

***Market Survey cum Detailed Techno
Economic Feasibility Report***
on

5 Star Hotel

OP: BACACB RP: OS-1

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Data Intentionally Removed - Sample Report

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PROJECT FINANCIALS

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Project Location

District Profile & Geotechnical Site Characterization

General

● $1\text{R}^{1/3}/8^{1/3}/3^{2/3}/3^{1/3}/8\text{E}$ $1/3$ $1/8\text{ENLRs}$ € $-$ 1RNL° $1/8^{5/8}-\text{NL}^{\circ}\text{R}^{1/3}/00$ $\ddagger-3/8\text{E}^{1/3}\text{E}$ € $-$ $1\text{RNL}^{\circ}\text{W}^{5/8}\text{L}^{\circ}\text{NL}^{5/8}\text{R}$ $\text{ffNL}^{\circ}\text{NL}^{1/3}\text{R}$ $\blacksquare\text{R}^{1/3}/8^{5/8}\text{L}^{\circ}\text{L}^{\circ}\text{NL}^{1/3}\text{NL}^{5/8}$ $00\text{€}^{5/8}\text{L}^{\circ}$ $1-$ $\text{NL}^{\circ5/8}$ $2/3^{1/3}-\text{C}^{\circ}\text{L}^{\circ}$ $17/8$ $\text{NL}^{\circ5/8}$ $\square^{1/3}\text{N}^{\circ01/3}-\text{NL}^{1/3}$ $\square\text{€}^{\oplus5/8}\text{R}^{\circ}\text{E}$ $1/3$ $\text{NL}^{\circ}\text{R}^{\circ}\text{€}^{2/3}\text{VTL}^{1/3}\text{R}^{\circ}\text{Rs}$ $17/8$ $\text{NL}^{\circ5/8}$ $\square^{1/3}-\text{NL}^{\circ5/8}\text{L}^{\circ}$ $1/3-3/8$ $1/3^{2/3}\text{VTL}^{\circ}$ NL° $\text{C}^{\circ}\text{NL}^{\circ}\text{L}^{\circ}$ $1/3\text{W}^{1/3}\text{Rs}$ $1/3^{1/8}\text{R}^{1/3}\text{L}^{\circ}\text{L}^{\circ}$ $\text{NL}^{\circ5/8}$ $2/3^{1/3}\text{R}^{3/8}\text{R}^{\circ}$ $17/8$ $5/8^{5/8}\text{€}^{\circ}\text{€}^{\circ}\text{Pt}^{\circ}\text{NL}$ $\text{W}^{1/3}\text{L}^{\circ}$ $5/8\text{L}^{\circ}\text{NL}^{1/3}/3^{2/3}/00\text{€}^{\circ}\text{L}^{\circ}\text{€}^{\circ5/8}/3$ € $-$ NL° $2/3\text{Rs}$ $\text{H}^{\circ}\text{R}^{\circ}\text{€}-1/8^{5/8}$ ● $\text{VTL}^{1/3}/3^{5/8}\text{E}$ $\text{NL}^{\circ5/8}$ $\text{L}^{\circ}1-$ $17/8$ $\text{NL}^{\circ5/8}$ ● $\text{VTL}^{\circ01/3}/00$ $\text{N}^{\circ}\text{H}^{\circ5/8}\text{R}^{1/3}\text{R}^{\circ}$ $-0^{1/3}\text{€}$ $\text{TM}^{1/3}/3-\text{Pt}$ $\text{ff}^{\circ5/8}$ $1/8\text{ENLRs}$ € L° $-€^{1/8}\text{C}^{\circ}\text{u}-1/3\text{N}^{\circ5/8}/3$ $\blacksquare\text{€}^{\circ}\text{NL}^{1/3}/00$ $0^{1/3}\text{€}^{\circ}\text{R}^{\circ}\text{€}$ $\text{jo}-\text{€}^{\circ}\text{NLRs}$ $17/8$ $-\text{R}^{1/3}\text{L}^{\circ}\text{L}^{\circ}\text{€}^{\circ}$ $7/8^{1/3}\text{R}^{\circ}$ $\text{€}^{\circ}\text{NL}^{\circ}\text{L}^{\circ}$ $7/8^{1/3}\text{N}^{\circ1}\text{VTL}^{\circ}$ $2/3\text{R}^{1/3}\text{L}^{\circ}\text{L}^{\circ}$ $0^{1/3}-3/8\text{€}^{1/8}\text{R}^{1/3}/8^{1/3}\text{NL}^{\circ}\text{L}^{\circ}$ $\text{€}-3/8\text{VTL}^{\circ}\text{NL}^{\circ}\text{R}^{\circ}\text{RsPt}$

Physical Characteristics

● $1\text{R}^{1/3}/3^{5/8}/1^{2/3}/3^{1/3}/3^{5/8}$ € L° $00^{11/8}/3^{1/3}\text{NL}^{5/8}/3$ $1/3\text{NL}^{\circ}$ $\text{NL}^{\circ5/8}$ $00^{1/3}\text{NL}^{\circ}\text{NL}^{\circ}\text{VTL}^{3/8}/5$ $17/8$ $1/2\text{Pt}^{\circ}\text{nn}\alpha$ $1/3-3/8$ $\text{NL}^{\circ5/8}$ $00^{1/3}-\text{NL}^{\circ}\text{NL}^{\circ}\text{VTL}^{3/8}/5$ $17/8$ $\text{€}^{\circ}\text{Pt}^{1/2}\text{€}^{\circ}\text{Pt}$ $\text{ff}^{\circ5/8}$ $3/8\text{€}^{\circ}\text{NL}^{\circ}\text{R}^{\circ}\text{€}^{1/8}\text{NL}^{\circ}$ $17/8$ ● $1\text{R}^{1/3}/3^{5/8}/1^{2/3}/3^{1/3}/3^{5/8}$ $00\text{€}^{5/8}\text{L}^{\circ}$ $5/8^{1/3}\text{L}^{\circ}\text{NL}^{\circ}$ $17/8$ $\text{NL}^{\circ5/8}$ $\square^{1/3}-\text{NL}^{\circ5/8}\text{L}^{\circ}$ $1/3-3/8$ $\text{W}^{5/8}\text{L}^{\circ}\text{NL}^{\circ}$ $17/8$ $\text{NL}^{\circ5/8}$ $-1/3\text{NL}^{\circ}\text{€}^{\oplus5/8}$ $\text{L}^{\circ}\text{NL}^{1/3}\text{NL}^{5/8}$ $17/8$ $\square^{1/3}\text{N}^{\circ}\text{H}^{\circ}\text{VTL}^{\circ}\text{R}^{\circ}\text{Pt}$ $\ddagger\text{NL}^{\circ}\text{L}^{\circ}$ $1/3\text{R}^{5/8}/3$ € L° $1/2^{1/2}\text{€}^{\circ}$ $\text{L}^{\circ}\text{L}^{\circ}\text{Pt}$ $\text{N}^{\circ}\text{Pt}^{1/8}\text{€}^{\circ}\text{NL}^{1/3}\text{NL}^{\circ}\text{€}^{1/3}$ $-5/8^{5/8}/3^{5/8}/3\text{€}$ $\ddagger\text{NL}^{\circ}$ $00\text{€}^{5/8}\text{L}^{\circ}$ $\text{W}^{\circ}\text{NL}^{\circ}\text{€}-$ $\text{NL}^{\circ5/8}$ $\text{€}^{\circ}\text{R}^{5/8}/3\text{NL}^{\circ}$ $\square^{1/3}-\text{NL}^{\circ5/8}\text{NL}^{\circ}\text{€}^{1/8}$ $\text{H}^{\circ}\text{TL}^{001/3}\text{€}-$ $1/3-3/8$ € L° $3/8^{5/8}\text{N}^{\circ1/3}\text{R}^{1/8}/3\text{NL}^{5/8}/3$ $\text{€}-\text{NL}^{1/3}$ $\text{NL}^{\circ}\text{€}^{\circ}\text{R}^{5/8}/5$ $\text{L}^{\circ}\text{VTL}^{2/3}/3\text{€}^{\oplus}\text{€}$ $\text{L}^{\circ}\text{€}^{1/3}\text{L}^{\circ}$ $2/3\text{Rs}$ $\text{NL}^{\circ5/8}$ $\text{R}^{\circ}\text{€}^{\oplus5/8}\text{R}^{\circ}\text{L}^{\circ}$ $\square^{1/3}\text{N}^{\circ01/3}-\text{NL}^{1/3}$ $1/3-3/8$ $-1\text{NL}^{\circ}\text{Pt}$ $\text{ff}^{\circ5/8}$ $1/8^{5/8}-\text{NL}^{\circ}\text{R}^{1/3}/00$ $\text{H}^{\circ}\text{TL}^{\circ}\text{R}^{\circ}\text{NL}^{\circ}\text{€}^{1/3}$ $1/8^{1/3}-\text{L}^{\circ}\text{€}^{\circ}\text{L}^{\circ}\text{NL}^{\circ}\text{L}^{\circ}$ $17/8$ $1/3$ $00^{5/8}\text{€}^{\oplus5/8}/00$ $1/8^{5/8}-\text{NL}^{\circ}\text{R}^{1/3}/00$ $\text{H}^{\circ}\text{TL}^{001/3}\text{€}-$ $3/8^{5/8}\text{L}^{\circ}\text{L}^{\circ}1/8^{5/8}-3/8\text{€}-\text{NL}^{1/3}$ $5/8^{1/3}/8^{\circ}$ $5/8-3/8$ $\text{€}-\text{NL}^{1/3}$ $\text{NL}^{\circ5/8}$ $\text{€}^{\oplus1/3}/00^{0005/8}\text{Rs}^{\circ}\text{L}^{\circ}$ $17/8$ $\text{NL}^{\circ5/8}$ $\square^{1/3}\text{N}^{\circ01/3}-\text{NL}^{1/3}$ $1/3-3/8$ $-1\text{NL}^{\circ}\text{Pt}$ $\text{ff}^{\circ5/8}$ $\text{W}^{5/8}\text{L}^{\circ}\text{NL}^{5/8}\text{R}-$ $\text{L}^{\circ}5/8^{1/8}\text{NL}^{\circ}\text{€}^{1/3}$ $\text{€}^{1/3}\text{L}^{\circ}$ $1/3$ $\text{NL}^{\circ5/8}-\text{NL}^{0005/8}$ $\text{L}^{\circ}\text{€}^{001}\text{H}^{\circ}\text{TL}^{5/8}$ $\text{NL}^{1/3}\text{W}^{1/3}\text{R}^{3/8}\text{L}^{\circ}$ $\text{NL}^{\circ5/8}$ $\square^{1/3}-\text{NL}^{\circ5/8}\text{L}^{\circ}\text{€}$ $\text{W}^{\circ}\text{NL}^{\circ}$ $1/3$ $\text{R}^{1/3}\text{H}^{\circ}\text{€}^{3/8}$ $3/8\text{€}^{\circ}\text{TL}^{\circ}$ $\text{€}-\text{NL}^{1/3}$ $\text{NL}^{\circ5/8}$ $00^{1/3}\text{W}^{0001/3}-3/8\text{L}^{\circ}$ $1/3$ $7/8^{5/8}\text{W}^{\circ}$ $\text{N}^{\circ}\text{€}^{0005/8}\text{L}^{\circ}$ $7/8\text{R}^{1/3}\text{N}^{\circ}$ $\text{NL}^{\circ5/8}$ $2/3^{1/3}-\text{NL}^{\circ}$ $17/8$ $\text{NL}^{\circ5/8}$ $\text{€}^{\circ}\text{R}^{5/8}/3\text{NL}^{\circ}$ $\text{R}^{\circ}\text{€}^{\oplus5/8}\text{R}^{\circ}\text{Pt}$

Climate and Rainfall

$\text{ff}^{\circ5/8}$ $\text{NL}^{5/8}\text{N}^{\circ}\text{H}^{\circ}\text{L}^{5/8}\text{R}^{1/3}\text{NL}^{\circ}\text{VTL}^{\circ}\text{R}^{5/8}$ $\text{R}^{5/8}\text{N}^{\circ1/3}\text{€}-\text{L}^{\circ}$ $\text{€}^{1/4}\text{€}-$ $\text{NL}^{1/3}$ $1/4^{\circ}\text{€}-$ $\text{€}-$ $\text{L}^{\circ}\text{VTL}^{\circ}\text{N}^{\circ}\text{N}^{\circ5/8}\text{R}^{\circ}\text{L}^{\circ}$ $\text{W}^{\circ}\text{€}^{0005/8}$ $1/2^{\circ}\text{€}-$ $\text{NL}^{1/3}$ $2^{\circ}\text{€}-$ $\text{€}-$ $\text{W}^{\circ}\text{€}-\text{NL}^{5/8}\text{R}^{\circ}\text{L}^{\circ}\text{L}^{\circ}\text{Pt}$ $-\text{VTL}^{\circ}\text{N}^{\circ}\text{N}^{\circ5/8}\text{R}^{\circ}\text{L}^{\circ}$ $1/3\text{R}^{5/8}$ $\text{€}^{5/8}\text{R}^{\circ}\text{Rs}$ $0^{1/3}\text{NL}^{\circ}$ $\text{€}-$ ● $1\text{R}^{1/3}/3^{5/8}/1^{2/3}/3^{1/3}/3^{5/8}\text{Pt}$ $\text{ff}^{\circ5/8}$ $\text{NL}^{5/8}\text{N}^{\circ}\text{H}^{\circ}\text{L}^{5/8}\text{R}^{1/3}\text{NL}^{\circ}\text{VTL}^{\circ}\text{R}^{5/8}$ $7/8^{1/3}/00^{000}\text{L}^{\circ}$ $\text{VTL}^{\circ}\text{H}^{\circ}$ $\text{NL}^{1/3}$ $2^{\circ}\text{€}-$ $\text{€}-$ $\text{W}^{\circ}\text{€}-\text{NL}^{5/8}\text{R}^{\circ}\text{L}^{\circ}\text{L}^{\circ}\text{Pt}$

Map

Data Intentionally Removed - Sample Report

Transportation and Communications

● $1\text{C}_{\text{R}1/3/81/3/2/3/1/3/3/8}$ € L_{F} $\text{L}_{\text{F}}\in\text{N}_{\text{L}}\text{V}_{\text{T}}1/3\text{N}_{\text{L}}5/8/3/8$ $1/8\%00\text{L}_{\text{F}}5/8$ $\text{N}_{\text{L}}1$ $5/8\%00\in 1/3-3/8$ € L_{F} $\text{W}5/8\%00\%00$ $1/81-5/81/8\text{N}_{\text{L}}5/8/3/8$ $\oplus\in 1/3$ $\text{C}_{\text{R}1/3}\in\%00\text{W}1/3\text{RsL}_{\text{F}}$ $1/3-3/8$ $\text{C}_{\text{R}11/3/8}\text{W}1/3\text{RsL}_{\text{F}}\text{Pt}$ ● $1/3-\text{Rs}$ $5/8\text{N}_{\text{L}}\text{H}_{\text{T}}\text{C}_{\text{R}}5/8\text{L}_{\text{F}}\text{L}_{\text{F}}$ $1/3\text{L}_{\text{F}}$ $\text{W}5/8\%00\%00$ $1/3\text{L}_{\text{F}}$ $\text{L}_{\text{F}}\text{V}_{\text{T}}\text{H}_{\text{T}}5/8\text{C}_{\text{R}}\text{V}7/81/3\text{L}_{\text{F}}\text{N}_{\text{L}}$ $\text{N}_{\text{L}}\text{C}_{\text{R}}1/3\in-\text{L}_{\text{F}}$ $\text{H}_{\text{T}}\%00\text{Rs}$ $7/8\text{C}_{\text{R}}1\text{N}^{\circ}$ $5/8\%00\in 1/81\oplus5/8\text{C}_{\text{R}}\in-\otimes$ $\text{N}_{\text{L}}\otimes5/8$ $3/8\in\text{L}_{\text{F}}\text{N}_{\text{L}}1/3-1/85/8$ € $-\text{C}$ $\otimes1\text{V}_{\text{T}}\text{C}_{\text{R}}\text{L}_{\text{F}}\text{Pt}$ $\text{ffl}1/3\text{C}_{\text{R}}\in1\text{V}_{\text{T}}\text{L}_{\text{F}}$ $2/3\text{V}_{\text{T}}\text{L}_{\text{F}}$ $\text{L}_{\text{F}}5/8\text{C}_{\text{R}}\oplus\in1/85/8\text{L}_{\text{F}}$ $1/3\%00\text{L}_{\text{F}}1$ $1/81-5/81/8\text{N}_{\text{L}}$ $2/31\text{N}_{\text{L}}\otimes$ $\text{N}_{\text{L}}\otimes5/8$ $1/8\in\text{N}_{\text{L}}\in5/8\text{L}_{\text{F}}$ $1/3-3/8$ $7/81/3\text{C}_{\text{R}}5/8$ $\text{C}_{\text{R}}1/3-\otimes5/8\text{L}_{\text{F}}$ $2/35/8\text{N}_{\text{L}}\text{W}5/85/8-$ $\square\text{L}_{\text{F}}$ $1/21/4^{\text{aa}}$ $\text{N}_{\text{L}}1$ $\square\text{L}_{\text{F}}$ $\text{C}1/2^{\text{aa}}\text{Pt}$ $-5/8\text{L}_{\text{F}}\in3/85/8\text{L}_{\text{F}}\in$ $\text{N}_{\text{L}}1/3\text{N}_{\text{L}}\in\text{L}_{\text{F}}$ $1/3\text{C}_{\text{R}}5/8$ $1/3\oplus1/3\in\%001/32/3\%005/8$ $7/8\text{C}_{\text{R}}1\text{N}^{\circ}$ $5/8\%00\in 1/8\otimes1/3\text{C}_{\text{R}}\otimes\in-\otimes$ $1/3-\text{Rs}\text{W}^{\circ}5/8\text{C}_{\text{R}}5/8$ $7/8\text{C}_{\text{R}}1\text{N}^{\circ}$ $\square\text{L}_{\text{F}}$ $1/4^{\text{aaa}}$ $\text{N}_{\text{L}}1$ $\square\text{L}_{\text{F}}$ $21/2^{\text{aa}}$ $j7/81\text{C}_{\text{R}}$ $1/3$ $\text{C}_{\text{R}}1\text{V}_{\text{T}}-3/8$ $\text{N}_{\text{L}}\text{C}_{\text{R}}\in\text{H}_{\text{T}}\text{C}_{\text{R}}\text{Pt}$

Economy and Industry

■ $\text{C}_{\text{R}}\in\text{N}^{\circ}1/3\text{C}_{\text{R}}\in\%00\text{Rs}$ $\text{N}_{\text{L}}\otimes5/8$ $5/81/81-\text{N}^{\circ}\text{Rs}$ $17/8$ ● $1\text{C}_{\text{R}1/3/81/3/2/3/1/3/3/8}$ € $\text{L}_{\text{F}}\text{N}_{\text{L}}\text{C}_{\text{R}}\in1/8\text{N}_{\text{L}}$ € L_{F} $1/3\otimes\text{C}_{\text{R}}1/3\text{C}_{\text{R}}\in1/3-$ $2/31/3\text{L}_{\text{F}}5/83/8\text{Pt}$ $\dagger1\text{W}5/8\oplus5/8\text{C}_{\text{R}}\in$ $\text{N}_{\text{L}}\otimes5/8\text{C}_{\text{R}}5/8$ $1/3\text{C}_{\text{R}}5/8$ $-\text{V}_{\text{T}}\text{N}^{\circ}2/35/8\text{C}_{\text{R}}$ $17/8$ $\text{L}_{\text{F}}\text{N}^{\circ}1/3\%00\%00$ $\text{L}_{\text{F}}1/81/3\%005/8$ $1/81\text{N}_{\text{L}}\text{N}_{\text{L}}1/3\otimes5/8$ € $-\text{3/8V}_{\text{T}}\text{L}_{\text{F}}\text{N}_{\text{L}}\text{C}_{\text{R}}\in5/8\text{L}_{\text{F}}$ € $-\text{N}_{\text{L}}\otimes5/8$ $1/8\in\text{N}_{\text{L}}\text{RsPt}$ ● $1/3\%1\text{C}_{\text{R}}$ $1/8\text{C}_{\text{R}}1\text{H}_{\text{T}}\text{L}_{\text{F}}$ $1/8\text{V}_{\text{T}}\%00\text{N}_{\text{L}}\in\oplus1/3\text{N}_{\text{L}}5/83/8$ € $-\text{N}_{\text{L}}\otimes5/8$ $3/8\in\text{L}_{\text{F}}\text{N}_{\text{L}}\text{C}_{\text{R}}\in1/8\text{N}_{\text{L}}$ $1/3\text{C}_{\text{R}}5/8$ ■ $1/33/83/8\text{Rs}\in$ $\text{W}^{\circ}5/81/3\text{N}_{\text{L}}\in$ $\text{L}_{\text{F}}\text{V}_{\text{T}}\otimes1/3\text{C}_{\text{R}}1/81/3-5/8$ $1/3-3/8$ $\text{N}^{\circ}\text{V}_{\text{T}}\text{L}_{\text{F}}\text{N}_{\text{L}}1/3\text{C}_{\text{R}}3/8\text{Pt}$ $\text{ffl}^{\circ}5/8\text{C}_{\text{R}}5/8$ € L_{F} $1/3$ $-5/8\text{N}_{\text{L}}\text{W}1\text{C}_{\text{R}}\%_{\text{u}}$ $17/8$ “ $\otimes\text{C}_{\text{R}}1$ $2/31/3\text{L}_{\text{F}}5/83/8$ € $-\text{3/8V}_{\text{T}}\text{L}_{\text{F}}\text{N}_{\text{L}}\text{C}_{\text{R}}\in5/8\text{L}_{\text{F}}$ $-1/3\text{N}^{\circ}5/8\%00\text{Rs}$ $\square\in1/85/8$ $1/3-3/8$ $1/3\%00$ ■ $\text{C}_{\text{R}}11/85/8\text{L}_{\text{F}}\text{L}_{\text{F}}\in-\otimes$ $\text{ffl}\in-\text{N}_{\text{L}}\text{L}_{\text{F}}$ € $-\text{N}_{\text{L}}\otimes5/8$ $1/8\in\text{N}_{\text{L}}\text{RsPt}$ ■ $\oplus5/8\text{C}_{\text{R}}$ $^{\circ}2^{\text{aaa}}$ $\text{L}_{\text{F}}\text{N}^{\circ}1/3\%00\%00$ $\text{L}_{\text{F}}1/81/3\%005/8$ € $-\text{3/8V}_{\text{T}}\text{L}_{\text{F}}\text{N}_{\text{L}}\text{C}_{\text{R}}\text{Rs}$ $\text{V}_{\text{T}}\in-\text{N}_{\text{L}}\text{L}_{\text{F}}$ $1/3\text{C}_{\text{R}}5/8$ $\text{L}_{\text{F}}\text{H}_{\text{T}}\text{C}_{\text{R}}5/81/33/8$ $1/3\%00\%00$ $1\oplus5/8\text{C}_{\text{R}}$ $\text{N}_{\text{L}}\otimes5/8$ $3/8\in\text{L}_{\text{F}}\text{N}_{\text{L}}\text{C}_{\text{R}}\in1/8\text{N}_{\text{L}}$ $\otimes1/3\oplus\in-\otimes$ $\text{N}^{\circ}1\text{C}_{\text{R}}5/8$ $1/81-1/85/8-\text{N}_{\text{L}}\text{C}_{\text{R}}1/3\text{N}_{\text{L}}\in1-$ $1-$ $\text{V}_{\text{T}}\text{C}_{\text{R}}2/31/3-$ $1/8\in\text{N}_{\text{L}}\in5/8\text{L}_{\text{F}}$ € $-\text{N}_{\text{L}}\otimes5/8$ $1/8\in\text{N}_{\text{L}}\text{RsPt}$ ● $1\text{C}_{\text{R}1/3/81/3/2/3/1/3/3/8}$ $1/3-3/8$ $-1/3\text{N}^{\circ}2/3\otimes1/3\%00\text{Pt}$

● $1\text{C}_{\text{R}1/3/81/3/2/3/1/3/3/8}$ $1/8\in\text{N}_{\text{L}}\text{Rs}$ € L_{F} $7/81/3\text{N}^{\circ}1\text{V}_{\text{T}}\text{L}_{\text{F}}$ $7/81\text{C}_{\text{R}}$ $\text{N}_{\text{L}}\otimes5/8$ $-\text{C}_{\text{R}}1/3\text{L}_{\text{F}}\text{L}_{\text{F}}$ ● $5/8\text{N}_{\text{L}}1/3\%00$ $\dagger1/3-3/8\in1/8\text{C}_{\text{R}}1/37/8\text{N}_{\text{L}}\text{L}_{\text{F}}$ $1/3-3/8$ $5/8\text{N}_{\text{L}}\text{H}_{\text{T}}\text{C}_{\text{R}}\text{N}_{\text{L}}\text{L}_{\text{F}}\text{Pt}$ ● $1\text{C}_{\text{R}1/3/81/3/2/3/1/3/3/8}$ € L_{F} $\text{C}_{\text{R}}5/8-1\text{W}-5/83/8$ $7/81\text{C}_{\text{R}}$ $2/3\text{C}_{\text{R}}1/3\text{L}_{\text{F}}\text{L}_{\text{F}}$ $\text{W}1\text{C}_{\text{R}}\%_{\text{u}}$ $1/3-3/8$ $\otimes1/3\text{L}_{\text{F}}$ $1/81/3\text{C}_{\text{R}}\oplus5/83/8$ $1/3$ € $-\text{1/8}\otimes5/8$ $7/81\text{C}_{\text{R}}$ $\in\text{N}_{\text{L}}\text{L}_{\text{F}}5/8\%007/8$ € $-\text{N}_{\text{L}}\otimes5/8$ $\otimes1/3-3/8\in1/8\text{C}_{\text{R}}1/37/8\text{N}_{\text{L}}$ € $-\text{3/8V}_{\text{T}}\text{L}_{\text{F}}\text{N}_{\text{L}}\text{C}_{\text{R}}\text{Rs}$ $\text{N}_{\text{L}}\otimes\text{C}_{\text{R}}1\text{V}_{\text{T}}\otimes\otimes1\text{V}_{\text{T}}\text{N}_{\text{L}}$ $\text{N}_{\text{L}}\otimes5/8$ $\text{W}1\text{C}_{\text{R}}\%003/8\text{Pt}$ $\text{ffl}^{\circ}5/8$ $2/3\text{C}_{\text{R}}1/3\text{L}_{\text{F}}\text{L}_{\text{F}}$ $\text{W}1/3\text{C}_{\text{R}}5/8$ € L_{F} $5/8\text{N}_{\text{L}}\text{H}_{\text{T}}\text{C}_{\text{R}}\text{N}_{\text{L}}5/83/8$ $\text{N}_{\text{L}}1$ $\text{L}_{\text{F}}5/8\oplus5/8\text{C}_{\text{R}}1/3\%00$ $7/81\text{C}_{\text{R}}5/8\in\otimes-$ $1/81\text{V}_{\text{T}}-\text{N}_{\text{L}}\text{C}_{\text{R}}\in5/8\text{L}_{\text{F}}$ $1/31/8\text{C}_{\text{R}}1\text{L}_{\text{F}}\text{L}_{\text{F}}$ $\text{N}_{\text{L}}\otimes5/8$ $\text{W}1\text{C}_{\text{R}}\%003/8\text{Pt}$ $\text{ffl}^{\circ}5/8\text{C}_{\text{R}}5/87/81\text{C}_{\text{R}}5/8\in$ ● $1\text{C}_{\text{R}1/3/81/3/2/3/1/3/3/8}$ € L_{F} $1/3\%00\text{L}_{\text{F}}1$ $1/81/3\%00\%005/83/8$ ‘ $-\text{C}_{\text{R}}1/3\text{L}_{\text{F}}\text{L}_{\text{F}}$ $-\in\text{N}_{\text{L}}\text{Rs}$ ’ 1C_{R} ■ $5/85/8\text{N}_{\text{L}}1/3\%00$ $\otimes1/3\otimes\text{C}_{\text{R}}\in\text{Pt}$ $\text{ffl}^{\circ}5/8$ $1/8\in\text{N}_{\text{L}}\text{Rs}$ € L_{F} $1/3\%00\text{L}_{\text{F}}1$ $\%_{\text{u}}-1\text{W}-1/3\text{L}_{\text{F}}$ $\text{N}_{\text{L}}\otimes5/8$ $-\text{C}_{\text{R}}1/3\text{L}_{\text{F}}\text{L}_{\text{F}}$ $-\in\text{N}_{\text{L}}\text{Rs}$ 1C_{R} ■ $5/85/8\text{N}_{\text{L}}1/3\%00$ $\otimes1/3\otimes\text{C}_{\text{R}}\in$ $j\text{N}_{\text{L}}\otimes5/8$ $\dagger\in-\text{3/8}\in$ $5/8\text{FV}_{\text{T}}\in\oplus1/3\%005/8-\text{N}_{\text{L}}$ $17/8$ $-\text{C}_{\text{R}}1/3\text{L}_{\text{F}}\text{L}_{\text{F}}$ $-\in\text{N}_{\text{L}}\text{Rs}$ $j\text{Pt}$ $\text{ffl}^{\circ}5/8$ $1/8\in\text{N}_{\text{L}}\text{Rs}$ $\otimes1/3\text{L}_{\text{F}}$ $1/81/3\text{C}_{\text{R}}\oplus5/83/8$ $1\text{V}_{\text{T}}\text{N}_{\text{L}}$ $1/3$ € $-\text{1/8}\otimes5/8$ $7/81\text{C}_{\text{R}}$ $\in\text{N}_{\text{L}}\text{L}_{\text{F}}5/8\%007/8$ $\text{W}1\text{C}_{\text{R}}\%003/8\text{W}\in3/85/8$ € $-\text{2/3C}_{\text{R}}1/3\text{L}_{\text{F}}\text{L}_{\text{F}}$ $\text{C}_{\text{R}}5/8\%001/3\text{N}_{\text{L}}5/83/8$ $\otimes1/3-3/8\in1/8\text{C}_{\text{R}}1/37/8\text{N}_{\text{L}}\text{L}_{\text{F}}$ $1/3-3/8$ $\text{H}_{\text{T}}\text{C}_{\text{R}}13/8\text{V}_{\text{T}}1/8\text{N}_{\text{L}}\text{L}_{\text{F}}\text{Pt}$ $\text{ffl}^{\circ}5/8\text{C}_{\text{R}}5/8$ $1/3\text{C}_{\text{R}}5/8$ $\text{N}^{\circ}1\text{C}_{\text{R}}5/8$ $\text{N}_{\text{L}}\otimes1/3-$ $-\in\text{N}_{\text{L}}$ $\dagger\text{V}_{\text{T}}-3/8\text{C}_{\text{R}}5/83/8$ $j\text{N}_{\text{L}}\text{H}_{\text{T}}\text{C}_{\text{R}}\text{N}_{\text{L}}$ ■ $\text{C}_{\text{R}}\in5/8-\text{N}_{\text{L}}5/83/8$ $\text{ffl}\in-\text{N}_{\text{L}}\text{L}_{\text{F}}$ $5/8-\otimes1/3\otimes5/83/8$ € $-\text{2/3C}_{\text{R}}1/3\text{L}_{\text{F}}\text{L}_{\text{F}}$ $\text{W}1\text{C}_{\text{R}}\%_{\text{u}}\in-$

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Introduction

India, a country with snow-peaked mountains, palm-fringed beaches, and historic monuments, is a traveller's paradise. Being a country catering to the tourists around the world, it has all the facilities required for making the tourism sector a success. India caters to the needs of every pocket.

A hospitality unit such as a restaurant, hotel, or an amusement park consists of multiple groups such as facility maintenance and direct operations (servers, housekeepers, porters, kitchen workers, bartenders, management, marketing, and human resources etc.).

The common law says that hotel is a place where all who conduct, themselves properly and who being able and ready to pay for their entertainment, accommodation and other services including the boarding like a temporary home. It is home away from home where all the modern amenities and facilities are available on a payment basis.

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[illegible]

● $1N_{5/8\%00} - ff^{5/8} - 1 - 1/8^{5/8}H_TN_L \pm - \in N_L \in 1/3\%00\%00Rs \quad N_L^{5/8} \quad N_L^{5/8}FRN^2 \quad N^{21}N_L^{5/8\%00}$
 $\mathbb{W}^{1/3}L_F \quad N^{25/8}1/3 - N_L \quad 7/8^1FR \quad \%00^{11/8}1/3\%00 \quad N^{21}N_L^1FR \in LFN_LLF \quad 1/3 - 3/8 \quad 7/8^1FR^{5/8} \in \ominus - \quad N_L^1VTFR \in LFN_LLF$
 $N_LFR^{1/3} \oplus^{5/8\%00\%00} \in - \ominus \quad 2/3Rs \quad FR^{11/3}3/8Pt \quad ff^{5/8}Rs \quad LF^{5/8}FR \oplus^{5/8} \quad N_L^{5/8} \quad -5/8^{5/8}3/8LF \quad 1/3 - 3/8$
 $FR^{5/8}FFVT \in FR^{5/8}N^{25/8} - N_LLF \quad 17/8 \quad N_L^{5/8}LF^{5/8} \quad N_LFR^{1/3} \oplus^{5/8\%00\%00}5/8FRLF \quad 1/3 - 3/8 \quad N^{25/8}5/8N_L \in - \ominus$
 $N_L^{5/8} \in FR \quad 3/8^{5/8}N^{21/3} - 3/8 \quad 7/8^1FR \quad N_LFR^{1/3} - LFN_L \quad 1/3 - 3/8 \quad 1/3^{1/8}1/8^1N^2N^{213/8}1/3N_L \in 1 - Pt \quad -1N^{25/8} \quad 17/8$
 $N_L^{5/8} \quad \in N^2HT^1FRN_L^{1/3} - N_L \quad LF^{5/8}FR \oplus \in 1/8^{5/8}LF \quad 17/8^{7/8}5/8FR^{5/8}3/8 \quad 2/3Rs \quad N_L^{5/8} \quad N^{21}N_L^{5/8\%00}LF \quad 1/3FR^{5/8}$
 $H_T^{1/3}FR\%u \in - \ominus \Sigma \quad \ominus^{1/3}FR^{1/3}5/8 \quad 7/8^{1/3}1/8 \in \%00 \in N_L \in 5/8LF \Sigma \quad 1/3^{1/8}1/8^1N^2N^{213/8}1/3N_L \in 1 - \Sigma \quad 1/3 - 3/8$
 $FR^{5/8}LFN_L^{1/3}VTFR^{1/3} - N_L \quad 7/8^{1/3}1/8 \in \%00 \in N_L \in 5/8LFPt$

● $1N_L^{5/8\%00}LF \quad 1/3FR^{5/8} \quad 7/8^1VT - 3/8 \quad \%00^{11/8}1/3N_L^{5/8}3/8 \quad 1VTN_LLF \in 3/8^{5/8} \quad N_L^{5/8} \quad 1/8 \in N_LRs \Sigma$
 $H_TFR^{5/8}7/8^{5/8}FR^{1/3}2/3\%00Rs \quad 2/3Rs \quad N_L^{5/8} \quad LF \in 3/8^{5/8} \quad 17/8 \quad \ominus \in \ominus \ominus \mathbb{W}^{1/3}RsLF \quad 1/3 - 3/8 \quad \in N^2HT^1FRN_L^{1/3} - N_L$
 $FR^{11/3}3/8 \quad \%VT - 1/8N_L \in 1 - LFPt \quad ff^{5/8} \quad 1/3^{1/8}1/8^1N^2N^{213/8}1/3N_L \in 1 - \quad \in - \quad N_L \ominus \in LF \quad \in LF \quad N^{21}FR^{5/8} \quad \in -$
 $N_L^{5/8} \quad 1/8^{1/3}N_L^{5/8} \ominus^1FRRs \quad 17/8 \quad 1/3 \quad ' \quad 1/8 \ominus^{1/3} \%00^{5/8}N_L \quad 7/8^{1/3}1/8 \in \%00 \in N_LRs' Pt \quad \pm - \quad ffi - \Sigma \quad N_L^{5/8} \quad N^{21}N_L^{5/8\%00}$
 $1/3^{1/8}1/8^1N^2N^{213/8}1/3N_L \in 1 - \quad \in LF \quad FR^{1/3} - \%u^{5/8}3/8 \quad 1/3N_L \quad H_T^{1/3}FR \quad \mathbb{W} \in N_L \ominus \quad \ominus^1N_L^{5/8\%00}$
 $1/3^{1/8}1/8^1N^2N^{213/8}1/3N_L \in 1 - Pt$

History of India's Hotel Industry

Before World War II, most hotels in India were developed in locations that were frequented by the British and Indian aristocracy. This period saw the development of hotels being undertaken by individual British and Indian entrepreneurs, with only a few companies owning hotels in India, such as The Taj Group – Indian Hotel Company (owned by J.R.D. Tata) and Faletti's Hotel, East India Hotel Oberoi Group. The important hotels that were built during India's British period were:

- $ff^{05/8} \square \sqrt{r}^{02/3}Rs£ \bullet \frac{1}{3}N^{05/8}r^{1/3} - j^{000n}j$
- $ff^{05/8} ff^{1/3}\% \bullet \frac{1}{3}0^{1/3}\%00 \dagger^{1N}5\%00£ \bullet \sqrt{r}N^{02/3}1/3 \in j^{0000}j$
- $ff^{05/8} \square r^{1/3}-3/8£ - \frac{1}{3}\%00^{1/8} \sqrt{r}N^{1/3} j^{0001/4}j$
- $ff^{05/8} -5/8^{1/8}\in\%00 \dagger^{1N}5\%00^{1/8}£ -0\in N^{0000}1/3 \frac{1}{3}-3/8 \bullet \sqrt{r}r^{5/8}5/8 j^{0001/4}j$
- $ff^{05/8} -1/3 \oplus^{1/8}Rs£ \bullet \sqrt{r}r^{1/8}r^{1/8}r^{1/8}\in^{5/8} j^{0001/4}j$

$\dagger-3/8\in^{1/3} \otimes^{1/3}\in-5/8^{3/8} \in-3/8^{5/8}H^{5/8}-3/8^{5/8}-1/8^{5/8} \in- \Re^{000} \frac{1}{3}-3/8 N^{05/8} \otimes^{1N}5\%00$
 $\in-3/8 \sqrt{r}r^{1/8}r^{1/8}Rs \otimes^{1/3}3/8 \frac{1}{3} H^{5/8}r^{1/8} \in- W^{00}\in^{1/8}\otimes -1 \otimes^{1N}5\%00 \frac{3}{8}5/8 \oplus^{5/8}00^{1H}T^{05/8}-N^{1/8}$
 $N^{11\%}u H^{100}1/3^{1/8}5/8Pt \text{ fff}^{1/8} - \otimes \in r^{5/8}N^{1/8}r^{1/8} - \frac{7}{8}r^{1/8}N^{05/8} \otimes^{1N}5\%00 - \frac{1}{8}r^{1/8}N^{05/8}$
 $\bullet \otimes^{1/8}N^{05/8}-N^{1/8} -1-\frac{7}{8}5/8r^{5/8}-1/8^{5/8} \in- \Re^{000} R^{1/3}N^{1/8} \blacksquare \frac{1}{3}-3/8\in N^{1/3}W^{1/3}\otimes^{1/3}r^{00}1/3\%00$
 $05/8\otimes r^{1/8}N^{1/8} \blacksquare r^{1/8}\in N^{05/8} \bullet \in-\in r^{1/8}N^{1/8}r^{1/8} 17/8 \dagger-3/8\in^{1/3}£ r^{5/8}1/8^{10}-\in MD^{5/8}3/8 N^{01/3}N^{1/8}$
 $N^{1/8}r^{1/8}\in r^{1/8}N^{1/8} \frac{1}{8}^{1/8}r^{1/8} \frac{2}{3}5/8 \frac{1}{3}- 5/8-\otimes \in-5/8 \frac{7}{8}1/8 N^{05/8} \frac{1}{8}^{1/8}r^{1/8}r^{1/8}Rs \frac{5}{8}1/8^{1/8}-1N^{01/8}$
 $\otimes r^{1/8}W^{1/8} \frac{1}{3}-3/8 W^{1/3}r^{1/8} \in-r^{1/8}r^{1/8}r^{1/8}N^{1/8} \frac{2}{3}r^{1/8}\in^{00}3/8 r^{1/8}r^{1/8}\in^{00}N^{1/8}Rs \otimes^{1N}5\%00^{1/8} \in-$
 $\dagger-3/8\in^{1/3} \frac{7}{8}1/8 \oplus \in r^{1/8}\in N^{1/8}-\otimes \frac{7}{8}1/8r^{5/8}\in \otimes -3/8\in-\in N^{1/3}r^{1/8}\in^{5/8}r^{1/8}Pt \text{ fff}^{00}\in r^{1/8}\%00^{5/8} N^{1/8}$
 $N^{05/8} \frac{7}{8}\in r^{1/8}r^{1/8}r^{1/8}5/8 \oplus^{5/8}r^{1/8} \otimes^{1/8}5/8r^{1/8}-N^{05/8}-N^{1/8} \in-\otimes^{5/8}r^{1/8}N^{05/8}-N^{1/8} \in- N^{05/8} \otimes^{1N}5\%00$
 $\in-3/8 \sqrt{r}r^{1/8}r^{1/8}Rs W^{1/8}\in N^{05/8} \frac{2}{3}r^{1/8}\in^{00}3/8\in-\otimes 17/8 N^{05/8} \text{ "L}^{01}u^{1/3} \dagger^{1N}5\%00 \in- 05/8W^{1/8}$
 $5/8\%00\in Pt$

$ff^{05/8} \dagger-3/8\in^{1/3} ff^{1/8}r^{1/8}\in r^{1/8}N^{05/8} \frac{5}{8}\oplus^{5/8}00^{1H}T^{05/8}-N^{1/8} -1r^{1/8}r^{1/8}r^{1/8}N^{1/8}\in^{1/8} -j^{000} -j W^{1/3}r^{1/8}$
 $r^{1/8}N^{1/8} \sqrt{r}r^{1/8} \in- \Re^{000} \frac{1}{3}r^{1/8} \frac{1}{3} \frac{1}{8}1r^{1/8}r^{1/8}r^{1/8}N^{1/8}\in^{1/8} - \sqrt{r}-3/8^{5/8}r^{1/8} N^{05/8} \dagger-3/8\in^{1/3}-$
 $-1N^{01}r^{1/8}-\in^{5/8}r^{1/8} \text{ "1/8}N^{1/8} 17/8 \Re^{000} W^{1/8}\in N^{05/8} N^{05/8}r^{1/8}\otimes^{5/8}r^{1/8} 17/8 TM^{1/3}-H^{1/3}N^{1/8} \dagger^{1N}5\%00$
 $\dagger-3/8\in^{1/3} R^{1/8}3/8Pt \frac{1}{3}-3/8 \dagger-3/8\in^{1/3} ff^{1/8}r^{1/8}\in r^{1/8}N^{05/8} ff^{1/8}r^{1/8}-r^{1/8}r^{1/8}r^{1/8}N^{1/8} fff^{1/8}5/8r^{1/8}N^{1/3}u\in-\otimes$

$R_{N^{\frac{3}{8}}P_t}$ $ff^{\frac{1}{3}\frac{1}{3}}Rs\Delta$ $\ddagger ff^{\frac{1}{3}\frac{1}{3}}H_T R^1 \oplus \in^{\frac{3}{8}\frac{5}{8}}L_F \frac{1}{3} \frac{1}{8} N^{\frac{5}{8}} H_T \% \frac{5}{8} N^{\frac{5}{8}} R_{\frac{1}{3}-\frac{5}{8}} \frac{1}{8} N^{\frac{1}{4}} V_T R \in L_F N^{\frac{5}{8}}$
 $L_F^{\frac{5}{8}} R_{\oplus} \in^{\frac{1}{8}\frac{5}{8}} L_F \Delta \in -\frac{1}{8} \% \frac{5}{8} V_T^{\frac{3}{8}} \in -\frac{5}{8} \frac{1}{3} \frac{1}{8} \frac{1}{8} N^{\frac{5}{8}} N^{\frac{1}{3}\frac{1}{3}} \frac{1}{3} N^{\frac{1}{3}} \in -\Delta \frac{1}{8} \frac{1}{3} N^{\frac{5}{8}} R \in -\frac{5}{8} \Delta \frac{1}{3} -\frac{3}{8}$
 $\frac{5}{8} - N^{\frac{5}{8}} R_{N^{\frac{1}{3}} \in -N^{\frac{5}{8}} - N^{\frac{1}{3}} -\frac{3}{8} L_F \oplus H_T H_T \in -\frac{5}{8} \Delta \oplus N^{\frac{5}{8}} \% \frac{5}{8} \frac{1}{8} - L_F V_T \% \frac{5}{8} N^{\frac{1}{3}} - \frac{1}{8} Rs\Delta \frac{3}{8} V_T N^{\frac{5}{8}} Rs$
 $\frac{7}{8} R^{\frac{5}{8}\frac{5}{8}} L_F \oplus H_T L_F \Delta \frac{1}{3} -\frac{3}{8} \frac{1}{3} - \in -\forall \oplus V_T L_F^{\frac{5}{8}} N^{\frac{1}{3}} R_{\frac{1}{3}} \oplus^{\frac{5}{8}\frac{5}{8}} \% \frac{5}{8} \frac{1}{3} \frac{5}{8} - \frac{1}{8} Rs P_t ff^{\frac{5}{8}\frac{5}{8}}$
 $\oplus \oplus^{\frac{5}{8}\frac{5}{8}} R - N^{\frac{5}{8}} - N^{\frac{1}{3}} \oplus \frac{1}{3} \oplus^{\frac{5}{8}\frac{5}{8}} N^{\frac{1}{3}} \frac{5}{8} N^{\frac{1}{4}} V_T R \in L_F N^{\frac{5}{8}} \in -\frac{3}{8} V_T L_F N^{\frac{1}{3}} R Rs \frac{1}{3} - N^{\frac{5}{8}} R \frac{2}{3} \frac{1}{3} L_F N^{\frac{1}{3}}$
 $\forall^{\frac{5}{8}\frac{5}{8}} - \in N^{\frac{1}{3}} \frac{1}{8} R^{\frac{5}{8}\frac{1}{3}} \frac{1}{3} N^{\frac{5}{8}\frac{3}{8}} N^{\frac{1}{3}} \frac{5}{8} \bullet \in - \in L_F N^{\frac{1}{3}} R Rs \frac{1}{8} ff^{\frac{1}{4}} V_T R \in L_F N^{\frac{5}{8}} \frac{1}{3} -\frac{3}{8} - \in \oplus \in \% \frac{5}{8}$
 $"\oplus \in \frac{1}{3} N^{\frac{1}{3}} \in - \in - \frac{5}{8} \Delta \Delta L_F^{\frac{5}{8}} H_T^{\frac{1}{3}} R_{\frac{1}{3}} N^{\frac{1}{3}} \in -\frac{5}{8} \in N^{\frac{1}{3}} \frac{7}{8} R^1 N^{\frac{5}{8}} N^{\frac{1}{3}} \frac{5}{8} \bullet \in - \in L_F N^{\frac{1}{3}} R Rs \frac{1}{8} ff^{\frac{1}{4}} R_{\frac{1}{3}} - L_F H_T^1 R_{N^{\frac{1}{3}}}$
 $\frac{1}{3} -\frac{3}{8} -\frac{5}{8} \in H_T H_T \in -\frac{5}{8} \Delta N^{\frac{1}{3}} \frac{5}{8} R^{\frac{5}{8}\frac{2}{3}} Rs R^{\frac{5}{8}\frac{1}{8}} \frac{1}{8} - \in \Delta \in -\frac{5}{8} N^{\frac{1}{3}} N^{\frac{1}{4}} V_T R \in L_F N^{\frac{5}{8}} \forall^{\frac{1}{3}} L_F - N^{\frac{1}{3}} L_F \in N^{\frac{5}{8}} H_T \% \frac{5}{8} Rs \frac{1}{3} \frac{2}{3} \frac{1}{3} V_T N^{\frac{1}{3}} N^{\frac{1}{3}} R_{\frac{1}{3}} - L_F H_T^1 R_{N^{\frac{1}{3}} \in -\frac{5}{8} H_T^{\frac{5}{8}} H_T \% \frac{5}{8}}$
 $\frac{7}{8} R^1 N^{\frac{5}{8}} H_T^1 \in -N^{\frac{1}{3}} " N^{\frac{1}{3}} H_T^1 \in -N^{\frac{1}{3}} - \frac{2}{3} V_T N^{\frac{1}{3}} \frac{1}{3} \frac{5}{8} \frac{1}{3} N^{\frac{5}{8}} V_T^{\frac{1}{8}} \forall^{\frac{3}{8}\frac{5}{8}} R R^1 \% \frac{5}{8} N^{\frac{1}{3}} H_T \% \frac{5}{8} \frac{1}{3} Rs \in - N^{\frac{1}{3}} \frac{5}{8} - \frac{1}{3} N^{\frac{1}{3}} \in -\Delta L_F \frac{5}{8} \frac{1}{8} - N^{\frac{5}{8}} Rs P_t$

$-1 - \frac{1}{8} V_T R^{\frac{5}{8}} - N^{\frac{1}{3}} \% \frac{5}{8} Rs\Delta \frac{1}{3} \in -\frac{1}{3} \frac{1}{3} \frac{3}{8} V_T R \bullet P_t - P_t \blacksquare \frac{2}{3} \frac{5}{8} R^1 \in \Delta -\frac{1}{3} \in R^1 N^{\frac{1}{3}} -$
 $\frac{1}{8} \frac{1}{3} L_F N^{\frac{1}{3}} \ddagger -\frac{3}{8} \in \frac{1}{3} \ddagger^1 N^{\frac{5}{8}} \% \frac{5}{8} L_F R_{N^{\frac{3}{8}} P_t} \forall^{\frac{1}{3}} L_F \frac{5}{8} N^{\frac{1}{4}} H_T^{\frac{1}{3}} -\frac{3}{8} \in -\frac{5}{8} \Delta \in L_F \frac{5}{8} N^{\frac{5}{8}} H_T \in R^{\frac{5}{8}\frac{5}{8}}$
 $\frac{2}{3} Rs \frac{1}{8} - L_F N^{\frac{1}{3}} R_{V_T^{\frac{1}{8}} N^{\frac{1}{3}} \in -\frac{5}{8} \frac{5}{8} \forall^{\frac{5}{8}\frac{5}{8}} \frac{5}{8} \% \frac{5}{8} \Delta L_F \frac{7}{8} \in R^1 L_F N^{\frac{1}{3}} \frac{5}{8} R - N^{\frac{5}{8}} V_T \% \frac{5}{8} N^{\frac{1}{3}} \in \forall L_F N^{\frac{1}{3}} R Rs$
 $\oplus N^{\frac{5}{8}} \% \frac{5}{8} \Delta \forall^{\frac{5}{8}\frac{5}{8}} \in \frac{1}{8} \Delta \forall^{\frac{1}{3}} L_F \frac{7}{8} R_{\frac{1}{3}} - \frac{1}{8} \Delta \in L_F^{\frac{5}{8}\frac{3}{8}} N^{\frac{1}{3}} ff^{\frac{1}{4}} P_t - P_t \forall^{\frac{2}{3}\frac{1}{3}} L_F^{\frac{5}{8}\frac{3}{8}} \ddagger - N^{\frac{5}{8}} R \forall$
 $-1 - N^{\frac{1}{3}} \in -\frac{5}{8} - N^{\frac{1}{3}} \% \frac{5}{8} \ddagger^1 N^{\frac{5}{8}} \% \frac{5}{8} L_F P_t ff^{\frac{5}{8}\frac{5}{8}} H_T^1 R_{N^{\frac{1}{3}} \frac{7}{8} \% \frac{5}{8}} \in^1 \frac{1}{8} \blacksquare \frac{2}{3} \frac{5}{8} R^1 \in \oplus N^{\frac{5}{8}} \% \frac{5}{8} L_F$
 $\frac{1}{8} - L_F \in L_F N^{\frac{5}{8}\frac{3}{8}} \frac{1}{8} ff^{\frac{5}{8}\frac{5}{8}} -\frac{5}{8} \frac{1}{8} \in \% \frac{5}{8} \Delta -\frac{5}{8} \in N^{\frac{5}{8}} \% \frac{5}{8} \frac{1}{3}^3 ff^{\frac{5}{8}\frac{5}{8}} \blacksquare \frac{2}{3} \frac{5}{8} R^1 \in \square R_{\frac{1}{3}} -\frac{3}{8} \Delta$
 $- \frac{1}{3} \% \frac{5}{8} \frac{1}{8} V_T N^{\frac{1}{3}} \frac{1}{3}^3 ff^{\frac{5}{8}\frac{5}{8}} \blacksquare \frac{2}{3} \frac{5}{8} R^1 \in -\frac{5}{8} \% \frac{5}{8} R^1 \in -\frac{5}{8} \in N^{\frac{5}{8}} \% \frac{5}{8} \frac{1}{3}^3 ff^{\frac{5}{8}\frac{5}{8}} \blacksquare \frac{2}{3} \frac{5}{8} R^1 \in \blacksquare \frac{1}{3} \% \frac{5}{8} N^{\frac{5}{8}}$
 $- \frac{5}{8} \frac{1}{3} \frac{1}{8} \frac{5}{8} \frac{1}{3} \frac{1}{3} -\frac{3}{8} \square^1 H_T^1 \frac{1}{3} \% \frac{5}{8} H_T^1 V_T R \frac{1}{3} - N^{\frac{1}{3}} \frac{5}{8} -\frac{5}{8} \frac{1}{3} P_t$

$ff^{\frac{5}{8}\frac{5}{8}} ff^{\frac{1}{3}\frac{1}{3}} \bullet \frac{1}{3} \frac{1}{3} \frac{5}{8} \frac{5}{8} \ddagger^1 N^{\frac{5}{8}} \% \frac{5}{8} \in - -N^{\frac{5}{8}} \frac{2}{3} \frac{1}{3} Rs \forall^{\frac{1}{3}} L_F N^{\frac{1}{3}} \frac{5}{8} -\frac{5}{8} N^{\frac{1}{3}} N^{\frac{1}{3}}$
 $\frac{7}{8} \% \frac{5}{8} \% \frac{5}{8} \frac{1}{3} \forall^{\frac{1}{3}} N^{\frac{1}{3}} \in L_F \frac{7}{8} R_{\frac{1}{3}} - \frac{1}{8} \Delta \in L_F \in -\frac{5}{8} N^{\frac{1}{3}} R^{\frac{5}{8}} -\frac{3}{8} \in - \frac{5}{8} \Delta \forall^{\frac{5}{8}\frac{5}{8}} - \in N^{\frac{1}{3}} \frac{1}{3} \frac{3}{8} \frac{1}{3} H_T N^{\frac{5}{8}\frac{3}{8}}$
 $\frac{1}{3} - \ddagger - N^{\frac{5}{8}} R \forall -1 - N^{\frac{1}{3}} \in -\frac{5}{8} - N^{\frac{1}{3}} \% \frac{5}{8} \oplus N^{\frac{5}{8}} \% \frac{5}{8} \frac{7}{8} R_{\frac{1}{3}} - \frac{1}{8} \Delta \in L_F^{\frac{5}{8}} \frac{7}{8} R \in N^{\frac{1}{3}} L_F -\frac{5}{8} \forall$
 $\oplus N^{\frac{5}{8}} \% \frac{5}{8} \in - -N^{\frac{5}{8}} \frac{2}{3} \frac{1}{3} Rs P_t - \in N^{\frac{5}{8}} V_T \% \frac{5}{8} N^{\frac{1}{3}} -\frac{5}{8} V_T L_F \% \frac{5}{8} Rs\Delta N^{\frac{1}{3}} \frac{5}{8} \blacksquare \frac{2}{3} \frac{5}{8} R^1 \in ff^{\frac{1}{4}} \forall^{\frac{5}{8}\frac{5}{8}} R$
 $\ddagger^1 N^{\frac{5}{8}} \% \frac{5}{8} V_T -\frac{3}{8} \frac{5}{8} R \frac{1}{8} - L_F N^{\frac{1}{3}} R_{V_T^{\frac{1}{8}} N^{\frac{1}{3}} \in -\frac{5}{8} \in - -N^{\frac{5}{8}} \frac{2}{3} \frac{1}{3} Rs \frac{5}{8} - N^{\frac{5}{8}} R^{\frac{5}{8}\frac{3}{8}} \in - N^{\frac{1}{3}} \frac{1}{3}$
 $\frac{7}{8} R_{\frac{1}{3}} - \frac{1}{8} \Delta \in L_F^{\frac{5}{8}} \frac{1}{3} -\frac{3}{8} N^{\frac{1}{3}} - \frac{1}{3} \frac{5}{8} N^{\frac{5}{8}} - N^{\frac{1}{3}} \frac{1}{3} \oplus R^{\frac{5}{8}\frac{5}{8}} N^{\frac{5}{8}} - N^{\frac{1}{3}} \forall^{\frac{5}{8}\frac{5}{8}} \Delta -\frac{5}{8} R_{\frac{1}{3}} \frac{1}{3} - P_t$

$\ddagger^1 \% \frac{5}{8} \in^{\frac{3}{8}\frac{1}{3}} Rs \ddagger - - \frac{1}{3} \% \frac{5}{8} L_F^1 N^{\frac{1}{3}} \frac{3}{8} \frac{5}{8} \in N^{\frac{1}{3}} L_F \frac{5}{8} - N^{\frac{1}{3}} R Rs \in - N^{\frac{1}{3}} \ddagger -\frac{3}{8} \in \frac{1}{3} N^{\frac{1}{3}} R^1 V_T \Delta$
 $\frac{7}{8} R_{\frac{1}{3}} - \frac{1}{8} \Delta \in L_F \in -\frac{5}{8} \in N^{\frac{1}{3}} L_F \oplus N^{\frac{5}{8}} \% \frac{5}{8} H_T R^1 \% \frac{5}{8} \frac{1}{8} N^{\frac{1}{3}} \in - -N^{\frac{5}{8}} \frac{2}{3} \frac{1}{3} Rs P_t ff^{\frac{5}{8}\frac{5}{8}} \forall^{\frac{1}{3}} L_F N^{\frac{1}{3}} \frac{5}{8}$
 $\frac{2}{3} \frac{5}{8} \Delta \in - -\frac{5}{8} \frac{1}{8} N^{\frac{1}{3}} \frac{5}{8} N^{\frac{5}{8}} N^{\frac{1}{3}} \frac{1}{3} \in \frac{1}{8} \frac{1}{3} \% \frac{5}{8} H_T \% \frac{5}{8} - -\frac{5}{8} \Delta \frac{3}{8} \frac{5}{8} L_F \in - -\frac{5}{8} \Delta$
 $\frac{3}{8} \frac{5}{8} \frac{1}{8} R_{\frac{1}{3}} N^{\frac{1}{3}} \in -\frac{5}{8} \frac{1}{3} -\frac{3}{8} \frac{7}{8} V_T R - \in L_F \Delta \in -\frac{5}{8} \frac{1}{8} \oplus N^{\frac{5}{8}} \% \frac{5}{8} L_F \in - \ddagger -\frac{3}{8} \in \frac{1}{3} \Delta \frac{1}{3} \% \frac{5}{8} -\frac{5}{8}$
 $\forall^{\frac{5}{8}\frac{5}{8}} N^{\frac{1}{3}} \frac{5}{8} \in - L_F N^{\frac{1}{3}} \% \frac{5}{8} \% \frac{5}{8} \frac{1}{3} N^{\frac{1}{3}} \in -\frac{5}{8} \frac{1}{8} L_F Rs L_F N^{\frac{5}{8}} N^{\frac{1}{3}} \frac{7}{8} R^1 H_T^{\frac{5}{8}} R_{\frac{1}{3}} N^{\frac{1}{3}} \in -\frac{5}{8}$
 $\oplus \frac{1}{3} R \in^1 V_T L_F \frac{3}{8} \frac{5}{8} H_T^{\frac{1}{3}} R_{N^{\frac{5}{8}} - N^{\frac{1}{3}} L_F \in - \frac{1}{3} \oplus N^{\frac{5}{8}} \% \frac{5}{8} P_t$

$ff^{\frac{5}{8}\frac{5}{8}} N^{\frac{1}{3}} R_{\frac{1}{3}} \in -\frac{5}{8} \frac{1}{8} \frac{1}{8} N^{\frac{1}{3}} - \frac{1}{3} \frac{5}{8} R \in^1 \frac{1}{3} \% \frac{5}{8} \frac{1}{3} -\frac{3}{8} N^{\frac{1}{3}} \frac{5}{8} R H_T^{\frac{5}{8}} R_{\frac{1}{3}} L_F - -\frac{5}{8} \% \frac{5}{8}$

ff⁰⊂R⁵/₈⁵/₈ ff⁵/₈⁰/₀¹/₈¹N²⁵/₈ □_R¹V_TH_T †¹N⁵/₈⁰/₀⊂F W⁵/₈⊂R⁵/₈ 1/₈¹N²¹/₃N²⁰⊂⊂F⊂F⊂1-⁵/₈³/₈
²/₃⁵/₈N_LW⁵/₈⁵/₈- ²⊗² 1/₃-³/₈ ²⊗²⊗³ N_L²⁵/₈⊂F⁵/₈ W⁵/₈⊂R⁵/₈ -1-⁷/₈⊂R¹/₃-1/₈²⊂⊂F⁵/₈³/₈ ⊗¹N⁵/₈⁰/₀⊂F⊂
⊂-⊂F_T⊂⊂F_R⁵/₈³/₈ ²/₃R_S N_L²⁵/₈ ⊂F⁰/₀¹⊗¹/₃- 0-⁵/₈ ‡-³/₈⊂1/₃-⊂ -^V_TR_S ‡-³/₈⊂1/₃-0 1/₃-³/₈
V_T⊂F⊂-⊗ ‡-³/₈⊂1/₃- ⁵/₈N^H_T⁵/₈⊂R_N⊂⊂F⁵/₈P_t ffⁱ/₀⁰N_L⊂N²¹/₃N_L⁵/₈⁰/₀R_S⊂ ⊗¹W⁵/₈⊕⁵/₈⊂R⊂ N_L²⁵/₈⊂F⁵/₈
⊗¹N_L⁵/₈⁰/₀⊂F 1/₃³/₈¹H_TN_L⁵/₈³/₈ N_L²⁵/₈ -²⁵/₈⊂R¹/₃N_L¹- ⊂F_R⊂F_N⁵/₈N²⁰ ⊂- ²⊗²⊗³ 1/₃-³/₈ V_T⊂F⁵/₈³/₈
N_L²⁵/₈ ⊂F⁵/₈⊂R⊕⊂1/₈⁵/₈⊂F 1/₇ ⁵/₈N^H_T¹/₃N_L⊂R⊂1/₃N_L⁵/₈⊂F 7/₈¹⊂R N_L²⁵/₈ H_TV_T⊂R^H_T¹⊂F⁵/₈⊂F 1/₇
V_TH_T⊗⊂R¹/₃³/₈⊂-⊗ ⊂F_N¹/₃⁷/₈ N_L⊂R¹/₃⊂-⊂-⊗ 1/₃-³/₈ ⊂-⊂F_N¹/₃⁰/₀⁰/₀⊂-⊗ -²⁵/₈⊂R¹/₃N_L¹-
¹H_T⁵/₈⊂R¹/₃N_L⊂-⊗ ⊂F_R⊂F_N⁵/₈N²⁰⊂F¹/₃⁰/₀⁰/₀ W⊂N_L²¹⊂V_TN_L 1/₃ N²¹/₃-1/₃²⁵/₈N²⁵/₈-N_L
1/₈¹-N_L⊂R¹/₃¹/₈N_LP_t ff⁰⊂⊂F ⊗¹/₃⊕⁵/₈ N_L²⁵/₈ ff⁵/₈⁰/₀¹/₈¹N²⁵/₈ □_R¹V_TH_T 1/₃ ⊗¹¹/₃ ⊂F_N¹/₃⊂R_NP_t ‡N_L
N²⁰V_T⊂F_N ²/₃⁵/₈ -1N_L⁵/₈³/₈⊂ N_L⊗¹V_T⊗²⊂F N_L⊗¹/₃N_L ⊂N_L N_L¹¹/₃ N_L⊂N²⁵/₈ 7/₈¹⊂R N_L²⁵/₈⊂F⁵/₈
⊗¹N_L⁵/₈⁰/₀⊂F N_L¹ 1/₃¹/₈²⊂⁵/₈⊕⁵/₈ ⊂F_V²/₃⊂F_N¹/₃-N_L⊂1/₃⁰/₀ 7/₈¹⊂R⁵/₈⊂⊗- 1/₈¹/₈V_TH_T¹/₃-1/₈⊂⁵/₈⊂F_P_t

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Indian hotel companies namely The Taj, the Oberoi hotels, and the Welcome Group-to launch their own franchising and management programs, giving rise to indigenous franchise operations. Their focus, however, was the 5-star and 5-star-deluxe categories of hotels. Such hotels were located in the prominent metropolitan cities and a few select resorts, leading to a concentration of franchised hotels in these areas. Motivated by the success stories of the hotels in the metro cities, individual entrepreneurs began

Development and Growth of Hotel Industry in India

Over the last decade business opportunities in India has intensified and elevated room rates occupancy levels in India. 'Hotel Industry in INDIA' success story is only second to china in Asia pacific. The world travel and tourism council, says that India ranks 18th in business travel and will be among the top 5 very soon. India's big success stores includes the new model for development and growth; a model that is uniquely made.

Indian hotel industry's room rates are mostly likely to rise 25% annually and 11/8 V^H 1/3-1/8 Rs N^L 1 C_R €^L 5/8 2/3 Rs @₂*£ 1 5/8 C_R N^L 5/8 -5/8 N^L N^L W¹ Rs 5/8 1/3 C_R L^F P_t '†¹ N^L 5/8 %00 €-3/8 V^T L^F N^L C_R Rs €- ‡-3/8 €1/3 €^L € 1/3 €-€-@ €^N L^F 1/8 N² H^T 5/8 N^L € N^L € 5/8-5/8 L^F L^F 1/3 L^F 1/3 1/8 L^F N^L 5/8 7/8 5/8 1/8 N^L € 5/8 3/8 5/8 L^F N^L €-1/3 N^L €1-P_t

●○- †¹ N^L 5/8 %00 ‡-3/8 V^T L^F N^L C_R Rs @₁ 1/3- N^L L^F 1/3 C_R 5/8 €-€^N L^F 1/3 N^L €-@ 7/8 C_R %1 €-N^L ffl⁵ 8-N^L V^T C_R 5/8 L^F N^L 1 5/8 1/3 C_R- N^L 5/8 € C_R L^F 1/3 C_R 5/8 17/8 H^T € 5/8 €- N^L 5/8 C_R 1/3 1/8 5/8 P_t ffl⁵ 8 ‡-3/8 €1/3- □1 5/8 C_R-N² 5/8-N^L @1/3 L^F 1/3 H^T H^T C_R 1 5/8 3/8 1/4^{aa} @1 N^L 5/8 %00 H^T C_R 1% 5/8 1/8 N^L L^F € W⁵ 8 C_R 5/8 @1/3 %00 7/8 1/3 C_R 5/8 7/8 1 C_R N^L 5/8 %00 V^T N^L C_R Rs C_R 1/3-@ 5/8 P_t

Hotel Industry in Medieval Period

‡- ‡-3/8 €1/3 N^L 1 N^L 5/8 3/8 5/8 5/8 %00 1 H^T N² 5/8-N^L 17/8 @1 N^L 5/8 %00 €-3/8 V^T L^F N^L C_R Rs €^L 1/8 %00 1 L^F 5/8 %00 Rs %00 €-% 5/8 3/8 N^L 1 N^L C_R 1/3 5/8 %00 P_t ‡- ‡-3/8 €1/3 £ N^L C_R 1/3 5/8 %00 W¹ 1/3 L^F N² 1/3 €-%00 Rs 1- 1/3-€ N² 1/3 %00 L^F jN² V^T %00 5/8 £ @1 C_R L^F 5/8 1/3-3/8 1/8 1/3 N² 5/8 %00 P_t O¹ C_R C_R 5/8 L^F N^L 3/8 V^T C_R €-@ N^L 5/8 € C_R N^L C_R 1/3 5/8 %00 1/3 N^L L^F N^L C_R 1/3 N^L 5/8 @€1/8 H^T 1 €-N^L L^F @1/3 C_R N² 1/3 L^F @1/3 %00 1/3 L^F £ -1/3 C_R 1/3 € L^F £ -@1/3 V^T H^T 1/3 %00 L^F 17/8 ■1/3-1/8 @1/3 Rs 1/3 N^L L^F £ -@1 V^T %00 N^L C_R Rs j€- -1 V^T N^L @ ‡-3/8 €1/3 1/3-3/8 N^L 5/8 N² H^T %00 5/8 L^F 1/3-3/8 C_R 5/8 %00 €@€1 V^T L^F H^T %00 1/3 1/8 5/8 L^F W⁵ 8 C_R 5/8 H^T C_R 1 5/8 3/8 5/8 3/8 2/3 Rs C_R €1/8 @ H^T 5/8 1 H^T %00 5/8 L^F V^T 1/8 @ 1/3 L^F □1/3 %00 1/3 L^F £ SM€-@ L^F £ \$1/3 N² €-3/8 1/3 C_R L^F £ 5/8 N^L 1/8 P_t ffl⁵ L^F V^T 1/3 %00 %00 Rs 7/8 C_R 5/8 5/8 1/3 1/8 1/8 1 N² N² 13/8 1/3 N^L €1-1/3-5/8 7/8 113/8 7/8 1 C_R N^L C_R 1/3 5/8 %00 %00 5/8 C_R L^F W¹ 1/3 L^F @€ 5/8-P_t , V^T C_R €-@ N^L @€ L^F H^T 5/8 C_R €13/8 €^N L^F W¹ 1/3 L^F N² 1/3-3/8 1/3 N^L 1 C_R Rs 7/8 1 C_R N^L 5/8 L^F N^L 1/3 N^L 5/8 1/3 V^T N^L @1 C_R €^N L^F € 5/8 L^F N^L 1 H^T C_R 1 5/8 3/8 5/8 7/8 113/8 1/3-3/8 L^F 5/8 %00 N^L 5/8 C_R N^L 1 N^L 5/8 W¹ 1/3 Rs L^F € 3/8 5/8 N^L C_R 1/3 5/8 %00 %00 5/8 C_R P_t

MusafirKhanas and Sarai's

ff^{5/8}L^{5/8} 3/8^{5/8}⊕^{5/8}00¹H^{5/8}3/8 3/8V_TR_E—[⊙] N_L^{5/8} H_T^{5/8}R_E13/8 17/8 ●V_TL^{5/8}00¹N^{5/8}
N^{5/8}H_T^{5/8}R_E1_RL_FP_t ●1/3—R_S 7/81/3N^{5/8}1V_TL_F 1/3—3/8 W^{5/8}00⁰00 %—¹W— N^{5/8}V_TL_F1/37/8^{5/8}R_E %^{5/8}1/3—1/3L_F
1/3—3/8 L_F1/3R_E1/3^{5/8}L_F W^{5/8}5/8R_E 5/8L_FN_L1/32/3^{5/8}00¹L_F^{5/8}3/8 €— N_L^{5/8} —€—3/8^{5/8} H_TR_E1⊕€—1/8^{5/8}
3/8V_TR_E—[⊙] N_L^{5/8} “R_E1/32/3 11/81/8V_TH_T1/3N_L€1—£ 1/3—3/8 1/3^{5/8}00L_F1 1/3N_L ■5/8L_F1/3W^{5/8}1/3R_E 1/3—3/8
R_E1/3^{5/8}1_R5/8P_t ,5/8^{5/8}00⁰€ ⊙1/3L_F 1/3^{5/8}00W^{5/8}1/3R_SL_F 2/3^{5/8}5/8— N_LR_E1/33/8^{5/8}N_L€1—1/3^{5/8}00⁰Rs
⊙1L_FH_T€N_L1/32/3^{5/8}00^{5/8}£ 1/3—3/8 W^{5/8}5/8 7/8€—3/8 1⊕5/8R_EW^{5/8}5/8^{5/8}00N^{5/8}€—[⊙] 5/8⊕€3/8^{5/8}—1/8^{5/8} 17/8
N_L⊙€L_F €— N_L^{5/8} €—V_TN^{5/8}5/8R_E1/32/3^{5/8}00^{5/8} L_F1/3R_E1/3^{5/8}L_F 1/3—3/8 R_E5/8L_FN_L ⊙1V_TL_F5/8L_F €—
N_L⊙€L_F 1/3—1/8^{5/8}€5/8—N_L 1/8^{5/8}€N_LRsP_t

“L_F H_T^{5/8}R_E —[⊙]€1/32/3¥1/3^{5/8}00¥3/8€— “^{5/8}00V_TN^{5/8}5/8R_E1/3€ N_L^{5/8}5/8R_E5/8 W^{5/8}5/8R_E5/8 1/2^{5/8}aaa
SM⊙1/3—⊙1/32/3L_F 1/3—3/8 L_F1/3R_E1/3^{5/8}L_F €— ,5/8^{5/8}00⁰€ 1/3—3/8 €N_LL_F L_FV_T2/3V_TR_E2/3L_FP_t ●1L_FN_L 17/8
N_L^{5/8}5/8L_F5/8 ⊙1/3⊕5/8 —1N_L L_FV_TR_E⊕€⊕5/83/8P_t —1N^{5/8}5/8 17/8 N_L^{5/8}5/8 7/81/3N^{5/8}1V_TL_F L_F1/3R_E1/3^{5/8}L_F €—
,5/8^{5/8}00⁰€ 1/3R_E5/8 □V_TN_LV_T2/3 —1/3R_E1/3^{5/8}€£ R_E1/33/8^{5/8}⊙1/3 —1/3R_E1/3^{5/8}€£ R_E1/33/8^{5/8} —1/3R_E1/3^{5/8}€£ —1/3R_E2/31/3—
—1/3R_E1/3^{5/8}€£ ,1/3V_T3/8 —1/3R_E1/3^{5/8}€£ SM1/3^{5/8}00⁰00V_T —1/3R_E1/3^{5/8}€£ “R_E1/32/3 %€ —1/3R_E1/3^{5/8}€£ —^{5/8}5/8€%^{5/8}
—1/3R_E1/3^{5/8}€P_t

—1/3R_E1/3^{5/8}L_F L_FN_L1/3R_EN_L5/83/8 3/8^{5/8}⊕^{5/8}5/8^{5/8}00¹H_T€—[⊙] €—N_L1 €—L_F 1/3—3/8 W^{5/8}5/8L_FN_L5/8R_E—
L_FN_LRs^{5/8}00^{5/8} ⊙1N_L5/8^{5/8}00L_F W^{5/8}€N_L⊙ N_L^{5/8}5/8 1/81N^{5/8}€—[⊙] 17/8 —R_E€N_L€L_F^{5/8}5/8R_EL_F €—
€N^{5/8}H_T1_RN_L1/3—N_L 1/8^{5/8}€N_L€5/8L_F %^{5/8}00€%^{5/8} —1/3^{5/8}001/8V_TN_LN_L1/3 jSM1^{5/8}00%1/3N_L1/3j 1/3—3/8
—1N^{5/8}2/31/3Rs j●V_TN^{5/8}2/31/3€jP_t

“L_F 5/81/3R_E00Rs 1/3L_F N_L^{5/8}5/8 ⊙N_L⊙ 1/8^{5/8}—N_LV_TR_ERs£ N_L^{5/8}5/8R_E5/8 W^{5/8}5/8R_E5/8
5/8N^{5/8}1/8^{5/8}00⁰00^{5/8}—N_L €—L_F jN_L1/3⊕5/8R_E—L_Fj €— ‡—3/8€1/3P_t —1N^{5/8}5/8 7/81/3N^{5/8}1V_TL_F €—L_F
W^{5/8}5/8R_E5/83/4 ■1L_FN_LV_T⊙V_T5/8L_F5/8 □5/81R^{5/8}⊙5/8L_F£ ■1/3R_EL_F5/85/8 □5/81R^{5/8}⊙5/8L_F 1/3—3/8 ■1/33/83/8Rs
□5/81R^{5/8}⊙5/8L_FP_t —1N^{5/8}5/8 7/81/3N^{5/8}1V_TL_F ⊙1N_L5/8^{5/8}00L_F 17/8 N_L⊙1/3N_L N_L€N^{5/8}5/83/4 “^{5/8}002/3€1—
†1N_L5/8^{5/8}00£ ⊕€1/8N_L1_RRs †1N_L5/8^{5/8}00£ †1H_T5/8 †1/3^{5/8}00⁰00£ 5/8N_L1/8P_t

Emergence of Hotels in India

■1/3^{5/8}00⁰001/3—^{5/8}5/85/8 ■5/8L_FN_L1—^{5/8}5/85/8 j⊙⊙^{5/8} L_FN_L1/3R_EN_L5/83/8 N_L^{5/8}5/8 7/8^{5/8}€R_EL_FN_L
%^{5/8}00V_TN_LV_TR_ERs¥⊙1N_L5/8^{5/8}00 €— —1N^{5/8}2/31/3RsP_t ‡N_L W^{5/8}1/3L_F 7/81/3N^{5/8}1V_TL_F 7/81_R €N_LL_F
5/8N^{5/8}1/8^{5/8}00⁰00^{5/8}—N_L 1/8V_T€L_F€—5/8£ 2/3^{5/8}5/8R_EL_F 1/3—3/8 W^{5/8}€—5/8L_F 1/3—3/8 €N_LL_F
5/8N^{5/8}1/8^{5/8}00⁰00^{5/8}—N_L N^{5/8}1/3—1/3^{5/8}5/8N^{5/8}5/8—N_LP_t “V_T1/8^{5/8}00⁰1/3—3/8 †1N_L5/8^{5/8}00 j⊙⊙^{5/8}1/4j W^{5/8}1/3L_F
5/8L_FN_L1/32/3^{5/8}00¹L_F^{5/8}3/8 €— —1/3^{5/8}001/8V_TN_LN_L1/3P_t R_E1/3N_L5/8R_E €N_L W^{5/8}1/3L_F R_E5/8—1/3N^{5/8}5/83/8 1/3L_F

□ $\Gamma_R^{5/8}1/3N_L$, $1/3L_FN_L^{5/8}\Gamma_R$ — $\dagger^1N_L^{5/8}\%$ €— $\circledast\circledast\circledast$ $1/3-3/8$ $\%001/3N_L^{5/8}\Gamma_R$ $\Gamma_R^{5/8}-1\oplus1/3N_L^{5/8}3/8$ $1/3N_L$ $1/3$
 $L_FV_TN^e$ $17/8$ □ $L_FP_t^{\circledast}$ $\%001/31/8L_FP_t$, $L_FH_T\%001/3-1/33/85/8$ $\dagger^1N_L^{5/8}\%$ $j^{\circledast\circledast\circledast}$ $\mathbb{W}1/3L_F$ $2/3V_T\in\%00N_L$ €—
 $-1/3\%001/8V_TN_L^{1/3}$ $2/3R_S$ $TM^{1\circledast}$ — $ff1/3\%L_F1-$ $j-\Gamma_R\in N_L\in L_F\circledast5/8\Gamma_Rj\mathbb{Z}$ $1/3$ $L_F\in\%00\%$ $3/8\Gamma_R1/3H_T^{5/8}\Gamma_RR_S$
 $N^{\circledast5/8}\Gamma_R1/8\circledast1/3-N_L$ $j1/3\%00L_F1$ $2/35/8\%00\in5/8\oplus5/83/8$ N_L1 $2/35/8$ $1/3-$ $1/3\Gamma_R1/8\circledast\in N_L^{5/8}1/8N_L$ $1/3-3/8$
 $2/3V_T\in\%003/85/8\Gamma_RjP_t$ $ff\circledast5/8$ $\circledast1N_L^{5/8}\%$ $\circledast1/33/8$ $\circledast1/4^a$ $\Gamma_R11N^eL_FP_t$ $R1/3N_L^{5/8}\Gamma_R\mathbb{Z}$ $L_F1N^{\circledast5/8}$ — $\mathbb{W}\in L_FL_F$
 $1/3-3/8$ $1N_L^{\circledast5/8}\Gamma_R$ $7/81/3N^e\in\%00\in5/8L_F$ $1/3\%00L_F1$ $1\mathbb{W}-5/83/8$ $\circledast1N_L^{5/8}\%00L_F$ €— $\dagger-3/8\in1/3P_t$ ■— $5/8$
 $L_FV_T1/8\circledast$ $5/8\mathbb{N}1/3N^eH_T\%005/8$ $\mathbb{W}1/3L_F$ $\dagger^1N_L^{5/8}\%$ $O1-L_F5/81/81/3$ €— $\circ5/8\mathbb{W}$ $\circledast5/8\%00\in$ $\mathbb{W}\circledast\in1/8\circledast$
 $\mathbb{W}1/3L_F$ $\%001/3N_L^{5/8}\Gamma_R$ $3/85/8N^{\circledast10}\%00\in L_F\circledast5/83/8$ $1/3-3/8$ $\dagger^1N_L^{5/8}\%$ $ff1/3\%$ ● $1/3\circledast1/3\%00$ $1/3N_L$
 ● $1/3-L_F\in-\circledast\circledast$ □ $11/33/8$ $\mathbb{W}1/3L_F$ $2/3V_T\in\%00N_L\mathbb{Z}$ $N_L^{\circledast5/8}\Gamma_R5/8P_t$

$\dagger-$ $\circledast\circledast1/4\mathbb{Z}$ TM^{\circledast} □ $ff1/3N_L^{1/3}$ $1/81-L_FN_L\Gamma_RV_T1/8N_L^{5/8}3/8$ $N_L^{\circledast5/8}$ $ff1/3\%$ ● $1/3\circledast1/3\%00$ $\dagger^1N_L^{5/8}\%$ €—
 $-1N^{\circledast2/3}1/3R_SP_t$ \dagger^1N_L $\mathbb{W}1/3L_F$ $N_L^{\circledast5/8}$ $7/8\in\Gamma_RL_FN_L$ $\circledast1N_L^{5/8}\%$ $17/8$ €— $N_L^{5/8}\Gamma_R-1/3N_L\in1-1/3\%00$
 $L_FN_L^{1/3}-3/81/3\Gamma_R3/8L_F$ $1/3-3/8$ $\Gamma_R^{5/8}H_TV_TN_L^{5/8\mathbb{Z}}$ $2/3V_T\in\%00N_L$ $2/3R_S$ $1/3-$ $\dagger-3/8\in1/3-$ $7/81\Gamma_R$
 $\dagger-3/8\in1/3-L_FP_t$

Hotels and Policies of Indian Government

The Government realized the importance of tourism in 1962 when there was a drop in tourist arrivals. To upgrade the hotel industry, incentives were offered by the Department of Tourism (DOT). Hotel Corporation and Tourism Corporations were established. Ashoka Hotel Ltd. was constructed in, 1956 in a record time of one year. Later, the Union Ministry of Housing and Welfare constructed 3 hotels: Lodhi Hotel, Hotel Janpath and Ranjit Hotel.

ff^{5/8} <sup>5/8W^{1/3}— —^{1/3}N^{2/3}— R^{1/3}%⁰⁰ —N²N²€N¹N^{5/8} W^{1/3}L¹ L^{5/8}N¹ V¹H¹ 2/3Rs
N²5/8 □¹⊕N¹P¹ 17/8 ‡-3/8€1/3 ‡¹N^{5/8}%⁰⁰ —N¹1/3-3/81/3R^{3/8} 1/3-3/8 □¹5/8N^{5/8} —N¹L¹R¹1/8N¹V¹R^{5/8}
—N²N²€N¹N^{5/8} N¹13/4

R^{1/3}Rs 3/8¹W¹— 1/8R¹€N^{5/8}R¹€1/3 7/8¹R¹ 1/8⁰⁰1/3L¹L¹€7/8€1/81/3N¹€1— 17/8 ⊕N^{5/8}%⁰⁰L¹
€— ⊕€^{5/8}W¹ 17/8 €—N^{5/8}R¹-1/3N¹€1-1/3⁰⁰ L¹N¹1/3-3/81/3R^{3/8}P¹

—V¹⊗^{5/8}L¹N¹ ⊗V¹€3/85/8⁰⁰€-5/8L¹ 7/8¹R¹ N²5/8 H¹R¹N²N¹€1— 17/8 N¹V¹R¹€L¹N² N¹
‡-3/8€1/3 1/3-3/8 W¹€N¹€— ‡-3/8€1/3P¹

—V¹⊗^{5/8}L¹N¹ €N²H¹R¹⊕^{5/8}N^{5/8}-N¹L¹ 1— N²5/8 5/8N¹€L¹N¹€—
1/3R¹R¹1/3-^{5/8}N^{5/8}-N¹L¹ 1/3-3/8 1/3⊕^{1/3}€⁰⁰1/32/3€⁰⁰€N¹Rs 17/8 ‡¹V¹R¹1/85/8L¹ 7/8¹R¹ N²5/8
H¹R¹N²N¹€1— 17/8 —1/3N¹€1-1/3⁰⁰ 1/3-3/8 €—N^{5/8}R¹-1/3N¹€1-1/3⁰⁰ N¹V¹R¹€L¹N²P¹

—V¹⊗^{5/8}L¹N¹ 1/3 R¹1/3N^{5/8}L¹N¹R¹V¹1/8N¹V¹R^{5/8} %^{5/8}5/8H¹€— €— ⊕€^{5/8}W¹ N²5/8
5/8N¹€L¹N¹€— H¹R¹€1/85/8 L¹N¹R¹V¹1/8N¹V¹R^{5/8} €— ⊕N^{5/8}%⁰⁰ €-3/8V¹L¹N¹R¹RsP¹ ff€⁰⁰%⁰⁰
²Q¹1/4 ⊕N^{5/8}%⁰⁰L¹ W^{5/8}R^{5/8} N²1/3€-⁰⁰Rs R¹V¹— 2/3Rs H¹R¹€⊕^{1/3}N^{5/8} 1¹5/8R¹1/3N¹L¹R¹
1/3-3/8 1-⁰⁰Rs R^{5/8}L¹N¹ ⊕V¹L¹5/8L¹ 1/3-3/8 N¹V¹R¹€L¹N² 2/3V¹—^{1/3}%⁰⁰1¹W¹ W^{5/8}R^{5/8} R¹V¹—
2/3Rs N²5/8 <sup>5/8H¹1/3R¹N^{5/8}-N¹ 17/8 ffV¹R¹€L¹N²P¹ ‡¹N^{5/8}%⁰⁰L¹ 1/3N¹ ■V¹R¹€¹
"V¹R¹1/3-^{1/3}2/31/33/8 1/3-3/8 □¹1/3-1/8⊕€ W^{5/8}R^{5/8} N¹R¹1/33/8€N¹€1-1/3⁰⁰%⁰⁰Rs R¹V¹N² 2/3Rs N²5/8
□¹1/3€⁰⁰W¹1/3RsL¹ 1/3-3/8 —N¹1/3N^{5/8} ⊕¹⊕^{5/8}R¹-N^{5/8}-N¹L¹P¹ ff^{5/8} —N¹1/3N^{5/8} ⊕¹⊕^{5/8}R¹-N^{5/8}-N¹
1/3⁰⁰L¹ R¹1/3— ⊕N^{5/8}%⁰⁰L¹ 1/3N¹ —R¹€-3/81/3⊕^{1/3}— ●RsL¹R¹5/8P¹

Data Intentionally Removed - Sample Report

In 1964 three corporations were set-up by the Government of India, viz.

1. India Tourism & Hotel Corporation,
2. India Tourism Corporation Ltd. and
3. India Tourism & Transport Corporation.

[illegible]
$$\begin{aligned} & \bullet \frac{1}{3} \ominus \frac{1}{3} \frac{2}{3} \frac{1}{3} \frac{1}{3} \% \in \mathcal{H}_T \mathcal{V}_T \mathcal{F}_R \frac{1}{3} \mathcal{N}^{\circ} \Sigma \quad \mathcal{H} \ominus \frac{1}{3} - \% \frac{1}{3} \oplus \mathcal{V}_T \mathcal{F}_R \Sigma \quad \bullet \frac{1}{3} \frac{3}{8} \mathcal{V}_T \mathcal{F}_R \frac{1}{3} \in \quad \frac{1}{3} - \frac{3}{8} \\ & \mathcal{H} \in \mathcal{F}_R \mathcal{V}_T \frac{1}{8} \ominus \in \mathcal{F}_R \frac{1}{3} \mathcal{H}_T \frac{1}{3} \% \infty \% \in \quad \mathcal{H} \mathcal{F} \frac{1}{3} \mathcal{N}^{\circ} \in \% \quad \ominus \frac{1}{3} \frac{3}{8} \mathcal{V}_T \mathcal{F}_R \end{aligned}$$
$$-\epsilon_{\%1/3}^{\text{H}_T \text{V}_T \text{F}_R} \frac{1}{3} - \frac{3}{8} + \frac{1}{3} \text{L}_F \text{L}_F \frac{1}{3} - \text{j}^{\text{SM}1/3 \text{F}_R - 1/3 \text{N}_L 1/3 \text{C}_u 1/3} \text{j}$$
$$\text{SM} \oplus \frac{1}{3} \otimes \mathbb{V}_T \oplus \mathbb{R} \oplus \frac{1}{3} \oplus \mathbb{1} \oplus -\frac{1}{3} - \frac{1}{8} \otimes \mathbb{E} \oplus \frac{1}{3} - \frac{3}{8} \oplus \frac{1}{3} - \frac{3}{8} \mathbb{V}_T \oplus \frac{1}{3} \oplus \frac{1}{3} \otimes \mathbb{R} \oplus \frac{1}{3} \oplus \mathbb{R} \oplus \frac{1}{3} \oplus \frac{5}{8} \mathbb{F} \oplus \mathbb{1};$$
$$\frac{SM}{T} \frac{V_0}{00} \frac{0}{00} \frac{V}{T} \frac{1}{3} - \frac{3}{8} \quad \bullet \frac{1}{3} - \frac{1}{3} \frac{0}{00} \in \mathbb{N} \frac{0}{1} \frac{1}{3} \frac{1}{8} \frac{0}{1} \frac{1}{3} \frac{0}{00} \quad \blacksquare \Gamma_R \frac{1}{3} \frac{3}{8} \frac{5}{8} \Gamma_F \frac{0}{1};$$
$$-13/8 \mathbb{P}^{\otimes 1/3} R_S^{1/3} \quad | -\epsilon \mathbb{P}^{1/3} \mathbb{C}_{R_S}$$
$$-p_V T^{2/3} 1/3 - 5/8 L_F p_W 1/3 C_R \quad ; \quad C_R \in L_F L_F^{1/3} \mathcal{C}$$
$$\square_{1/3} L_F^{(P)} \in \circ_{1/3}^{\otimes 1/3} C_R \text{ iff } {}^N L {}^N L_{1/3} C_R \dashv C_R^{1/3} {}^{3/8} {}^{5/8} L_F^{(P)};$$
$$\square^{\oplus 1/3 - 1/3} \rightarrow \square^{1/3} \otimes \square^{1/3} L_F^N L^{\oplus 1/3 - 1/3} P_t$$

†N⁰H₁C_RN_L1/3-1/8⁵/₈ 17/8 †N_L5/8%00L_F

†N_L5/8%00L_F H_T%001/3Rs 1/3- €N⁰H₁C_RN_L1/3-N_L C_R1%005/8 €- N⁰1L_FN_L 1/8¹V_T-N_LC_R€5/8L_F 2/3Rs H_TC_R1⊕€3/8€-⊙ 7/81/31/8€%00€N_L€5/8L_F 7/8¹C_R N_L⊙5/8 N_LC_R1/3-L_F1/31/8N_L€1- 17/8 2/3V_TL_F€-5/8L_FL_F 7/8¹C_R N⁰5/85/8N_L€-⊙L_F 1/3-3/8 1/8¹-7/85/8C_R5/8-1/85/8L_F 7/8¹C_R C_R5/81/8C_R5/81/3N_L€1- 1/3-3/8 5/8-N_L5/8C_RN_L1/3€-N⁰5/8-N_LP_t ‡- N_L⊙1/3N_L L_F5/8-L_F5/8 ⊙1N_L5/8%00L_F 1/3C_R5/8 1/3L_F 5/8L_FL_F5/8-N_L€1/3%00 N_L1 5/81/8¹-1N⁰€5/8L_F 1/3-3/8 L_F11/8€5/8N_L€5/8L_F 1/3L_F 1/3C_R5/8 1/33/85/8F_FV_T1/3N_L5/8 N_LC_R1/3-L_FH_T1C_RN_L 1/8¹N⁰N⁰V_T-€1/81/3N_L€1- 1/3-3/8 C_R5/8N_L1/3€%00 3/8€L_FN_LC_R€2/3V_TN_L€1- L_FRsL_FN_L5/8N⁰L_F 7/8¹C_R ⊕1/3C_R€1V_TL_F ⊙113/8L_F 1/3-3/8 L_F5/8C_R⊕€1/85/8L_FP_t ff⊙C_R1V_T⊙ N_L⊙5/8€C_R 7/81/31/8€%00€N_L€5/8L_F ⊙1N_L5/8%00L_F 1/8¹-N_LC_R€2/3V_TN_L5/8 N_L1 N_L⊙5/8 N_L1N_L1/3%00 1V_TN_LH_TV_TN_L 17/8 ⊙113/8L_F 1/3-3/8 L_F5/8C_R⊕€1/85/8L_F W⁰€1/8⊙ N⁰1/3%00L_F V_TH_T N_L⊙5/8 N⁰1/3N_L5/8C_R€1/3%00 W⁰5/8%00%00¥2/35/8€-⊙ 17/8 -1/3N_L€1-L_F 1/3-3/8 1/8¹N⁰N⁰V_T-€N_L€5/8L_FP_t

‡- N⁰1/3-Rs 1/3C_R5/81/3L_F ⊙1N_L5/8%00L_F 1/3C_R5/8 €N⁰H₁C_RN_L1/3-N_L 1/3N_LN_LC_R1/31/8N_L€1-L_F 7/8¹C_R ⊕€L_F€N_L1C_RL_F W⁰⊙1 2/3C_R€-⊙ W⁰€N_L⊙ N_L⊙5/8N⁰ L_FH_T5/8-3/8€-⊙ H_T1W⁰5/8C_R N_L⊙1/3N_L N_L⊙5/8 %0011/81/3%00L_F 1/3-3/8 W⁰⊙1 N_L5/8-3/8 N_L1 L_FH_T5/8-3/8 1/3N_L 1/3 ⊙€⊙⊙5/8C_R C_R1/3N_L5/8 N_L⊙1/3- N_L⊙5/8Rs 3/8¹ W⁰⊙5/8- N_L⊙5/8Rs 1/3C_R5/8 1/3N_L ⊙N⁰5/8P_t ff⊙C_R1V_T⊙ L_FH_T5/8-3/8€-⊙ 2/3Rs ⊕€L_F€N_L1C_RL_F ⊙1N_L5/8%00L_F N_L⊙V_TL_F 17/8N_L5/8- 1/8¹-N_LC_R€2/3V_TN_L5/8 L_F€⊙-€7/8€1/81/3-N_L%00Rs N_L1 %0011/81/3%00 5/81/8¹-1N⁰€5/8L_F 2/3N_L⊙ 3/8€C_R5/81/8N_L%00Rs 1/3-3/8 €-3/8€C_R5/81/8N_L%00Rs N_L⊙C_R1V_T⊙ N_L⊙5/8 L_FV_T2/3L_F5/8F_FV_T5/8-N_L 3/8€7/87/8V_TL_F€1- 17/8 N_L⊙5/8 ⊕€L_F€N_L1C_R 5/8N⁰H₁5/8-3/8€N_LV_TC_R5/8 N_L1 N_L⊙5/8 □1⊕N_LP_t 17/87/85/8C_RL_F 1/3-3/8 N_L1 1N_L⊙5/8C_R C_R5/81/8€H_T€5/8-N_LL_F €- N_L⊙5/8 1/8¹N⁰N⁰V_T-€N_LRsP_t

In areas receiving foreign visitors, hotels are often important foreign currency earners and in this way may contribute significantly to their countries' balance of payments. In countries with limited export possibilities, hotels may be one of the few prime sources of foreign currency earnings.

†N_L5/8%00L_F 1/3C_R5/8 €N⁰H₁C_RN_L1/3-N_L 5/8N⁰H₁%001Rs5/8C_RL_F 17/8 %001/32/3¹V_TC_RP_t ff⊙1V_TL_F1/3-3/8L_F 17/8 %12/3L_F 1/3C_R5/8 H_TC_R1⊕€3/85/83/8 2/3Rs ⊙1N_L5/8%00L_F €- N_L⊙5/8 N⁰1/3-Rs 11/81/8V_TH_T1/3N_L€1-L_F N_L⊙1/3N_L N⁰1/3%00L_F V_TH_T N_L⊙5/8 ⊙1N_L5/8%00 €-3/8V_TL_FN_LC_R€5/8L_F €- N⁰1L_FN_L 1/8¹V_T-N_LC_R€5/8L_F3 N⁰1/3-Rs 1N_L⊙5/8C_RL_F €- N_L⊙5/8 €-3/8V_TL_FN_LC_RRs 1/3C_R5/8 L_F5/8%007/8¥5/8N⁰H₁%001Rs5/83/8 1/3-3/8 H_TC_R1H_TC_R€5/8N_L1C_RL_F 17/8 L_FN⁰1/3%00%005/8C_R ⊙1N_L5/8%00L_FP_t ff⊙5/8 C_R1%005/8 17/8 ⊙1N_L5/8%00L_F 1/3L_F 5/8N⁰H₁%001Rs5/8C_RL_F €L_F H_T1/3C_RN_L€1/8V_T%001/3C_R%00Rs €N⁰H₁C_RN_L1/3-N_L €- 1/3C_R5/81/3L_F W⁰€N_L⊙ 7/85/8W⁰ 1/3%00N_L5/8C_R-1/3N_L€⊕5/8 L_F1V_TC_R1/85/8L_F 17/8

[illegible]

Hotel as a Service Provider in the Modern Day

Gone are the days when people looked upon a hotel for a bed and food. Now it provides almost everything that a guest needs. Hotels have become service providers for the guests in all possible ways. Competition has set into providing these services in order to woo the guests. Every big hotel chain/group has been spending crores of rupees in order to stay in this race. Different services are rendered by the hotels, viz. Banquets, convention centers, exhibition centers, restaurants, catering service, secretarial services, corporate

ff058L58 L58R011/858L 1/3R58 58ENL058R W010000Rs 1W-583/ 1/3-3/8 CRVT- 2/3Rs NL058 01NL58000 1CR 1W-583/ 2/3Rs 01NL58000 1/3-3/8 CRVT- 1- 7/8CR1/3-1/80EL58 2/3Rs 58NH58RNL Lf ENL058 7/8EN5800038 1CR 1W-583/ 1 CRVT- 2/3Rs 1VTNL LfEN3/858R Lf 2/3VTNL 1/3NLNL1/31/80583/8 NL1 NL058 01NL58000LF Pt ff058L58 L58R011/858L 1/81N05800058N058-NL 581/31/8 1NL058R 1/3-3/8 1/300LF1 058000Ht EN EN058R101EN-0 NL058 11/81/8VTHT1/3-1/8Rs CR1/3NL58 17/8 NL058 01NL58000LF Pt

-1/3-FVT58NL 1NL58000LF HTCR101EN3/858 WEN3/858 CR1/3-058 17/8 2/31/3-FVT58NL N058-VTF Pt ff583/858EN-0LF HT1/3RNL EN58LF 2/3VT LfEN-58LF 01/3NL058R EN-0 1/30000 17/8 WEN1/80 058000Ht EN EN058R101EN-0 7/8113/8 Lf1/300058LF 1/3-3/8 1/300LF1 W1CR0u EN- 1/3NLNL CR1/31/8NL EN-0 -58W 1/8VT LfNL1N058R Lf Pt

Convention Centre: Meetings, seminars, conventions and other social gatherings are arranged which in turn attract group bookings, good occupancy and food service.

058LFNL1/3VT CR1/3-NL3/4 058LFNL1/3VT CR1/3-NL Lf L58R011/858L EN-0 3/8EN7/87/858R58-NL LfHT581/8EN1/3000ENL Rs 1/8VT LfEN-58 000EN058 -0EN-58LF58 5M1CR581/3-EN 1NL1/3000EN1/3-EN -1-NL EN-58-NL1/3000 58NEN1/81/3-EN 1-3/8EN1/3- 1VTNL 1-3/8EN1/3-EN 1VT01/30001/3EN 58NL1/8Pt 1/3CR58 Lf58NL VTHT 2/3Rs 01NL58000LF WENNL NL058 EN-NL58R EN1CR LfVT EN EN-0

$N_L \otimes 1_F^{5/8} \quad H_T \otimes 1/3 \quad 1/8^{5/8} \quad 1/3 \quad F_R^{5/8} \quad F_R \vee - \quad N_L 1 \quad 1/8 \quad 1/3 \quad N_L^{5/8} \quad F_R \quad N_L 1 \quad N_L \otimes 5/8 \quad 3/8 \in 7/8 \quad 7/8^{5/8} \quad F_R^{5/8} - N_L$
 $N_L 1/3 \quad F_R^{5/8} \quad 17/8 \quad 3/8 \quad 1 \quad N^{5/8} \quad F_R^{5/8} \quad N_L \in 1/8 \quad 1/3 \quad F_R \quad W^{5/8} \otimes 0/0 \quad 1/3 \quad F_R \quad \in - N_L^{5/8} \quad F_R - 1/3 \quad N_L \in 1 - 1/3 \otimes 0$
 $N_L 1 \quad V_T \quad F_R \in F_R^{5/8} \quad F_R \quad - 1/3 \quad N_L^{5/8} \quad F_R \in - \otimes \quad F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad 1/3 \quad F_R^{5/8} \quad 1/3 \otimes 0 \quad F_R \quad V_T - 3/8^{5/8} \quad F_R \quad N_L 1/3 \quad u^{5/8} - 1/3 \quad N_L$
 $17/8 \quad 7/8 \quad 1/8 \quad 1/3 \quad N^{5/8} \quad V_T \quad F_R \quad \otimes 0 \quad 1/8 \quad 1/3 \quad N_L \in 1 - F_R \quad P_t$

$-5/8 \quad 1/8 \quad F_R^{5/8} \quad N_L 1/3 \quad F_R \in 1/3 \otimes 0 \quad -5/8 \quad F_R \otimes \in 1/8^{5/8} \quad 3/4 \quad f \otimes \in F_R \quad \in F_R \quad 1/3 - \quad 5/8 \quad F_R^{5/8} \quad N_L \in 1/8 \otimes 0$
 $F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad 7/8 \quad F_R \quad 1/8 \quad F_R \quad H_T \quad 1 \quad F_R \quad 1/3 \quad N_L^{5/8} \quad 1/8 \otimes 0 \in 5/8 - N_L \quad F_R \quad P_t \quad f \otimes 5/8 \quad \rightarrow \blacksquare \quad F_R \quad \bullet \quad P_t \quad F_R \quad 1/3 - 3/8$
 $- \otimes 1/3 \in F_R \quad H_T \quad 5/8 \quad F_R \quad F_R \quad 1 - F_R \quad 17/8 \quad 3/8 \in 7/8 \quad 7/8^{5/8} \quad F_R^{5/8} - N_L \quad 1/8 \quad 1 \quad N^{5/8} \quad H_T \quad 1/3 - \in 5/8 \quad F_R \quad -5/8^{5/8} \quad 3/8 \quad N_L \otimes \in F_R$
 $1/3 \quad F_R \quad F_R \quad 1/3 - \otimes 5/8 \quad N^{5/8} \quad N_L \quad 7/8 \quad 1 \quad F_R \quad 5/8 \quad N^{5/8} \quad 5/8 \quad 3/8 \in N_L \in - \otimes \quad N_L \otimes 5/8 \in F_R \quad -1 \quad N_L^{5/8} \quad F_R \quad \otimes 0 \quad 5/8 \quad N_L \quad N_L^{5/8} \quad F_R \quad F_R \quad 1/3 - 3/8$
 $1/3 \otimes F_R^{5/8} \quad 5/8 \quad N^{5/8} - N_L \quad F_R \quad 1/8 \quad 1 \quad N^{5/8} \quad N^{5/8} \quad V_T - \in 1/8 \quad 1/3 \quad N_L \in 1 - F_R \quad 5/8 \quad N_L \quad 1/8 \quad P_t$

$-1 \quad F_R \quad H_T \quad 1 \quad F_R \quad 1/3 \quad N_L^{5/8} \quad -5/8 \quad F_R \otimes \in 1/8^{5/8} \quad 3/4 \quad f \otimes \in F_R \quad W^{5/8} \quad F_R \quad u \quad F_R \quad 1/3 \quad F_R \quad 1/3 - \quad 5/8 \quad N_L \quad N_L^{5/8} - F_R \in 1 - \quad N_L 1$
 $N_L \otimes 5/8 \quad 1/8 \quad 1 \quad F_R \quad H_T \quad 1 \quad F_R \quad 1/3 \quad N_L^{5/8} \quad 17/8 \quad 7/8 \in 1/8^{5/8} \quad 17/8 \quad N_L \otimes 5/8 \quad 1/8 \otimes 0 \in 5/8 - N_L \quad F_R \quad P_t \quad \otimes 0 \otimes 0 \quad N_L \otimes 5/8$
 $F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad -5/8^{5/8} \quad 3/8^{5/8} \quad 3/8 \quad 7/8 \quad 1 \quad F_R \quad \otimes 1/3 - 3/8 \otimes 0 \in - \otimes \quad 1/8 \quad 1 \quad F_R \quad H_T \quad 1 \quad F_R \quad 1/3 \quad N_L^{5/8} \quad 1/3 \quad 7/8 \quad 7/8^{5/8} \in F_R \quad F_R \quad 1/3 \quad F_R^{5/8}$
 $H_T \quad F_R \quad \otimes \in 3/8^{5/8} \quad 3/8 \quad N_L 1 \quad N^{5/8} \quad u^{5/8} \quad N_L \otimes 5/8 \quad 1/8 \quad 1 \quad F_R \quad H_T \quad 1 \quad F_R \quad 1/3 \quad N_L^{5/8} \quad \otimes V_T \quad 5/8 \quad F_R \quad N_L \quad 7/8 \quad 5/8 \quad 5/8 \otimes 0 \quad 1/3 \quad N_L \quad "17/8 \quad 7/8 \in 1/8^{5/8}$
 $1/3 \quad W^{5/8} \quad 1/3 \quad R_s \quad 7/8 \quad F_R \quad 1 \quad N^{5/8} \quad \otimes \in F_R \quad 17/8 \quad 7/8 \in 1/8^{5/8} \quad P_t" \quad \dagger - N_L^{5/8} \quad F_R - 5/8 \quad N_L \quad -5/8 \quad F_R \otimes \in 1/8^{5/8} \quad F_R \quad N_L \otimes 5/8 \quad \otimes 0 \quad 1/3 \quad N_L^{5/8} \quad F_R \quad N_L$
 $1/3 \quad 3/8 \quad 3/8 \in N_L \in 1 - \quad N_L 1 \quad N_L \otimes 5/8 \quad 1/8 \quad 1 \quad F_R \quad H_T \quad 1 \quad F_R \quad 1/3 \quad N_L^{5/8} \quad F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad \otimes 0 \in F_R \quad N_L \quad P_t \quad f \otimes \in F_R \quad \in F_R$
 $1/3 \otimes 1/3 \in \otimes 0 \quad 1/3 \quad 2/3 \otimes 0 \quad 5/8 \quad 5/8 \otimes 5/8 - \quad \in - \quad F_R \quad N^{5/8} \quad 1/3 \otimes 0 \otimes 0 \quad 1/3 - 3/8 \quad N^{5/8} \quad 3/8 \in V_T \quad N^{5/8} \quad F_R \in M \quad 5/8 \quad 3/8$
 $\otimes 1 \quad N_L^{5/8} \otimes 0 \quad F_R \quad P_t \quad f \otimes 5/8 \quad \otimes V_T \quad 5/8 \quad F_R \quad N_L \quad 1/8 \quad 1/3 - \quad 1/8 \quad 1 - \quad 5/8 \quad 1/8 \quad N_L \quad N_L \otimes 5/8 \in F_R \quad \otimes 0 \quad 1/3 \quad H_T \quad N_L \quad 1 \quad H_T \quad N_L 1 \quad N_L \otimes \in F_R$
 $F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad 1/3 - 3/8 \quad H_T \quad 5/8 \quad F_R \quad 7/8 \quad 1 \quad F_R \quad N^{5/8} \quad N_L \otimes 5/8 \in F_R \quad F_R^{5/8} \otimes V_T \otimes 0 \quad 1/3 \quad F_R \quad W^{5/8} \quad F_R \quad u \quad f \quad N_L \quad 1/3 \quad F_R \quad u \quad F_R \quad P_t$

$\bullet 1 - 5/8 \quad R_s \quad - \otimes 1/3 - \otimes 5/8 \quad F_R \quad F_R \quad 3/4 \quad f \otimes 5/8 \quad F_R^{5/8} \quad N_L \otimes 5/8 \quad F_R^{5/8} \quad \in F_R \quad \otimes \otimes \otimes \quad H_T \quad F_R \quad 1 \quad H_T \quad 1 \quad F_R \quad N_L \in 1 - \quad 17/8$
 $7/8 \quad 1 \quad F_R^{5/8} \in \otimes - \quad N_L 1 \quad V_T \quad F_R \in F_R \quad N_L \quad F_R \quad \otimes \in F_R \in N_L \quad 1 \quad F_R \quad F_R \quad N_L \otimes 5/8 \quad F_R^{5/8} \quad W^{5/8} \otimes 0 \otimes 0 \quad 2/3 \quad 5/8 \quad N_L \otimes 5/8 \quad -5/8^{5/8} \quad 3/8 \quad 17/8$
 $N^{5/8} - 5/8 \quad R_s \quad 1/8 \otimes 1/3 - \otimes \in - \otimes \quad F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad P_t \quad \dagger \quad 5/8 \quad F_R^{5/8} \quad N_L \otimes 5/8 \quad \otimes 1 \quad N_L^{5/8} \otimes 0 \quad 5/8 \quad N^{5/8} \quad 1/8 \otimes 1/3 - \otimes 5/8 \quad F_R \quad N_L \otimes 5/8$
 $7/8 \quad 1 \quad F_R^{5/8} \in \otimes - \quad 1/8 \quad V_T \quad F_R \quad F_R^{5/8} - 1/8 \quad R_s \quad 7/8 \quad 1 \quad F_R \quad \otimes 0 \quad 1/8 \quad 1/3 \otimes 0 \quad 1/8 \quad V_T \quad F_R \quad F_R^{5/8} - 1/8 \quad R_s \quad P_t \quad \dagger \quad W^{5/8} \otimes 5/8 \quad F_R \quad \in N_L$
 $1/8 \quad 1/3 - \quad -1 \quad N_L \quad F_R^{5/8} \otimes 0 \otimes 0 \quad 7/8 \quad 1 \quad F_R^{5/8} \in \otimes - \quad 1/8 \quad V_T \quad F_R \quad F_R^{5/8} - 1/8 \quad R_s \quad P_t \quad f \otimes \in F_R \quad F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad N^{5/8} \quad V_T \quad F_R \quad N_L$
 $7/8 \quad V_T - 1/8 \quad N_L \in 1 - \quad 1/3 \quad F_R \quad H_T \quad 5/8 \quad F_R \quad N_L \otimes 5/8 \quad 7/8 \quad 1 \quad F_R^{5/8} \in \otimes - \quad 5/8 \quad N^{5/8} \quad 1/8 \otimes 1/3 - \otimes 5/8 \quad F_R \quad V_T \otimes 0 \quad 5/8 \quad F_R \quad 1/3 - 3/8$
 $\otimes V_T \in 3/8^{5/8} \otimes 0 \in -5/8 \quad F_R \quad 17/8 \quad N_L \otimes 5/8 \quad \otimes 5/8 \quad F_R \otimes 5/8 \quad -1/3 - \otimes u \quad 17/8 \quad \dagger - 3/8 \in 1/3 \quad 7/8 \quad F_R \quad 1 \quad N^{5/8} \quad N_L \in N^{5/8} \quad N_L 1$
 $N_L \in N^{5/8} \quad P_t$

$f \otimes F_R \quad 1/3 \otimes 5/8 \otimes 0 \quad \otimes 5/8 \quad F_R \quad u \quad 3/4 \quad \blacksquare \quad F_R \quad \otimes \in 3/8^{5/8} \quad F_R \quad 1/8 \quad 1/3 \quad F_R \quad F_R^{5/8} - N_L \quad 1/3 \otimes 0 \quad F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad F_R \quad 1/3 \in F_R$
 $\dagger \quad N_L \quad F_R \quad 1/3 \in - \quad N_L \in 1/8 \quad u^{5/8} \quad N_L \in - \otimes \quad 1/3 - 3/8 \quad \otimes 0 \quad 1/1 \quad u \quad F_R \quad 1/3 \quad 7/8 \quad N_L^{5/8} \quad F_R \quad N_L \otimes 5/8 \quad 1 \quad N_L \otimes 5/8 \quad F_R \quad N_L \quad F_R \quad 1/3 \otimes 5/8 \otimes 0$
 $-5/8^{5/8} \quad 3/8 \quad F_R \quad 17/8 \quad N_L \otimes 5/8 \quad \otimes V_T \quad 5/8 \quad F_R \quad N_L \quad P_t \quad \dagger - \quad F_R \quad 1 \quad N^{5/8} \quad \otimes 1 \quad N_L^{5/8} \otimes 0 \quad F_R \quad -1 - 1/8 \in 5/8 \quad F_R \otimes 5/8 \quad \otimes 0 \quad 1/1 \quad u \quad F_R$
 $1/3 \quad 7/8 \quad N_L^{5/8} \quad F_R \quad N_L \otimes \in F_R \quad F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8} \quad N_L \quad 1 \quad P_t$

$-V_T \quad N_L \otimes 0 \quad 5/8 \quad F_R \quad -5/8 \quad F_R \otimes \in 1/8^{5/8} \quad 3/4 \quad " \quad H_T \quad 5/8 \quad F_R \quad F_R \quad 1 - 1/3 \otimes 0 \in F_R^{5/8} \quad 3/8 \quad F_R^{5/8} \quad F_R \otimes \in 1/8^{5/8}$

$H_T R_1 \oplus \in 3/8 5/8 3/8$ N_L^1 $N_L^{\otimes 5/8}$ $\otimes V_{5/8} L_F N_L$ $1/3 - 3/8$ $\otimes \in L_F \in N_L^1 R_L F$ $5/8 N^{1/8} \otimes V_L F \in \otimes 5/8 \otimes R_S P_t$
 $\dagger 5/8$ $H_T R_1 \oplus \in 3/8 5/8 L_F$ $N_L^{\otimes 5/8}$ $7/8^{113/8}$ $1/3 - 3/8$ $2/3 5/8 \otimes 5/8 R^{1/3} \otimes 5/8$ $1/3 - 3/8$ $1/3 \otimes L_F^1$ $\mathbb{W} \in - 5/8$
 $L_F 5/8 R \oplus \in 1/8 5/8 \otimes$ $\otimes 11 \otimes L_F$ $1/3 7/8 N_L 5/8 R$ $N_L^{\otimes 5/8}$ $\otimes \in L_F \in N_L^1 R_L F$ N_L^1 $N_L^{\otimes 5/8}$ $\otimes V_{5/8} L_F N_L$ $1/3 - 3/8$
 $\otimes 5/8 \otimes H_T F$ $\in -$ $\otimes 5/8 5/8 H_T \in - \otimes$ $N_L^{\otimes 5/8}$ $R^{11} N^{\otimes}$ $N_L \in 3/8 R_S$ $7/8 R^{11} N^{\otimes}$ $N_L \in N^{\otimes 5/8}$ N_L^1 $N_L \in N^{\otimes 5/8}$ $1/3 - 3/8$
 $1/3 \otimes L_F^1$ $1/3 R R^{1/3} - \otimes 5/8 L_F$ $N_L^{\otimes 5/8}$ $\mathbb{W} 1/3 R^{3/8} R^{12/3} 5/8$ $7/8^1 R$ $N_L^{\otimes 5/8}$ $\otimes V_{5/8} L_F N_L P_t$

$ffl 1/3 \otimes 5/8 N_L$ $- 5/8 R \oplus \in 1/8 5/8 3/4$ $" \otimes L_F^1$ $1/3$ $H_T 5/8 R_L F^1 - 1/3 \otimes \in L_F 5/8 3/8$ $L_F 5/8 R \oplus \in 1/8 5/8 \otimes$
 $2/3 V_T N_L$ $\otimes \in N^{\otimes} \in N_L 5/8 3/8$ N_L^1 $\otimes 5/8 \otimes H_T$ $1/3 N_L$ $1/8^1/3 R$ $H_T 1/3 R \otimes \in - \otimes$ $1/3 - 3/8$ $\otimes 1/3 V_T - 3/8 R R_S$
 $7/8 1/3 1/8 \in \otimes \in N_L R_S$ $5/8 N_L 1/8 P_t$ $\in -$ $\otimes N_L 5/8 \otimes L_F P_t$

$\dagger 5/8 1/3 \otimes N_L^{\otimes}$ $- \otimes V_T 2/3$ $1/3 - 3/8$ $- H_T^1 R_N L_F$ $1/3 - 3/8$ $\square 1/3 N^{\otimes 5/8} L_F 3/4$ $ff \otimes \in L_F$ $\in L_F$
 $H_T R_1 \oplus \in 3/8 5/8 3/8$ $- N_L$ $1 - \otimes R_S$ $\in -$ $R^{5/8} L_F^1 R_N L$ $1 R$ $\otimes 5/8 \in L_F V_T R^{5/8}$ $\otimes N_L 5/8 \otimes L_F$ $2/3 V_T N_L$
 $1/3 \otimes L_F^1$ $\in -$ $3/8^1 \mathbb{W} -$ $N_L^1 \mathbb{W} -$ η $1/8^1 N^{\otimes 5/8} R^{1/8} \in 1/3 \otimes$ $\otimes N_L 5/8 \otimes L_F P_t$ $ff \otimes 5/8$ $H_T R^{5/8} L_F 5/8 - N_L$
 $1/8^1 R H_T^1 R^{1/3} N_L 5/8$ $\otimes V_{5/8} L_F N_L$ $5/8 \otimes 5/8 -$ $N_L \otimes V_T \otimes$ $1/3$ $2/3 V_T L_F R_S$ $H_T 5/8 R_L F^1 -$ $\mathbb{W} 1/3 - N_L L_F$ $L_F^1 N^{\otimes 5/8}$
 $N_L \in N^{\otimes 5/8}$ $1 V_T N_L$ $7/8^1 R$ $\otimes \in N^{\otimes} L_F 5/8 \otimes 7/8$ $7/8^1 R$ $\otimes 5/8 1/3 \otimes N_L^{\otimes}$ $1/3 - 3/8$ $H_T \otimes 5/8 1/3 L_F V_T R^{5/8}$
 $R^{5/8} 1/3 L_F^1 - L_F P_t$ $\dagger 5/8 1/3 \otimes N_L^{\otimes}$ $1/8 \otimes V_T 2/3 \otimes$ $- H_T 1/3 \otimes$ $\square R_S N^{\otimes} \otimes$ $1/3 L_F L_F 1/3 \otimes 5/8$ $\blacksquare 1/3 R \otimes 1 V_T R \otimes$
 $- \mathbb{W} \in N^{\otimes} N^{\otimes} \in - \otimes$ $H_T 11 \otimes \otimes$ $2/3 \in \otimes \otimes \otimes \in 1/3 R^{3/8} L_F \otimes$ $2/3^1 \mathbb{W} \otimes \in - \otimes$ $1/3 \otimes \otimes \otimes 5/8 R_S \otimes$ $N_L 5/8 - - \in L_F$
 $1/8^1 V_T R_N L \otimes$ $1/3 - 3/8$ $N^{\otimes} \in - \in$ $\otimes 1 \otimes 7/8$ $1/8^1 V_T R_L F^{5/8}$ $1/3 R^{5/8}$ $L_F^1 N^{\otimes 5/8}$ $17/8$ $N_L^{\otimes 5/8}$ $H_T 1 H_T V_T \otimes 1/3 R$
 $7/8 1/3 1/8 \in \otimes \in N_L \in 5/8 L_F P_t$ $\dagger -$ $L_F^1 N^{\otimes 5/8}$ $H_T 1/3 R_N L_F$ $17/8$ $1 V_T R$ $1/8^1 V_T - N_L R R_S$ $\otimes 5/8 1/3 \otimes N_L^{\otimes}$
 $N_L 1 V_T R \in L_F N^{\otimes}$ $\otimes 1/3 L_F$ $H_T \in 1/8 \otimes 5/8 3/8$ $V_T H_T$ $1/3 N_L$ $H_T \otimes 1/3 1/8 5/8 L_F$ $\otimes \in \otimes 5/8$ $\dagger \in N^{\otimes} 1/3 1/8 \otimes 1/3 \otimes$
 $\blacksquare R^{1/3} 3/8 5/8 L_F^{\otimes}$ $1/3 - 3/8$ $SM 5/8 R^{1/3} \otimes 1/3$ $\mathbb{W} \otimes 5/8 R^{5/8}$ $\otimes 5/8 1/3 \otimes N_L^{\otimes}$ $L_F H_T 1/3 L_F$ $1/3 - 3/8$
 $1/3 R_S V_T R \oplus 5/8 3/8 \in 1/8$ $N_L R^{5/8} 1/3 N_L N^{\otimes 5/8} - N_L L_F$ $1/3 R^{5/8}$ $H_T R_1 \oplus \in 3/8 5/8 3/8 P_t$ $ff \otimes 5/8$ $N_L 1 V_T R \in L_F N_L$ $1 -$
 $\otimes 1/3 1/8 1/3 N_L \in 1 -$ $1/8 1/3 -$ $\otimes 1$ $2/3 1/3 1/8 \otimes$ $1/3$ $R^{5/8} \otimes V_T \otimes 5/8 - 1/3 N_L 5/8 3/8$ $H_T 5/8 R_L F^1 - P_t$

Service Quality Parameters

• **Service Bonding:** It is the ability of an organisation to create bond with the customers by keeping promises and performing the service accurately and dependably.

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\frac{1}{8} \text{V} \text{R} \in \text{N} \text{Rs} \frac{3}{4}$ ff^1 $\text{N}^{\frac{1}{3}} \text{u} \frac{5}{8}$ $\frac{1}{8} \text{V} \text{L} \text{N}^{\frac{1}{2}} \text{R} \text{L}$ $\frac{7}{8} \frac{5}{8} \frac{5}{8} \frac{0}{00}$ $\text{F} \text{V} \in \text{N} \frac{5}{8}$
 $\text{L} \frac{1}{3} \frac{7}{8} \frac{5}{8}$ $\frac{1}{3} - \frac{3}{8}$ $\text{L} \frac{5}{8} \frac{1}{8} \text{V} \text{R} \frac{5}{8}$ $\in - \text{N} \frac{0}{5} \frac{0}{8}$ $\odot \text{N} \frac{5}{8} \frac{0}{00} \text{Pt}$

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\frac{1}{8} \text{H} \frac{5}{8} \frac{3}{4}$ $\text{ff}^{\frac{0}{5} \frac{0}{8}}$ $\frac{1}{3} \frac{2}{3} \in \frac{0}{00} \in \text{N} \text{Rs}$ $\text{N} \frac{1}{1}$ $\frac{1}{8} \text{R} \frac{5}{8} \frac{1}{3} \text{N} \frac{5}{8}$ $\frac{1}{8} \frac{1}{3} - \frac{3}{8} \text{V} \frac{1}{8} \in \oplus \frac{5}{8}$
 $\frac{1}{3} \text{N} \text{N}^{\frac{1}{2}} \text{L} \text{H} \frac{0}{5} \frac{0}{8} \text{R} \frac{5}{8}$ $\text{N} \odot \text{R}^1 \text{V} \odot \odot$ $\text{H} \odot \text{Rs} \text{L} \in \frac{1}{8} \frac{1}{3} \frac{0}{00}$ $\frac{7}{8} \frac{1}{3} \frac{1}{8} \in \frac{0}{00} \in \text{N} \frac{5}{8} \text{L}$ $\frac{2}{3} \text{N} \odot$
 $\frac{5}{8} \text{N} \frac{5}{8} \text{R} \in \text{R}$ $\frac{1}{3} - \frac{3}{8}$ $\in - \text{N} \frac{5}{8} \text{R} \in \text{R} \frac{0}{5}$ $\frac{7}{8} \text{V} \text{R} - \in \text{N} \text{V} \text{R} \frac{5}{8} \frac{0}{5}$ $\frac{5}{8} \text{F} \text{V} \in \text{H} \text{N}^{\frac{1}{2}} \text{R} - \text{N} \text{L}$ $\frac{1}{3} - \frac{3}{8}$
 $\text{H} \frac{5}{8} \text{R} \text{L} \frac{1}{3} - \frac{5}{8} \frac{0}{00} \text{Pt}$

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\frac{1}{8} \text{H} \frac{5}{8} \text{N} \frac{5}{8} - \frac{1}{8} \frac{5}{8} \frac{3}{4}$ $\pm \text{N}$ $\in \text{L}$ $\text{N} \frac{0}{5} \frac{0}{8}$ $\text{H} \frac{1}{3} \text{L} \text{L} \frac{5}{8} \text{L} \text{L} \in \frac{1}{3} - \frac{7}{8}$ $\text{L} \text{H} \frac{5}{8} \frac{1}{8} \in \frac{7}{8} \frac{1}{8}$
 $\text{R} \frac{1}{3} - \frac{0}{5} \frac{0}{8}$ $\frac{1}{7} \frac{8}{8}$ $\text{L} \text{F} \text{u} \in \frac{0}{00} \frac{0}{00} \frac{0}{5}$ $\text{u} - \frac{1}{3} \frac{0}{00} \frac{5}{8} \frac{3}{8} \frac{0}{5} \frac{0}{8}$ $\text{R} \frac{1}{3} \frac{2}{3} \in \frac{0}{00} \in \text{N} \text{Rs} \text{Pt}$

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\pm \frac{1}{8} \frac{0}{00} \in \frac{1}{3} \text{N} \frac{1}{3} - \frac{3}{4}$ $\text{N}^{\frac{1}{2}} \text{H} \frac{0}{00} \text{Rs} \frac{5}{8} \frac{5}{8} \text{L}$ $\frac{1}{3} \text{R} \frac{5}{8}$ $\frac{1}{3} \frac{0}{00} \text{W} \frac{1}{3} \text{Rs} \text{L}$
 $\text{W} \in \frac{0}{00} \frac{0}{00} \in - \odot$ $\text{N} \frac{1}{1}$ $\text{L} \frac{5}{8} \text{R} \oplus \frac{5}{8}$ $\frac{1}{8} \text{V} \text{L} \text{N}^{\frac{1}{2}} \text{R} \text{L}$ $\frac{1}{3} - \frac{3}{8}$ $\text{L} \frac{1}{10} \odot \frac{5}{8}$ $\text{N} \frac{0}{5} \frac{0}{8} \in \text{R}$
 $\text{H} \text{R} \frac{1}{3} \frac{0}{00} \frac{5}{8} \text{N} \frac{0}{5} \text{L} \text{Pt}$

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\text{ff} \in \text{N}^{\frac{0}{5} \frac{0}{8}} \frac{0}{00} \in - \frac{5}{8} \text{L} \text{L} \frac{3}{4}$ $\frac{2}{3} \in \frac{0}{00} \in \text{N} \text{Rs}$ $\text{N} \frac{1}{1}$ $\text{H} \text{R}^1 \oplus \frac{3}{8} \frac{5}{8}$ $\text{H} \text{R}^1 \text{N}^{\frac{1}{2}} \text{N} \text{L}$
 $\text{L} \frac{5}{8} \text{R} \oplus \frac{1}{8} \frac{5}{8}$ $\text{R} \frac{1}{1}$ $\text{H} \frac{5}{8} \text{R} \frac{7}{8} \text{R} \text{N}^{\frac{0}{5}}$ $\text{N} \frac{0}{5} \frac{0}{8}$ $\text{L} \frac{5}{8} \text{R} \oplus \frac{1}{8} \frac{5}{8}$ $\frac{1}{3} \text{N}$ $\text{N} \frac{0}{5} \frac{0}{8}$ $\text{N} \in \text{N}^{\frac{0}{5} \frac{0}{8}}$
 $\frac{1}{3} \odot \text{R} \frac{5}{8} \frac{5}{8} \frac{3}{8}$ $\text{V} \text{H} \frac{1}{3} - \text{Pt}$

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\frac{1}{8} \frac{1}{8} \frac{5}{8} \text{L} \text{L} \in \frac{2}{3} \in \frac{0}{00} \in \text{N} \text{Rs} \frac{3}{4}$ $\pm \text{N}$ $\in \text{L}$ $\text{N} \frac{0}{5} \frac{0}{8}$ $\text{F} \text{V} \frac{1}{3} \frac{0}{00} \in \text{N} \text{Rs}$ $\frac{1}{7} \frac{8}{8}$ $\frac{2}{3} \frac{5}{8} \in - \odot$
 $\frac{1}{3} \odot \frac{1}{3} \in \frac{0}{00} \frac{1}{3} \frac{2}{3} \frac{0}{00} \frac{5}{8}$ $\frac{1}{3} - \frac{3}{8}$ $\text{R} \frac{5}{8} \frac{1}{8} \frac{5}{8} \text{H} \text{N} \frac{0}{5} \frac{0}{8}$ $\text{N} \frac{1}{1}$ $\frac{1}{8} \text{V} \text{L} \text{N}^{\frac{1}{2}} \text{R} \text{L} \text{Pt}$

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\frac{1}{8} \text{V} \text{L} \text{N}^{\frac{1}{2}} \text{R} \text{L}$ $\frac{1}{3} \text{N} \frac{1}{3} - \frac{3}{4}$ $\frac{1}{8} \text{R} \oplus \frac{1}{8} \frac{5}{8} \text{L}$ $\frac{1}{3} \text{R} \frac{5}{8}$ $\frac{3}{8} \frac{5}{8} \text{L} \text{F} \in \odot - \frac{5}{8} \frac{3}{8}$
 $\frac{1}{3} \frac{1}{8} \frac{1}{8} \text{R} \frac{3}{8} \in - \odot$ $\text{N} \frac{1}{1}$ $\frac{1}{8} \text{V} \text{L} \text{N}^{\frac{1}{2}} \text{R} \text{L}$ $\text{L} \text{H} \frac{5}{8} \frac{1}{8} \in \frac{7}{8} \frac{1}{8}$ $\frac{5}{8} \frac{5}{8} \frac{3}{8} \text{L} \text{Pt}$

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\frac{1}{8} \text{N}^{\frac{0}{5} \frac{0}{8}} \text{V} \text{L} \in \frac{1}{8} \frac{1}{3} \text{N} \frac{1}{3} - \frac{3}{4}$ $\text{N}^{\frac{1}{2}} \text{H} \frac{0}{00} \text{Rs} \frac{5}{8} \frac{5}{8} \text{L}$ $\frac{0}{00} \in \text{L} \text{N} \frac{5}{8} -$ $\text{N} \frac{1}{1}$
 $\frac{1}{8} \text{V} \text{L} \text{N}^{\frac{1}{2}} \text{R} \text{L}$ $\frac{1}{3} - \frac{3}{8}$ $\text{u} \frac{5}{8} \frac{5}{8} \text{H} \text{N} \frac{0}{5} \frac{0}{8}$ $\in - \frac{7}{8} \text{R} \text{N}^{\frac{0}{5} \frac{0}{8}} \frac{3}{8}$ $\in - \text{N} \frac{0}{5} \frac{0}{8}$ $\frac{0}{00} \frac{1}{3} - \odot \text{V} \frac{1}{3} \frac{0}{5} \frac{0}{8}$
 $\text{N} \frac{0}{5} \frac{0}{8} \text{Rs}$ $\text{V} \frac{1}{3} - \frac{3}{8} \frac{5}{8} \text{R} \text{L} \text{N} \frac{1}{3} - \frac{3}{8} \text{Pt}$

• $\frac{1}{2} \text{R} \oplus \frac{1}{8} \text{S}$ $\pm \text{N}^{\frac{1}{2}} \text{R} \frac{5}{8} \text{L} \text{L} \in \oplus \frac{5}{8} - \frac{5}{8} \text{L} \text{L} \frac{3}{4}$ $\text{ff}^{\frac{0}{5} \frac{0}{8}}$ $\text{F} \text{V} \frac{1}{3} \frac{0}{00} \in \text{N} \text{Rs}$ $\frac{1}{7} \frac{8}{8}$ $\text{N}^{\frac{0}{5} \frac{0}{8}} \text{u} \in - \odot$ $\frac{1}{3}$

$L_F N_L C_R^{1-\otimes} \otimes \in \otimes \in 3/8 \in N^{\otimes H} T C_R^{5/8} L_F L_F \in 1 - 1 - 1/8 V T L_F N_L^{1 N^{25/8} C_R' L_F} N^{\otimes} \in - 3/8 P_t$

$\bullet - 5/8 C_R \otimes \in 1/8^{5/8} - N_L^{1/3 - 3/8 1/3} C_R^{3/8} \in L_F^{1/3} N_L \in 1 - 3/4 \text{ " } 2/3 \in \%_{00} \in N_L R_s \quad N_L^{1/3} 1/8^{\otimes} \in 5/8 \otimes^{5/8} L_F^{1/3} N^{25/8}$
 $L_F N_L^{1/3 - 3/8 1/3} C_R^{3/8} L_F^{17/8} L_F^{5/8} C_R \otimes \in 1/8^{5/8} P_t$

$\bullet - 5/8 C_R \otimes \in 1/8^{5/8} \quad \square^{5/8 1/8 1} \otimes^{5/8} C_R R_s^{3/4} \text{ " } 2/3 \in \%_{00} \in N_L R_s \quad N_L^{1/3} C_R^{5/8 1/8 1} \otimes^{5/8} C_R \in - 1/8^{1/3} L_F^{5/8} - 1/8 - 1/8$
 $7/8^{1/3} \in \%_{00}^{5/8 3/8} L_F^{5/8} C_R \otimes \in 1/8^{5/8}$

Analysis and Interpretation

The analysis and interpretation of the responses of the respondents on various parameters of service quality is as follows:

Service Bonding: Service bonding is the outcome of the reliable services. When any organisation fulfils its promises made to the customers, then customers also give privilege to the organisation by becoming loyal to the same. Hence, a sort of bond is established in between organisation and customers. Reliability and hence service quality, thus are pillars to any service quality pursuit.

—5/8_R⊕∈1/8^{5/8} —5/8^{1/8} V_TCR∈N_{LR}S^{3/4} —V_TLF_NL¹N^{25/8}CR_{LF} 1/3—N_L N_L¹ 7/8^{5/8}5/8%00 1/3N_L ⊕1N^{25/8} ∈— ⊕1N_L5/8%00LF 1/3—3/8 N_L⊕1/3N_L 1/8^{1/3}— 2/3^{5/8} H_T1_{LF}LF∈2/3%00^{5/8} ∈7/8 N_L⊕5/8Rs 1/3_{CR}5/8 H_TCR¹⊕∈3/8^{5/8}3/8 LF5/8^{1/8}V_TCR∈N_{LR}S 1/3—3/8 LF1/3^{7/8}5/8N_{LR}S % V_TLF_N %00∈%^{5/8} ⊕1N^{25/8} ∈— N_L⊕5/8 ⊕1N_L5/8%00LF_{Pt} ‡N_L ∈LF ⊕∈⊕⊕ N_L∈N^{25/8} 7/8^{1/3}CR N_L⊕5/8 LF5/8%00^{5/8}1/8N_L5/8^{3/8} ⊕1N_L5/8%00LF N_L¹ 1/8⊕1/3—⊕5/8 ∈N_LLF 5/8N_L∈LF_N∈—⊕ LF_NL^{1/3}—1/8^{5/8} 1/3—3/8 ∈N^{21/3}⊕5/8 1— N_L⊕5/8 LF5/8^{1/8}V_TCR∈N_{LR}S 7/8_{CR}1—N_L 1/3_{LF} N_L⊕5/8 LF1/3N^{25/8} ∈LF 17/8 H_T1/3_{CR}1/8N²¹V_T—N_L ∈N²¹H_T1_{CR}N_L1/3—1/8^{5/8} ∈— N_L⊕5/8 1/8^{1/3}LF^{5/8} 17/8 ⊕1_{LF}H_T∈N_L1/3%00∈N_{LR}S LF5/8_{CR}⊕∈1/8^{5/8}LF_{Pt}

—5/8_R⊕∈1/8^{5/8} —1/8¹H_T5/8^{3/4} “ LF5/8_{CR}⊕∈1/8^{5/8} LF1/8¹H_T5/8 1/3_{LF} ⊕N_L⊕5/8 5/8—⊕∈CR¹—N^{25/8}—N_L ∈— W⊕∈1/8⊕ N_L⊕5/8 LF5/8_{CR}⊕∈1/8^{5/8} ∈LF 1/3_{LF}LF5/8N^{22/3}%00^{5/8}3/8 1/3—3/8 ∈— W⊕∈1/8⊕ N_L⊕5/8 LF5/8%00%00^{5/8}CR 1/3—3/8 1/8 V_TLF_NL¹N^{25/8}CR ∈—N_L5/8_{CR}1/3^{1/8}N_L£ 1/8¹N^{22/3}∈—5/8^{3/8} W∈N_L⊕ N_L1/3—⊕∈2/3%00^{5/8} 1/8¹N²⁰N^{21/3}8∈N_L∈5/8LF N_L⊕1/3N_L 7/8^{1/3}1/8∈%00∈N_L1/3N_L5/8 H_T5/8_{CR}7/8¹CRN^{21/3}—1/8^{5/8} 1_{CR} 1/8¹N²⁰N²¹V_T—∈1/8^{1/3}N_L£1— 17/8 N_L⊕5/8 LF5/8_{CR}⊕∈1/8^{5/8}⊕_{Pt} ‡— N_L⊕5/8 ⊕1_{LF}H_T∈N_L1/3%00∈N_{LR}S ∈—3/8 V_TLF_NCR_S£ —5/8_R⊕∈1/8^{5/8} LF1/8¹H_T5/8 ∈—1/8%00 V_T3/8^{5/8}LF N_L⊕5/8 1/3_HH_T5/8^{1/3}CR1/3—1/8^{5/8} 17/8 H_T⊕Rs_{LF}∈1/8^{1/3}%00 7/8^{1/3}1/8∈%00∈N_L∈5/8LF 2/3¹N_L⊕ ∈—N_L5/8_{CR}∈1_{CR} 1/3—3/8 5/8N_L5/8_{CR}∈1_{CR}£ 7/8 V_TCR—∈N_LV_TCR^{5/8}£ LF_H1/3^{1/8}∈1_VLF CR¹¹N²LF£ LF5/8^{1/3}N_L∈—⊕ 1/3_{CR}5/8^{1/3}£ 1/8_{CR}1^{1/8}%^{5/8}CR_S£ 5/8_FV_T∈H_TN^{25/8}—N_LLF£ LF∈⊕—1/3^{⊕5/8}£ H_T1/3_{CR}%_u∈—⊕£ LF_VCR_{CR}V_T—3/8∈—⊕ 5/8—⊕∈CR¹—N^{25/8}—N_L_{Pt} %00^{1/3}Rs¹V_TN_L£ 1/3_{CR} F_FV_T1/3%00∈N_{LR}S£ N_L5/8N²H_T5/8_{CR}1/3N_LV_TCR^{5/8}£ H_T5/8_{CR}LF1—5/8%00 1/3—3/8 1/8¹N²⁰N²¹V_T—∈1/8^{1/3}N_L£1— N^{21/3}N_L5/8_{CR}∈1/3%00LF_{Pt} “%00%00 N_L⊕5/8LF5/8 H_T%00^{1/3}Rs 1/3 LF∈⊕—∈7/8∈1/8^{1/3}—N_L CR¹%00^{5/8} ∈— 5/8—⊕1/3—1/8∈—⊕ LF5/8_{CR}⊕∈1/8^{5/8} F_FV_T1/3%00∈N_{LR}S_{Pt} “%00%00 N_L⊕5/8 LF5/8%00^{5/8}1/8N_L5/8^{3/8} 7/8⊕5/8 LF_N1/3_{CR} ⊕1N_L5/8%00LF ⊕1/3⊕5/8 2/3^{5/8}5/8— 7/8¹V_T—3/8 N_L¹ 2/3^{5/8} 2/3^{5/8}N_LN_L5/8_{CR} H_T5/8_{CR}7/8¹CRN^{25/8}CR_{LF} ∈— N_L5/8_{CR}N²LF 17/8 5/8—LF_VCR∈—⊕ ⊕1^{11/3} 1/3N^{22/3}∈5/8—1/8^{5/8} 2/3_{Rs} 1/8_{CR}5/8^{1/3}N_L∈—⊕ ∈3/8^{5/8}1/3%00 H_T⊕Rs_{LF}∈1/8^{1/3}%00 5/8⊕∈3/8^{5/8}—1/8^{5/8}_{Pt} ff⊕5/8 1/8¹—1/8^{5/8}CR—5/8^{3/8} ⊕1N_L5/8%00LF ⊕1/3⊕5/8 ⊕1N_L

$$\begin{aligned}
 & -5/8 \otimes 1/3 N_L \in \otimes 5/8 \quad N^{25/8} 1/3 - \quad F_{R1/3} N_L \in - \otimes F \quad 17/8 \quad a P_i \alpha^a \quad W^0 \in 1/8 \otimes \quad N^{21/3} R_S \quad 2/3 5/8 \quad 1/8 1 - F \in 3/8 5/8 \quad F_R 5/8 3/8 \\
 & F_{F1/3} N_L \in F_{F7/8} 1/3 1/8 N_L 1 F_{R R_S} \quad \in - \quad \%_0 \in 5/8 \vee_T \quad 17/8 \quad 5/8 N N_L F_R 5/8 N^{25/8} \%_0 R_S \quad \otimes \in \otimes \otimes \\
 & 5/8 N^H T 5/8 1/8 N_L 1/3 N_L \in 1 - F \quad 17/8 \quad N^{213/8} 5/8 F_R - \quad 3/8 1/3 R_S \quad 1/8 \vee_T F_N L 1 N^{25/8} F_R F_P t \quad -5/8 \in - \otimes \quad 7/8 \in \otimes 5/8 \\
 & F_F N_L 1/3 F_R \quad \otimes 1 N_L 5/8 \%_0 F_F \quad F_F 5/8 F_R \otimes \in 1/8 5/8 \quad F_F 1/8^H T 5/8 \quad \in F_F \quad 1/3 \%_0 W^1 1/3 R_S F_F \quad 5/8 N^H T 5/8 1/8 N_L 5/8 3/8 \quad N_L 1 \quad 2/3 5/8 \\
 & 5/8 N 1/8 5/8 \%_0 \%_0 5/8 - N_L \quad 1/3 - 3/8 \quad N_L \otimes 5/8 F_F 5/8 \quad \otimes 1 N_L 5/8 \%_0 F_F \quad \otimes 1/3 \otimes 5/8 \quad F_F 1 N^{25/8} \otimes 1 W \quad N^{21/3} - 1/3 \otimes 5/8 3/8 \quad N_L 1 \\
 & 1/3 1/8 \otimes \in 5/8 \otimes 5/8 \quad N_L \otimes 5/8 \quad F_F 1/3 N^{25/8} P_t
 \end{aligned}$$

$$\begin{aligned}
 & -\frac{5}{8}\mathbb{R}\oplus\in\frac{1}{8}\frac{5}{8} \quad -1\mathbb{N}^{\circ}\mathbb{H}\frac{5}{8}\mathbb{N}\frac{5}{8}-\frac{1}{8}\frac{5}{8}\frac{3}{4} \quad -\frac{5}{8}\mathbb{R}\oplus\in\frac{1}{8}\frac{5}{8} \quad -1\mathbb{N}^{\circ}\mathbb{H}\frac{5}{8}\mathbb{N}\frac{5}{8}-\frac{1}{8}\frac{5}{8} \quad \frac{1}{8}\frac{1}{3}-\frac{2}{3}\frac{5}{8} \\
 & \frac{1}{3}\frac{1}{8}\circ\in\frac{5}{8}\oplus\frac{5}{8}\frac{3}{8} \quad \frac{2}{3}\mathbb{R}\mathbb{S} \quad \mathbb{H}\mathbb{T}\mathbb{R}\frac{1}{3}\oplus\in\frac{3}{8}\in-\circ \quad \frac{5}{8}\mathbb{N}^{\circ}\mathbb{H}\mathbb{T}\circ\circ\frac{1}{8}\mathbb{R}\mathbb{S}\frac{5}{8}\frac{5}{8}\mathbb{L}\mathbb{F} \quad \mathbb{N}\mathbb{L}^{\circ}\frac{5}{8} \quad -\frac{5}{8}\frac{1}{8}\frac{5}{8}\mathbb{L}\mathbb{F}\mathbb{L}\mathbb{F}\frac{1}{3}\mathbb{R}\mathbb{R}\mathbb{S} \\
 & \mathbb{L}\mathbb{F}\mathbb{C}\mathbb{U}\in\circ\circ\circ\mathbb{L}\mathbb{F} \quad \frac{1}{3}-\frac{3}{8} \quad \mathbb{C}\mathbb{U}-1\mathbb{W}\circ\circ\frac{5}{8}\frac{3}{8}\circ\frac{5}{8} \quad \mathbb{N}\mathbb{L}^1 \quad \mathbb{H}\mathbb{T}\frac{5}{8}\mathbb{R}\frac{7}{8}\frac{1}{3}\mathbb{R}\mathbb{N}^{\circ} \quad \mathbb{N}\mathbb{L}^{\circ}\frac{5}{8} \quad \mathbb{L}\mathbb{F}\frac{5}{8}\mathbb{R}\oplus\in\frac{1}{8}\frac{5}{8}\mathbb{P}\mathbb{I} \\
 & -\frac{5}{8}\mathbb{R}\oplus\in\frac{1}{8}\frac{5}{8} \quad \mathbb{F}\mathbb{V}\frac{1}{3}\circ\circ\in\mathbb{N}\mathbb{L}\mathbb{R}\mathbb{S} \quad \mathbb{W}\in\mathbb{N}\circ\mathbb{I}\mathbb{V}\mathbb{T}\mathbb{N}\mathbb{L} \quad \frac{1}{8}1\mathbb{N}^{\circ}\mathbb{H}\mathbb{T}\frac{5}{8}\mathbb{N}\frac{5}{8}-\mathbb{N}\mathbb{L} \quad \frac{5}{8}\mathbb{N}^{\circ}\mathbb{H}\mathbb{T}\circ\circ\frac{1}{8}\mathbb{R}\mathbb{S}\frac{5}{8}\frac{5}{8}\mathbb{L}\mathbb{F} \quad \in\mathbb{L}\mathbb{F} \quad \frac{1}{3} \\
 & \frac{3}{8}\in\mathbb{L}\mathbb{F}\mathbb{N}\mathbb{L}\frac{1}{3}-\mathbb{N}\mathbb{L} \quad \frac{3}{8}\mathbb{R}\frac{5}{8}\frac{1}{3}\mathbb{N}^{\circ}\mathbb{P}\mathbb{I} \quad \mathbb{T}\mathbb{N}\mathbb{L} \quad \in\mathbb{L}\mathbb{F} \quad \mathbb{N}\mathbb{L}^{\circ}\mathbb{V}\mathbb{T}\mathbb{L}\mathbb{F} \quad \in\mathbb{N}^{\circ}\mathbb{H}\mathbb{T}\frac{5}{8}\mathbb{F}\mathbb{R}\frac{1}{3}\mathbb{N}\mathbb{L}^{\circ}\oplus\frac{5}{8} \quad \frac{7}{8}1\mathbb{R} \quad \frac{1}{3}-\mathbb{R}\mathbb{S} \\
 & \mathbb{L}\mathbb{F}\frac{5}{8}\mathbb{R}\oplus\in\frac{1}{8}\frac{5}{8}\mathbb{L}\mathbb{F} \quad \mathbb{H}\mathbb{T}\mathbb{R}\frac{1}{3}\oplus\in\frac{3}{8}\frac{5}{8}\mathbb{R} \quad \mathbb{N}\mathbb{L}^1 \quad \circ\mathbb{V}\mathbb{T}\frac{3}{8}\circ\frac{5}{8} \quad \mathbb{N}\mathbb{L}^{\circ}\frac{5}{8} \quad \in-\frac{1}{8}\mathbb{V}\mathbb{T}\mathbb{N}^{\circ}\frac{2}{3}\frac{5}{8}-\mathbb{N}\mathbb{L}\mathbb{F} \quad \frac{7}{8}1\mathbb{R} \\
 & \frac{1}{8}1\mathbb{N}^{\circ}\mathbb{H}\mathbb{T}\frac{5}{8}\mathbb{N}\frac{5}{8}-\frac{1}{8}\mathbb{R}\mathbb{S} \quad \frac{2}{3}\frac{5}{8}\frac{7}{8}\frac{1}{3}\mathbb{R}\frac{5}{8} \quad \mathbb{L}\mathbb{F}\frac{5}{8}\circ\circ\frac{5}{8}\frac{1}{8}\mathbb{N}\mathbb{L}\in-\circ \quad \mathbb{N}\mathbb{L}^{\circ}\frac{5}{8}\mathbb{N}^{\circ} \quad \frac{1}{3}-\frac{3}{8} \quad \frac{7}{8}\mathbb{V}\mathbb{T}\mathbb{R}\mathbb{N}\mathbb{L}^{\circ}\frac{5}{8}\mathbb{R} \quad \circ\in\oplus\in-\circ \\
 & \mathbb{N}\mathbb{L}^{\circ}\frac{5}{8}\mathbb{N}^{\circ} \quad \frac{1}{8}1-\mathbb{N}\mathbb{L}\in-\mathbb{V}\mathbb{T}\mathbb{V}\mathbb{T}\mathbb{L}\mathbb{F} \quad \frac{3}{8}1\mathbb{M}\mathbb{D}\frac{5}{8} \quad \frac{1}{7}\frac{8}{8} \quad \mathbb{N}\mathbb{L}\mathbb{R}\frac{1}{3}\in\in-\circ\mathbb{P}\mathbb{I}
 \end{aligned}$$

$$\begin{aligned} & \text{ff}^{\circ} \in \mathbb{L}_F \quad \mathbb{W} \in \mathbb{M}^{\circ} \mathbb{M}^{\circ} \mathbb{M}^{\circ} \quad -1 \mathbb{N}_L \quad 1 - \mathbb{M}^{\circ} \mathbb{R}_S \quad \mathbb{S}_8 - \mathbb{M}^{\circ} \mathbb{I}_3 - \mathbb{I}_8 \mathbb{S}_8 \quad \mathbb{N}_L^{\circ} \mathbb{S}_8 \in \mathbb{F}_R \quad \mathbb{L}_F^{\circ} \mathbb{U} \in \mathbb{M}^{\circ} \mathbb{M}^{\circ} \mathbb{M}^{\circ} \quad \mathbb{L}_F \mathbb{S}_8 \mathbb{N}_L \quad \mathbb{I}_3 \mathbb{V}_T \mathbb{N}_L \\ & \mathbb{I}_3 \mathbb{M}^{\circ} \mathbb{L}_F^1 \quad \mathbb{U} \mathbb{S}_8 \mathbb{S}_8 \mathbb{H}_T \quad \mathbb{N}_L^{\circ} \mathbb{S}_8 \in \mathbb{F}_R \quad \mathbb{I}_8 \mathbb{M}^{\circ} \mathbb{M}^{\circ} \mathbb{S}_8 - \mathbb{N}_L \mathbb{L}_F^1 \quad \mathbb{M}^{\circ} \mathbb{I}_3 \mathbb{H}_T \mathbb{H}_T \mathbb{R}_S \quad \mathbb{I}_3 - \mathbb{I}_8 \quad \mathbb{L}_F \mathbb{I}_3 \mathbb{N}_L \in \mathbb{L}_F \mathbb{I}_7 \mathbb{S}_8 \in \mathbb{S}_8 \mathbb{I}_3 \mathbb{P}_t \\ & \dagger \mathbb{W} \mathbb{S}_8 \oplus \mathbb{S}_8 \mathbb{F}_R \quad \mathbb{I}_8 \mathbb{I}^{\circ} \mathbb{H}_T \mathbb{S}_8 \mathbb{N}_L \mathbb{S}_8 - \mathbb{I}_8 \mathbb{R}_S \quad \mathbb{I}_7 \mathbb{S}_8 \mathbb{N}^{\circ} \mathbb{H}_T \mathbb{M}^{\circ} \mathbb{I}^{\circ} \mathbb{R}_S \mathbb{S}_8 \mathbb{S}_8 \mathbb{L}_F \quad \mathbb{I}_8 \mathbb{I}_3 - \quad \mathbb{I}_3 \mathbb{S}_8 \quad \in \mathbb{N}^{\circ} \mathbb{H}_T \mathbb{F}_R \mathbb{I}^{\circ} \oplus \mathbb{S}_8 \mathbb{I}_3 \quad \mathbb{I}_3 \mathbb{R}_S \\ & \mathbb{I}_8 \mathbb{I}^{\circ} - \mathbb{N}_L \in - \mathbb{V}_T \mathbb{I}^{\circ} \mathbb{L}_F \quad \mathbb{N}_L \mathbb{F}_R \mathbb{I}_3 \in - \in - \mathbb{M}^{\circ} \quad \mathbb{I}_3 - \mathbb{I}_8 \quad \mathbb{I}_3 \mathbb{S}_8 \oplus \mathbb{S}_8 \mathbb{M}^{\circ} \mathbb{I}^{\circ} \mathbb{H}_T \mathbb{N}^{\circ} \mathbb{S}_8 - \mathbb{N}_L \mathbb{P}_t \end{aligned}$$

$$\begin{aligned}
 & -\frac{5}{8}r_{\mathbb{R}}\oplus\in\frac{1}{8}\frac{5}{8} \quad \ddagger-\frac{1}{8}\frac{0}{00}\in-\frac{1}{3}n_{\mathbb{L}}\in1-\frac{3}{4} \quad -\frac{5}{8}r_{\mathbb{R}}\oplus\in\frac{1}{8}\frac{5}{8} \quad \in-\frac{1}{8}\frac{0}{00}\in-\frac{1}{3}n_{\mathbb{L}}\in1- \quad N^{\circ}\frac{5}{8}\frac{1}{3}-\mathbb{L}f \\
 & \frac{5}{8}N^{\circ}H_T\frac{0}{00}1R_s\frac{5}{8}\frac{5}{8}\mathbb{L}f \quad H_T\mathbb{L}f\mathbb{L}f\frac{5}{8}\mathbb{L}f\mathbb{L}f \quad \frac{5}{8}N^{\circ}H_T\frac{1}{3}n_{\mathbb{L}}\odot R_s \quad \in P_t\frac{5}{8}P_t \quad n_{\mathbb{L}}\odot\frac{5}{8}R_s \quad \frac{1}{3}r_{\mathbb{R}}\frac{5}{8} \\
 & V_T-\frac{3}{8}\frac{5}{8}r_{\mathbb{R}}\mathbb{L}f n_{\mathbb{L}}\frac{1}{3}-\frac{3}{8}\in-\odot\mathbb{L} \quad \frac{7}{8}r_{\mathbb{R}}\in\frac{5}{8}-\frac{3}{8}\frac{0}{00}R_s \quad \frac{1}{3}-\frac{3}{8} \quad \frac{1}{8}\frac{1}{3}r_{\mathbb{R}}\in-\odot \quad \frac{1}{3}-\frac{3}{8} \quad \frac{1}{3}r_{\mathbb{R}}\frac{5}{8} \quad \frac{1}{3}\frac{0}{00}W\frac{1}{3}R_s\mathbb{L}f \\
 & W\in\frac{0}{00}\frac{0}{00}\in-\odot \quad n_{\mathbb{L}}^1 \quad \mathbb{L}f\frac{1}{00}\oplus\frac{5}{8} \quad n_{\mathbb{L}}\odot\frac{5}{8} \quad H_T r_{\mathbb{R}}\frac{12}{3}\frac{0}{00}\frac{5}{8}N^{\circ}\mathbb{L}f \quad 1\frac{7}{8} \quad \frac{1}{8}V_T\mathbb{L}f n_{\mathbb{L}}N^{\circ}\frac{5}{8}r_{\mathbb{R}}\mathbb{L}f P_t \quad \ddagger- \\
 & \odot\mathbb{L}f H_T\in n_{\mathbb{L}}\frac{1}{3}\frac{0}{00}\in n_{\mathbb{L}}R_s \quad \in-\frac{3}{8}V_T\mathbb{L}f n_{\mathbb{L}}r_{\mathbb{R}}R_s \quad W^{\circ}\frac{5}{8}r_{\mathbb{R}}\frac{5}{8} \quad \frac{1}{3} \quad \frac{1}{8}1-n_{\mathbb{L}}\in-V_T1V_T\mathbb{L}f \quad \in-n_{\mathbb{L}}\frac{5}{8}r_{\mathbb{R}}\frac{1}{3}\frac{1}{8}n_{\mathbb{L}}\in1- \\
 & \frac{2}{3}\frac{5}{8}n_{\mathbb{L}}W^{\circ}\frac{5}{8}\frac{5}{8}- \quad \frac{5}{8}N^{\circ}H_T\frac{0}{00}1R_s\frac{5}{8}\frac{5}{8}\mathbb{L}f \quad \frac{1}{3}-\frac{3}{8} \quad \frac{1}{8}V_T\mathbb{L}f n_{\mathbb{L}}N^{\circ}\frac{5}{8}r_{\mathbb{R}}\mathbb{L}f \quad n_{\mathbb{L}}\frac{1}{3}c_u\frac{5}{8}\mathbb{L}f \quad H_T\frac{0}{00}\frac{1}{3}\frac{1}{8}\frac{5}{8} \quad n_{\mathbb{L}}\odot\in\mathbb{L}f \\
 & \frac{7}{8}\frac{1}{3}\frac{1}{8}n_{\mathbb{L}}^1r_{\mathbb{R}} \quad H_T\frac{0}{00}\frac{1}{3}R_s\mathbb{L}f \quad \frac{1}{3} \quad \oplus\frac{5}{8}r_{\mathbb{R}}R_s \quad \frac{1}{8}r_{\mathbb{R}}V_T\frac{1}{8}\in\frac{1}{3}\frac{0}{00} \quad r_{\mathbb{R}}\frac{1}{00}\frac{5}{8}P_t \quad ff^{\circ}\frac{5}{8} \quad \odot1n_{\mathbb{L}}\frac{5}{8}\frac{0}{00}\mathbb{L}f \quad N^{\circ}V_T\mathbb{L}f n_{\mathbb{L}} \\
 & \odot\in r_{\mathbb{R}}\frac{5}{8} \quad n_{\mathbb{L}}\odot\frac{5}{8} \quad r_{\mathbb{R}}\in\odot\odot n_{\mathbb{L}} \quad c_u\in-\frac{3}{8} \quad 1\frac{7}{8} \quad H_T\frac{5}{8}1H_T\frac{0}{00}\frac{5}{8} \quad \frac{1}{3}-\frac{3}{8} \quad \in N^{\circ}H_T\frac{1}{3}r_{\mathbb{R}}n_{\mathbb{L}} \quad n_{\mathbb{L}}\odot\frac{5}{8}N^{\circ} \\
 & n_{\mathbb{L}}r_{\mathbb{R}}\frac{1}{3}\in-\in-\odot \quad \mathbb{L}f^1 \quad \frac{1}{3}\mathbb{L}f \quad n_{\mathbb{L}}^1 \quad N^{\circ}\frac{1}{3}c_u\frac{5}{8} \quad \frac{5}{8}N^{\circ}H_T\frac{0}{00}1R_s\frac{5}{8}\frac{5}{8}\mathbb{L}f \quad N^{\circ}1r_{\mathbb{R}}\frac{5}{8} \quad \mathbb{L}f\frac{5}{8}r_{\mathbb{R}}\oplus\in\frac{1}{8}\frac{5}{8} \\
 & \in-\frac{1}{8}\frac{0}{00}\in-\frac{5}{8}\frac{3}{8}P_t
 \end{aligned}$$

$-\frac{5}{8}R_{\text{R}} \in \frac{1}{8} \frac{5}{8}$ $\text{ff} \in N^{\frac{25}{8}} \frac{0}{00} \in -\frac{5}{8} L F \frac{3}{4}$ $\frac{5}{8} \frac{0}{00} \in \frac{5}{8} R_{\text{R}} \in -\frac{5}{8} N_{\text{L}} \frac{0}{5} \frac{8}{8} L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8}$ $\frac{1}{3} N_{\text{L}}$
 $N_{\text{L}} \frac{0}{5} \frac{8}{8} R_{\text{R}} \in \frac{0}{00} N_{\text{L}} \in N^{\frac{25}{8}} \frac{8}{8} \in L F N_{\text{L}} \frac{0}{5} \frac{8}{8} N_{\text{L}} \frac{11}{00} N_{\text{L}} \frac{1}{3} \frac{0}{0} V \frac{3}{8} \frac{0}{5} \frac{8}{8} N_{\text{L}} \frac{0}{5} \frac{8}{8} \frac{5}{8} \frac{7}{8} \frac{7}{8} \in \frac{1}{8} \in \frac{5}{8} - \frac{1}{8} R_{\text{S}}$ $\frac{17}{8}$
 $\frac{1}{3} - \frac{1}{3} R_{\text{R}} \frac{0}{1} \frac{3}{3} \in L F \frac{1}{3} N_{\text{L}} \in 1 - P_{\text{t}}$ “ $L F N_{\text{L}} \in N^{\frac{25}{8}} \frac{8}{8} L F \frac{1}{8} \frac{1}{3} R_{\text{R}} \frac{1}{8} \in N_{\text{L}} R_{\text{S}}$ $\frac{1}{3} \frac{0}{00} W \frac{1}{3} R_{\text{S}} L F \frac{0}{1} \frac{3}{3} V_{\text{T}} - N_{\text{L}} L F$
 $N^{\frac{21}{3}} \frac{6}{5} \frac{8}{8} R_{\text{R}} - \frac{3}{8} \frac{1}{3} R_{\text{S}}$ $\frac{1}{8} V_{\text{T}} L F N_{\text{L}} \frac{1}{N^{\frac{25}{8}} \frac{8}{8}} R_{\text{R}} L F \in N_{\text{L}}$ $\frac{2}{3} \frac{5}{8} \frac{1}{8} \frac{1}{N^{\frac{25}{8}} \frac{8}{8}} L F \in N^{\frac{21}{3}} \frac{5}{8} \frac{8}{8} R_{\text{R}} \frac{1}{3} N_{\text{L}} \in \frac{5}{8} \frac{8}{8} \frac{7}{8} \frac{1}{3} R_{\text{R}}$
 $L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8}$ $H_{\text{T}} R_{\text{R}} \frac{0}{1} \frac{3}{3} \in \frac{3}{8} \frac{5}{8} R_{\text{R}} L F N_{\text{L}}$ $\frac{1}{3} L F \frac{5}{8} R_{\text{R}} \in \frac{5}{8} \frac{8}{8} N_{\text{L}} \frac{0}{5} \frac{8}{8} W \in N_{\text{L}} \frac{0}{0} \in - \frac{1}{3} N_{\text{L}} \in N^{\frac{25}{8}} \frac{8}{8} P_{\text{t}}$ “ $- R_{\text{S}}$
 $\frac{1}{3} R_{\text{R}} \frac{0}{1} \frac{3}{3} \in M D \frac{1}{3} N_{\text{L}} \in 1 - N_{\text{L}} \frac{0}{1} \frac{3}{3} N_{\text{L}}$ $N^{\frac{21}{3}} \frac{0}{0} \frac{5}{8} \frac{8}{8} L F \in N_{\text{L}} L F \frac{1}{8} V_{\text{T}} L F N_{\text{L}} \frac{1}{N^{\frac{25}{8}} \frac{8}{8}} R_{\text{R}} L F W \frac{1}{3} \in N_{\text{L}}$
 $\frac{0}{5} \frac{8}{8} - \frac{5}{8} R_{\text{R}} \frac{1}{3} N_{\text{L}} \frac{5}{8} L F \frac{1}{3} \frac{0}{00} \frac{1}{N_{\text{L}}} \frac{17}{8} \in \frac{0}{00} \frac{0}{00} W \in \frac{0}{00} \frac{0}{00} \frac{7}{8} \frac{1}{3} R_{\text{R}} \in N_{\text{L}} L F \frac{5}{8} \frac{0}{00} \frac{7}{8} \in - N_{\text{L}} \frac{0}{5} \frac{8}{8} \in R_{\text{R}}$
 $N^{\frac{20}{0}} \in - \frac{3}{8} P_{\text{t}}$ $\frac{0}{1} N_{\text{L}} \frac{1}{3} \frac{2}{3} \in \frac{3}{8} \in - \frac{0}{0} N_{\text{L}} \frac{1}{3} N_{\text{L}} \in N^{\frac{25}{8}} \frac{8}{8} \frac{1}{3} - \frac{3}{8} N^{\frac{21}{3}} \frac{0}{0} \frac{5}{8} \frac{8}{8} \in - \frac{1}{8} \frac{0}{00} \in \frac{5}{8} - N_{\text{L}} L F W \frac{1}{3} \in N_{\text{L}} \in L F$
 $\frac{0}{1} \in R_{\text{R}} N_{\text{L}} V_{\text{T}} \frac{1}{3} \frac{0}{00} \frac{0}{00} R_{\text{S}}$ $V_{\text{T}} - \frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{5}{8} H_{\text{T}} N_{\text{L}} \frac{1}{3} \frac{2}{3} \frac{0}{00} \frac{5}{8} \in - \frac{1}{8} \frac{1}{3} L F \frac{5}{8} \frac{17}{8} \frac{7}{8} \in \frac{5}{8} \frac{8}{8} L F N_{\text{L}} \frac{1}{3} R_{\text{R}}$
 $\frac{0}{1} N_{\text{L}} \frac{5}{8} \frac{0}{00} L F W \frac{0}{5} \frac{8}{8} R_{\text{R}} \frac{5}{8} W \frac{5}{8} \frac{0}{1} \frac{3}{3} \frac{5}{8} \frac{0}{0} \in H_{\text{T}} R_{\text{R}} \frac{17}{8} \in \frac{0}{00} \frac{5}{8} - \frac{1}{3} N_{\text{L}} \in 1 - \frac{1}{3} \frac{0}{00}$
 $\in - N_{\text{L}} \frac{5}{8} R_{\text{R}} - \frac{1}{3} N_{\text{L}} \in 1 - \frac{1}{3} \frac{0}{00} \frac{1}{8} V_{\text{T}} L F N_{\text{L}} \frac{1}{N^{\frac{25}{8}} \frac{8}{8}} R_{\text{R}} L F P_{\text{t}}$ “ $\frac{0}{00} \frac{0}{00} N_{\text{L}} \frac{0}{5} \frac{8}{8} \frac{0}{1} N_{\text{L}} \frac{5}{8} \frac{0}{00} L F - \frac{5}{8} \frac{5}{8} \frac{3}{8} N_{\text{L}} \frac{1}{3}$
 $V_{\text{T}} - \frac{3}{8} \frac{5}{8} R_{\text{R}} L F N_{\text{L}} \frac{1}{3} - \frac{3}{8} N_{\text{L}} \frac{0}{5} \frac{8}{8} L F \frac{1}{3} N^{\frac{25}{8}} \frac{8}{8} P_{\text{t}}$ $\frac{1}{3} R_{\text{R}} \frac{0}{00} \in \frac{5}{8} R_{\text{R}} \in N_{\text{L}} \in L F \frac{3}{8} \frac{1}{3} \frac{5}{8} \frac{8}{8} \frac{2}{3} \frac{5}{8} N_{\text{L}} \frac{5}{8} R_{\text{R}} \in N_{\text{L}}$
 $W \frac{1}{3} V_{\text{T}} \frac{0}{00} \frac{3}{8} \frac{2}{3} \frac{5}{8} P_{\text{t}}$

$-\frac{5}{8}R_{\text{R}} \in \frac{1}{8} \frac{5}{8}$ “ $\frac{0}{1} \frac{3}{3} \in \frac{0}{00} \frac{1}{3} \frac{2}{3} \in \frac{0}{00} \in N_{\text{L}} R_{\text{S}} \frac{3}{4}$ “ $\frac{0}{1} \frac{3}{3} \in \frac{0}{00} \frac{1}{3} \frac{2}{3} \in \frac{0}{00} \in N_{\text{L}} R_{\text{S}}$ $\frac{17}{8}$
 $L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8} W \frac{0}{5} \frac{8}{8} - N_{\text{L}} \frac{0}{5} \frac{8}{8} \frac{1}{8} V_{\text{T}} L F N_{\text{L}} \frac{1}{N^{\frac{25}{8}} \frac{8}{8}} R_{\text{R}} - \frac{5}{8} \frac{5}{8} \frac{3}{8} L F \in L F N_{\text{L}} \frac{0}{5} \frac{8}{8} \frac{0}{00} \frac{5}{8} \frac{1}{3} \frac{3}{8} \in - \frac{0}{0}$
 $\frac{1}{8} \frac{0}{1} \frac{3}{3} R_{\text{R}} \frac{1}{3} \frac{1}{8} N_{\text{L}} \frac{5}{8} R_{\text{R}} \in L F N_{\text{L}} \in \frac{1}{8} \frac{17}{8} L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8}$ $\frac{5}{8} N^{\frac{1}{8}} \frac{5}{8} \frac{8}{8} \frac{0}{00} \frac{0}{00} \frac{5}{8} - \frac{1}{8} \frac{5}{8} P_{\text{t}}$
 $“\frac{0}{1} \frac{3}{3} \in \frac{0}{00} \frac{1}{3} \frac{2}{3} \in \frac{0}{00} \in N_{\text{L}} R_{\text{S}}$ $\frac{17}{8} L F V_{\text{T}} H_{\text{T}} H_{\text{T}} R_{\text{R}} N_{\text{L}} \in L F \in - \frac{7}{8} \frac{1}{3} \frac{1}{8} N_{\text{L}} N_{\text{L}} \frac{0}{5} \frac{8}{8} \frac{0}{5} \frac{8}{8} \frac{1}{3} R_{\text{R}} N_{\text{L}} \frac{17}{8}$
 $L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8} \frac{5}{8} N^{\frac{1}{8}} \frac{5}{8} \frac{8}{8} \frac{0}{00} \frac{0}{00} \frac{5}{8} - \frac{1}{8} \frac{5}{8} P_{\text{t}}$ $\frac{1}{3} N_{\text{L}} \in L F \frac{2}{3} \frac{5}{8} \frac{1}{8} \frac{1}{3} V_{\text{T}} L F \frac{5}{8} \frac{17}{8} N_{\text{L}} \frac{0}{5} \frac{8}{8} \frac{7}{8} \frac{1}{3} \frac{1}{8} N_{\text{L}} N_{\text{L}} \frac{0}{1} \frac{3}{3} N_{\text{L}}$
 $- \frac{1}{3} \frac{1}{N_{\text{L}}} \frac{0}{5} \frac{8}{8} R_{\text{R}} \frac{5}{8} \frac{0}{00} \frac{5}{8} N^{\frac{25}{8}} \frac{8}{8} - N_{\text{L}} \frac{17}{8} L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8} \frac{8}{8} \in - \frac{1}{8} \frac{0}{00} V_{\text{T}} \frac{3}{8} \in - \frac{0}{0} N_{\text{L}} \in N^{\frac{25}{8}} \frac{8}{8} \frac{0}{00} \in - \frac{5}{8} L F L F \frac{1}{3} R_{\text{R}}$
 $F F V_{\text{T}} \frac{1}{3} \frac{0}{00} \in N_{\text{L}} R_{\text{S}}$ $N^{\frac{21}{3}} \frac{1}{3} N_{\text{L}} \frac{5}{8} R_{\text{R}} L F \in \frac{7}{8} L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8} L F \frac{1}{3} R_{\text{R}} \frac{5}{8} - \frac{1}{N_{\text{L}}} \frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{5}{8} L F L F \in \frac{2}{3} \frac{0}{00} \frac{5}{8} P_{\text{t}}$
 $- V_{\text{T}} L F N_{\text{L}} \frac{1}{N^{\frac{25}{8}} \frac{8}{8}} R_{\text{R}} L F \frac{1}{8} \frac{1}{3} - \frac{1}{N_{\text{L}}} H_{\text{T}} R_{\text{R}} \frac{5}{8} \frac{3}{8} \in \frac{1}{8} N_{\text{L}} W \frac{0}{5} \frac{8}{8} - N_{\text{L}} \frac{0}{5} \frac{8}{8} R_{\text{S}}$ $W \in \frac{0}{00} \frac{0}{00} - \frac{5}{8} \frac{5}{8} \frac{3}{8}$
 $\frac{1}{3} L F L F \in L F N_{\text{L}} \frac{1}{3} - \frac{1}{8} \frac{5}{8} \frac{8}{8} L F \frac{1}{3} W \frac{0}{5} \frac{8}{8} - H_{\text{T}} R_{\text{R}} \frac{12}{3} \frac{0}{00} \frac{5}{8} N^{\frac{20}{0}} L F \frac{1}{3} R_{\text{R}} \in L F \frac{5}{8} \frac{8}{8} \in N^{\frac{20}{0}} \frac{25}{8} \frac{3}{8} \in \frac{1}{3} N_{\text{L}} \frac{5}{8}$
 $\frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{5}{8} L F L F N_{\text{L}} \frac{1}{3} \frac{1}{3} L F L F \in L F N_{\text{L}} \frac{1}{3} - \frac{1}{8} \frac{5}{8} \frac{8}{8} N^{\frac{21}{3}} \frac{0}{0} \frac{5}{8} \frac{8}{8} L F N_{\text{L}} \frac{0}{5} \frac{8}{8} \frac{3}{8} \in \frac{7}{8} \frac{7}{8} \frac{5}{8} R_{\text{R}} \frac{5}{8} - \frac{1}{8} \frac{5}{8} \frac{2}{3} \frac{5}{8} N_{\text{L}} W \frac{5}{8} \frac{5}{8} -$
 $\frac{1}{3} \frac{5}{8} R_{\text{R}} \frac{1}{3} \frac{0}{5} \frac{8}{8} \frac{1}{3} - \frac{3}{8} \frac{5}{8} N^{\frac{1}{8}} \frac{5}{8} \frac{8}{8} \frac{0}{00} \frac{0}{00} \frac{5}{8} - N_{\text{L}} L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8} P_{\text{t}}$ $\text{ff} \frac{0}{5} \frac{8}{8} L F \frac{5}{8} \frac{8}{8} N^{\frac{25}{8}} \frac{8}{8} \frac{1}{3} - R_{\text{R}} \frac{1}{3} N_{\text{L}} \in - \frac{0}{0}$
 $\frac{17}{8} N_{\text{L}} \frac{0}{5} \frac{8}{8} L F \frac{5}{8} \frac{0}{00} \frac{5}{8} \frac{1}{8} N_{\text{L}} \frac{5}{8} \frac{3}{8} \frac{0}{1} N_{\text{L}} \frac{5}{8} \frac{0}{00} L F 1 - N_{\text{L}} \frac{0}{0} \in L F \frac{7}{8} R_{\text{R}} \frac{1}{3} - N_{\text{L}} \in L F \frac{7}{8} P_{\text{t}} \frac{1}{4} \frac{0}{0} W \frac{0}{0} \in \frac{1}{8} \frac{0}{0}$
 $L F \in \frac{0}{0} - \in \frac{7}{8} \frac{5}{8} L F N_{\text{L}} \frac{0}{5} \frac{8}{8} \frac{0}{00} \frac{5}{8} L F L F \frac{1}{3} \frac{0}{1} \frac{3}{3} \in \frac{0}{00} \frac{1}{3} \frac{2}{3} \in \frac{0}{00} \in N_{\text{L}} R_{\text{S}}$ $\frac{17}{8} L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8} L F N_{\text{L}} \frac{1}{3} N_{\text{L}} \frac{0}{5} \frac{8}{8}$
 $\frac{1}{8} V_{\text{T}} L F N_{\text{L}} \frac{1}{N^{\frac{25}{8}} \frac{8}{8}} R_{\text{R}} L F P_{\text{t}}$ $\frac{1}{3} - \frac{1}{3} R_{\text{R}} \frac{3}{8} \frac{5}{8} R_{\text{R}} N_{\text{L}} \frac{1}{3} L F V_{\text{T}} \frac{1}{8} \frac{1}{8} \frac{5}{8} \frac{5}{8} \frac{3}{8} N_{\text{L}} \frac{0}{5} \frac{8}{8} L F \frac{5}{8} \frac{8}{8} \frac{0}{1} N_{\text{L}} \frac{5}{8} \frac{0}{00} L F L F \frac{0}{1} V_{\text{T}} \frac{0}{00} \frac{3}{8}$
 $N^{\frac{21}{3}} \frac{0}{0} \frac{5}{8} \frac{8}{8} L F V_{\text{T}} R_{\text{R}} \frac{5}{8} N_{\text{L}} \frac{0}{1} \frac{3}{3} N_{\text{L}} L F \frac{5}{8} R_{\text{R}} \in \frac{1}{8} \frac{5}{8} L F N^{\frac{20}{0}} V_{\text{T}} L F N_{\text{L}} \frac{2}{3} \frac{5}{8} N^{\frac{21}{3}} \frac{3}{8} \frac{5}{8} \frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{5}{8} L F L F \in \frac{2}{3} \frac{0}{00} \frac{5}{8}$
 $\in - \frac{1}{3} R_{\text{R}} \frac{3}{8} \frac{5}{8} R_{\text{R}} N_{\text{L}} \frac{1}{3} \frac{0}{1} \frac{3}{3} \frac{1}{3} \frac{5}{8} L F \frac{5}{8} - N_{\text{L}} N^{\frac{25}{8}} \frac{8}{8} - N_{\text{L}} \frac{7}{8} R_{\text{R}} \frac{1}{N^{\frac{25}{8}} \frac{8}{8}} R_{\text{R}} L F P_{\text{t}}$

[illegible]

$$\begin{aligned} & \dagger \mathbb{L} \mathbb{F} \mathbb{H} \mathbb{T} \in \mathbb{N}_{\mathbb{L}} \mathbb{1}/\mathbb{3} \mathbb{0}/\mathbb{0} \in \mathbb{N}_{\mathbb{L}} \mathbb{R} \mathbb{S} \quad \in - \mathbb{3}/\mathbb{8} \mathbb{V} \mathbb{T} \mathbb{F} \mathbb{N}_{\mathbb{L}} \mathbb{F} \mathbb{R} \mathbb{S} \quad \mathbb{1} \mathbb{7}/\mathbb{8} \quad \ddagger - \mathbb{3}/\mathbb{8} \in \mathbb{1}/\mathbb{3} \quad \in \mathbb{L} \mathbb{F} \quad \mathbb{5}/\mathbb{8} \mathbb{N}^{\mathbb{25}} \mathbb{5}/\mathbb{8} \mathbb{F} \mathbb{R} \ominus \in - \ominus \quad \mathbb{1}/\mathbb{3} \mathbb{F} \quad \mathbb{N}_{\mathbb{L}} \ominus \mathbb{5}/\mathbb{8} \\ & \mathbb{1} - \mathbb{5}/\mathbb{8} \quad \mathbb{1} \mathbb{7}/\mathbb{8} \quad \mathbb{N}_{\mathbb{L}} \ominus \mathbb{5}/\mathbb{8} \quad \mathbb{N}^{\mathbb{21}} \mathbb{L} \mathbb{F} \mathbb{N}_{\mathbb{L}} \quad \mathbb{1}/\mathbb{3} \mathbb{N}_{\mathbb{L}} \mathbb{N}_{\mathbb{L}} \mathbb{F} \mathbb{R} \mathbb{1}/\mathbb{3} \mathbb{1}/\mathbb{8} \mathbb{N}_{\mathbb{L}} \in \oplus \mathbb{5}/\mathbb{8} \quad \mathbb{1}/\mathbb{3} - \mathbb{3}/\mathbb{8} \quad \mathbb{H} \mathbb{T} \mathbb{F} \mathbb{R} \mathbb{1} \mathbb{7}/\mathbb{8} \in \mathbb{N}_{\mathbb{L}} \mathbb{1}/\mathbb{3} \mathbb{2}/\mathbb{3} \mathbb{0}/\mathbb{0} \mathbb{5}/\mathbb{8} \quad \in - \mathbb{3}/\mathbb{8} \mathbb{V} \mathbb{T} \mathbb{F} \mathbb{N}_{\mathbb{L}} \mathbb{F} \mathbb{R} \mathbb{S} \\ & \mathbb{1} \mathbb{7}/\mathbb{8} \quad \mathbb{N}_{\mathbb{L}} \ominus \mathbb{5}/\mathbb{8} \quad - \mathbb{1}/\mathbb{3} \mathbb{N}_{\mathbb{L}} \in \mathbb{1} - \quad \mathbb{1}/\mathbb{3} - \mathbb{3}/\mathbb{8} \quad \in \mathbb{L} \mathbb{F} \quad \ominus \mathbb{1}/\mathbb{3} \in - \in - \ominus \quad \mathbb{N}_{\mathbb{L}} \ominus \mathbb{5}/\mathbb{8} \quad \mathbb{1}/\mathbb{3} \mathbb{N}_{\mathbb{L}} \mathbb{N}_{\mathbb{L}} \mathbb{5}/\mathbb{8} - \mathbb{N}_{\mathbb{L}} \in \mathbb{1} - \quad \mathbb{W} \mathbb{1} \mathbb{F} \mathbb{R} \mathbb{0}/\mathbb{0} \mathbb{3}/\mathbb{8} \mathbb{W} \mathbb{F} \in \mathbb{3}/\mathbb{8} \mathbb{5}/\mathbb{8} \mathbb{P} \mathbb{t} \\ & \mathbb{0}/\mathbb{0} \mathbb{0}/\mathbb{0} \quad \mathbb{N}_{\mathbb{L}} \ominus \mathbb{5}/\mathbb{8} \quad \mathbb{L} \mathbb{F} \mathbb{5}/\mathbb{8} \mathbb{0}/\mathbb{0} \mathbb{5}/\mathbb{8} \mathbb{1}/\mathbb{8} \mathbb{N}_{\mathbb{L}} \mathbb{5}/\mathbb{8} \mathbb{3}/\mathbb{8} \quad \mathbb{7}/\mathbb{8} \in \oplus \mathbb{5}/\mathbb{8} \quad \mathbb{L} \mathbb{F} \mathbb{N}_{\mathbb{L}} \mathbb{1}/\mathbb{3} \mathbb{F} \mathbb{R} \quad \ominus \mathbb{1} \mathbb{N}_{\mathbb{L}} \mathbb{5}/\mathbb{8} \mathbb{0}/\mathbb{0} \mathbb{L} \mathbb{F} \quad \mathbb{1}/\mathbb{3} \mathbb{F} \mathbb{R} \mathbb{5}/\mathbb{8} \quad \mathbb{0}/\mathbb{0} \mathbb{5}/\mathbb{8} \mathbb{1}/\mathbb{3} \mathbb{3}/\mathbb{8} \in - \ominus \quad \mathbb{N}_{\mathbb{L}} \mathbb{1} \\ & - \mathbb{5}/\mathbb{8} \mathbb{F} \mathbb{R} \oplus \in \mathbb{1}/\mathbb{8} \mathbb{5}/\mathbb{8} \quad \mathbb{L} \mathbb{F} \mathbb{1}/\mathbb{8} \mathbb{1}/\mathbb{3} \mathbb{H} \mathbb{T} \mathbb{5}/\mathbb{8} \mathbb{L} \mathbb{F} \quad - \mathbb{5}/\mathbb{8} \mathbb{F} \mathbb{R} \oplus \in \mathbb{1}/\mathbb{8} \mathbb{5}/\mathbb{8} \quad \in \mathbb{N}^{\mathbb{9H}} \mathbb{H} \mathbb{T} \mathbb{F} \mathbb{R} \mathbb{5}/\mathbb{8} \mathbb{L} \mathbb{F} \mathbb{F} \in \oplus \mathbb{5}/\mathbb{8} - \mathbb{5}/\mathbb{8} \mathbb{L} \mathbb{F} \mathbb{F} \quad \mathbb{1}/\mathbb{3} - \mathbb{3}/\mathbb{8} \quad - \mathbb{5}/\mathbb{8} \mathbb{F} \mathbb{R} \oplus \in \mathbb{1}/\mathbb{8} \mathbb{5}/\mathbb{8} \\ & \mathbb{1}/\mathbb{8} \mathbb{1} \mathbb{N}^{\mathbb{9H}} \mathbb{H} \mathbb{T} \mathbb{5}/\mathbb{8} \mathbb{N}_{\mathbb{L}} \mathbb{5}/\mathbb{8} - \mathbb{1}/\mathbb{8} \mathbb{5}/\mathbb{8} \quad \mathbb{7}/\mathbb{8} \mathbb{F} \mathbb{R} \mathbb{1} - \mathbb{N}_{\mathbb{L}} \mathbb{P} \mathbb{t} \quad \ddagger \mathbb{N}_{\mathbb{L}} \quad \mathbb{N}^{\mathbb{95}} \mathbb{5}/\mathbb{8} \mathbb{1}/\mathbb{3} - \mathbb{L} \mathbb{F} \quad \mathbb{5}/\mathbb{8} \oplus \mathbb{5}/\mathbb{8} \mathbb{F} \mathbb{R} \mathbb{S} \quad \ominus \mathbb{1} \mathbb{N}_{\mathbb{L}} \mathbb{5}/\mathbb{8} \mathbb{0}/\mathbb{0} \quad \in \mathbb{L} \mathbb{F} \\ & \mathbb{1}/\mathbb{8} \mathbb{1} - \mathbb{L} \mathbb{F} \in \mathbb{3}/\mathbb{8} \mathbb{5}/\mathbb{8} \mathbb{F} \mathbb{R} \in - \ominus \quad \mathbb{N}_{\mathbb{L}} \ominus \mathbb{5}/\mathbb{8} \mathbb{L} \mathbb{F} \mathbb{5}/\mathbb{8} \quad \mathbb{1}/\mathbb{3} \mathbb{F} \quad \mathbb{1}/\mathbb{3} - \quad \in \mathbb{N}^{\mathbb{9H}} \mathbb{H} \mathbb{T} \mathbb{1} \mathbb{F} \mathbb{R} \mathbb{N}_{\mathbb{L}} \mathbb{1}/\mathbb{3} - \mathbb{N}_{\mathbb{L}} \quad \mathbb{1}/\mathbb{3} \mathbb{L} \mathbb{F} \mathbb{H} \mathbb{T} \mathbb{5}/\mathbb{8} \mathbb{1}/\mathbb{8} \mathbb{N}_{\mathbb{L}} \quad \mathbb{1} \mathbb{7}/\mathbb{8} \quad \mathbb{L} \mathbb{F} \mathbb{5}/\mathbb{8} \mathbb{F} \mathbb{R} \oplus \in \mathbb{1}/\mathbb{8} \mathbb{5}/\mathbb{8} \\ & \mathbb{F} \mathbb{F} \mathbb{V} \mathbb{T} \mathbb{1}/\mathbb{3} \mathbb{0}/\mathbb{0} \in \mathbb{N}_{\mathbb{L}} \mathbb{R} \mathbb{S} \mathbb{P} \mathbb{t} \end{aligned}$$

$\frac{7}{8}N\frac{5}{8}R$ $N\frac{1}{3}N$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$ $L\frac{5}{8}\frac{1}{8}V\frac{1}{8}R\in N\frac{1}{8}R$ $\frac{1}{3}-\frac{3}{8}$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$
 $L\frac{1}{3}-\frac{3}{8}\frac{1}{3}R\frac{3}{8}\in M\frac{1}{3}N\in 1-$ $\frac{1}{3}R\frac{5}{8}$ $\frac{3}{8}\frac{5}{8}H\frac{1}{8}N\in -\otimes$ $\frac{1}{3}\%N\frac{1}{8}L$ $L\frac{1}{3}N\frac{5}{8}$
 $R\frac{5}{8}L\frac{1}{8}V\frac{1}{8}N\frac{1}{8}L$ $W\otimes\in\frac{1}{8}\otimes$ $\in L$ $\%V\frac{1}{8}N$ $L\frac{1}{3}N\in L\frac{7}{8}\frac{1}{3}\frac{1}{8}N\frac{1}{8}R$ $\frac{1}{3}L$ $\frac{1}{8}N\frac{1}{8}H\frac{1}{8}R\frac{5}{8}\frac{3}{8}$ $N\frac{1}{8}$
 $1N\frac{5}{8}R$ $\frac{3}{8}\in N\frac{5}{8}-L\in 1-L\frac{1}{8}$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$ $\frac{2}{3}-\frac{3}{8}\in -\otimes$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$
 $N\in N\frac{5}{8}\%N\in -\frac{5}{8}L\frac{1}{8}$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$ $\frac{1}{3}\otimes\frac{1}{3}\in\%N\frac{1}{3}\frac{2}{3}\in\%N\frac{1}{8}R$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$
 $\frac{1}{8}1N\frac{1}{8}V\frac{1}{8}\in -\frac{1}{8}\frac{1}{3}N\in 1-$ $\frac{1}{3}R\frac{5}{8}$ $-1N$ $L\frac{1}{8}W\in -\otimes$ $\otimes\frac{1}{3}\frac{1}{8}$ $R\frac{5}{8}L\frac{1}{8}V\frac{1}{8}N\frac{1}{8}L$ $N\frac{1}{8}V\frac{1}{8}$ $N\frac{5}{8}L\frac{5}{8}$
 $\frac{7}{8}\frac{1}{3}\frac{1}{8}N\frac{1}{8}R$ $\frac{1}{3}R\frac{5}{8}$ $\frac{5}{8}F\frac{1}{8}V\frac{1}{8}\%N\frac{1}{8}R$ $\in N\frac{1}{8}H\frac{1}{8}R\frac{1}{3}-N$ $H\frac{1}{8}R\frac{1}{3}N\frac{5}{8}N\frac{5}{8}R$ $\frac{1}{8}$
 $L\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$ $F\frac{1}{8}V\frac{1}{8}\%N\frac{1}{8}R$

$\%N\frac{1}{8}$ $N\frac{5}{8}$ $H\frac{1}{8}R\frac{1}{3}N\frac{5}{8}N\frac{5}{8}R$ $\frac{5}{8}L\frac{1}{8}H\frac{1}{8}\frac{1}{8}\in\frac{1}{3}\%N\frac{1}{8}R$ $L\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$
 $\frac{2}{3}-\frac{3}{8}\in -\otimes$ $L\frac{1}{8}V\frac{1}{8}\%N\frac{1}{8}$ $\frac{2}{3}\frac{5}{8}$ $\%N\frac{1}{8}\frac{5}{8}\frac{3}{8}$ $V\frac{1}{8}H\frac{1}{8}$ $\otimes\frac{5}{8}R\frac{1}{8}$ $L\frac{5}{8}R\in V\frac{1}{8}L\frac{1}{8}R$ $P\frac{1}{8}$ -1 $\frac{1}{3}\%N\frac{1}{8}$
 $N\frac{5}{8}$ $\frac{1}{8}-\frac{1}{8}\frac{5}{8}R-\frac{5}{8}\frac{3}{8}$ $\otimes N\frac{5}{8}\%N\frac{1}{8}$ $N\frac{1}{8}L\frac{1}{8}R$ $N\frac{1}{8}$ $\in N\frac{1}{8}H\frac{1}{8}R\frac{1}{8}\frac{5}{8}$ $1-$ $N\frac{5}{8}L\frac{5}{8}$
 $\frac{7}{8}R\frac{1}{8}-N\frac{1}{8}L\frac{1}{8}$ $\frac{1}{8}$ $\in L$ $\in R\frac{1}{8}\in -\frac{1}{8}\frac{1}{3}\%N$ $N\frac{1}{8}\frac{1}{3}\%N\frac{1}{8}$ $N\frac{5}{8}$ $\otimes N\frac{5}{8}\%N\frac{1}{8}$ $V\frac{1}{8}-\frac{3}{8}\frac{5}{8}R$
 $L\frac{1}{8}V\frac{1}{8}R$ $\frac{1}{3}R\frac{5}{8}$ $\frac{7}{8}\in\otimes\frac{5}{8}$ $L\frac{1}{8}N\frac{1}{3}R$ $\frac{1}{3}-\frac{3}{8}$ \in $L\frac{1}{8}H\frac{1}{8}N\frac{5}{8}$ $\frac{1}{8}$ $\frac{1}{8}\otimes\frac{1}{3}R\otimes\in -\otimes$ $\otimes\otimes\otimes$
 $H\frac{1}{8}R\in\frac{1}{8}\frac{5}{8}L$ $\frac{1}{8}$ $N\frac{5}{8}$ $L\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}L$ $N\frac{5}{8}R$ $\frac{1}{3}R\frac{5}{8}$ $H\frac{1}{8}R\frac{7}{8}R\frac{1}{8}N\frac{1}{8}\in -\otimes$
 $N\frac{1}{8}\in L\frac{5}{8}R\frac{1}{3}\frac{2}{3}\%N\frac{1}{8}R$ $1-$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$ $-V\frac{1}{8}L\frac{1}{8}N\frac{1}{8}\in L\frac{1}{3}N\in 1-\otimes$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$
 $\frac{1}{8}-\frac{1}{8}\%N\in -\frac{1}{3}N\in 1-$ $\frac{1}{3}-\frac{3}{8}$ $-\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$ $R\frac{5}{8}\frac{1}{8}\otimes\frac{5}{8}R\frac{1}{8}$ $H\frac{1}{8}R\frac{1}{3}N\frac{5}{8}N\frac{5}{8}R\frac{1}{8}$ -1
 $\in N\frac{1}{8}$ L $\frac{1}{8}\%N\frac{1}{8}\frac{1}{3}R$ $N\frac{1}{8}\frac{1}{3}N$ $N\frac{5}{8}$ $\otimes N\frac{5}{8}\%N\frac{1}{8}$ $\frac{1}{3}R\frac{5}{8}$ $-1N$ $\frac{1}{3}\frac{2}{3}\%N\frac{1}{8}$ $N\frac{1}{8}$ $H\frac{1}{8}R\frac{1}{8}\in\frac{3}{8}\frac{5}{8}$
 $\frac{1}{8}V\frac{1}{8}L\frac{1}{8}N\frac{1}{8}\in L\frac{5}{8}\frac{3}{8}$ $\frac{1}{3}-\frac{3}{8}$ $\frac{7}{8}R\in\frac{5}{8}-\frac{3}{8}\%N\frac{1}{8}$ $L\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}L$ $N\frac{1}{8}$ $N\frac{5}{8}$ $\frac{1}{8}V\frac{1}{8}L\frac{1}{8}N\frac{5}{8}R$
 $\frac{1}{3}-\frac{3}{8}$ $\frac{1}{3}\%N\frac{1}{8}$ $N\frac{5}{8}$ $\otimes N\frac{5}{8}\%N\frac{1}{8}$ $\frac{1}{3}R\frac{5}{8}$ $-1N$ $\frac{1}{3}\frac{2}{3}\%N\frac{1}{8}$ $N\frac{1}{8}$ $R\frac{5}{8}\frac{1}{8}\otimes\frac{5}{8}R$ \in $-\frac{1}{8}\frac{1}{3}L\frac{5}{8}$
 $\frac{1}{8}$ $\frac{7}{8}\frac{1}{3}\in\%N\frac{5}{8}\frac{3}{8}$ $L\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}P\frac{1}{8}$ $ff\otimes\frac{5}{8}L\frac{5}{8}$ $\frac{1}{3}L\frac{1}{8}H\frac{1}{8}\frac{1}{8}N\frac{1}{8}$ $-\frac{5}{8}\frac{5}{8}\frac{3}{8}$ $\in N\frac{1}{8}N\frac{5}{8}\frac{3}{8}\in\frac{1}{3}N\frac{5}{8}$
 $\frac{1}{3}N\frac{5}{8}-N\frac{1}{8}\in 1-P\frac{1}{8}$ $\frac{1}{8}$ $\in L$ $\otimes\otimes\otimes$ $N\in N\frac{5}{8}$ $N\frac{1}{8}\frac{1}{3}N$ $L\frac{5}{8}R\oplus\in\frac{1}{8}\frac{5}{8}$ $F\frac{1}{8}V\frac{1}{8}\%N\frac{1}{8}R$
 $N\frac{1}{8}V\frac{1}{8}L\frac{1}{8}$ $\frac{2}{3}\frac{5}{8}$ $R\frac{5}{8}\otimes\in\frac{5}{8}W\frac{5}{8}\frac{3}{8}\frac{7}{8}R\frac{1}{8}$ $N\frac{5}{8}$ $\frac{1}{8}V\frac{1}{8}L\frac{1}{8}N\frac{5}{8}R$ $\otimes\in\frac{5}{8}W\frac{1}{8}H\frac{1}{8}\in -N$ $\frac{1}{3}-\frac{3}{8}$
 $\in N\frac{1}{8}H\frac{1}{8}R\frac{1}{8}\otimes\frac{5}{8}\frac{3}{8}$ $\frac{1}{3}\frac{1}{8}\frac{1}{8}\frac{1}{8}R\frac{3}{8}\in -\otimes\%N\frac{1}{8}P\frac{1}{8}$ $ff\otimes\in L$ $\in L$ $\otimes W$ $N\frac{5}{8}$ $\frac{7}{8}\in\otimes\frac{5}{8}$ $L\frac{1}{8}N\frac{1}{3}R$
 $\otimes N\frac{5}{8}\%N\frac{1}{8}$ $\frac{1}{8}\frac{1}{3}-$ $\otimes H\frac{1}{8}$ $N\frac{1}{8}$ $\otimes\frac{5}{8}N$ $\in -N\frac{5}{8}R-\frac{1}{3}N\in 1-\frac{1}{3}\%N$ $\frac{1}{3}\frac{1}{8}\frac{1}{8}\%N\frac{1}{3}\in N\frac{1}{8}$ $\frac{1}{3}-\frac{3}{8}$
 $\otimes\frac{5}{8}-\frac{5}{8}R\frac{1}{8}N\frac{5}{8}$ $H\frac{1}{8}L\frac{1}{8}\in N\frac{1}{8}\otimes\frac{5}{8}$ $W\frac{1}{8}R\frac{3}{8}$ $\frac{1}{8}$ $N\frac{1}{8}V\frac{1}{8}N\frac{1}{8}$ $\frac{5}{8}N\frac{1}{8}H\frac{1}{8}\%N\frac{1}{8}R\frac{5}{8}\frac{5}{8}L$ $\frac{1}{3}L$
 $W\frac{5}{8}\%N\frac{1}{8}$ $\frac{1}{3}L$ $\frac{1}{8}V\frac{1}{8}L\frac{1}{8}N\frac{5}{8}R$

General Classification of Hotel Industry

Classifications of Hotels

Hotels are of various types depending on number of factors like the nature and facilities offered, size, location etc. Classification in the real sense separates accommodation into different categories or class on the basis of objective criteria, for example, by the type of accommodation, such as hotels, motels, tourist lodges, holiday camps etc.

It seeks to present information about tourist accommodation units in a form, which enables the user to find information he requires.

Hotels are classified into different categories on the basis of various factors like the nature and facilities offered, size, location etc. The classification is done on the basis of objective criteria, for example, by the type of accommodation, such as hotels, motels, tourist lodges, holiday camps etc.

The classification of hotels is done on the basis of various factors like the nature and facilities offered, size, location etc. The classification is done on the basis of objective criteria, for example, by the type of accommodation, such as hotels, motels, tourist lodges, holiday camps etc.

"1/81/81R3/8€-⊙ N_L¹ O1/31/8€%00€N_L€5/8L_F 1/3-3/8 "N²⁵/8-€N_L€5/8L_F

-1/3L_F5/83/8 1- N_L⊙5/8 7/81/31/8€%00€N_L€5/8L_F 1/3-3/8 1/3N²⁵/8-€N_L€5/8L_F H_TR¹⊕€3/85/83/8
2/3Rs 1/3 ⊙1N_L5/8%00£ N_L⊙5/8Rs 1/3R⁵/8 ⊙5/8-5/8R¹3/3%00%0Rs 1/8%001/3L_FL_F€7/8€5/83/8 €-N_L¹
7/8€⊕5/8 N²¹/3€- N_LRsH_T5/8L_F3/4

Data Intentionally Removed - Sample Report

1/8-1N°Rs fR EN°NL 5/8% -5/8FR ⊕ ∈ 1/8% 1NL 5/8%00LF ¥ ff05% LF5% NL Rs H 5/8LF 17/8
 01NL 5/8%00LF H FR 1 ⊕ ∈ 3/8% 5/87/8 ∈ 1/8 ∈ 5/8 -NL 1/8%005/81/3-£ H FR ∈ ⊕ 1/3NL 5/8 FR 11N°LF W ∈ NL ⊕
 1/3NL NL 1/31/805/8% 2/31/3NL ⊙ Pt ff05% 7/8 V FR - ∈ LF ⊙ ∈ - ⊙ LF 1/3-3/8 3/85/81/81FR 1/3FR 5/8
 N°13/85/8FR 1/3NL 5/8Pt ± ∈ NL ∈ 1/3%0000Rs NL 05/8LF5% 01NL 5/8%00LF 3/8 ∈ 3/8 -1NL ⊙ 1/3 ⊕ 5/8
 NL 5/8%005/8 H ⊙ 1-5/8LF 1FR NL 5/8%005/8 ⊕ ∈ LF ∈ 1- ∈ - NL 05% FR 11N°LF 3/8 V NL -1W N°1LF NL 17/8
 NL 05%N° ⊙ 1/3 ⊕ 5/8 ∈ NL Pt ⊙ 113/8 1/3-3/8 2/35/8 ⊕ 5/8FR 1/305% LF5/8FR ⊕ ∈ 1/8% N°1/3Rs -1NL 3/85/8
 1/3 ⊕ 1/3 ∈ 0001/32/3%005/8£ 1/3-3/8 2/35/8%00% 1/3NL NL 5/8-3/81/3-NL LF 3/811FR 1/3NL NL 5/8-3/81/3-NL LF
 1/3-3/8 1/81-1/8 ∈ 5/8FR 05% 7/81/31/8 ∈ 000 ∈ NL ∈ 5/8LF 1/3FR 5/8 1/32/3LF5/8-NL Pt ff1 N°1/3 ∈ -NL 1/3 ∈ -
 NL 05%LF5% 5/81/81-1N°Rs 01NL 5/8%00LF£ NL 05%Rs 1/3FR 5/8 00011/81/3NL 5/83/8 1-
 ∈ -5/8N H 5/8-LF ∈ ⊕ 5/8 FR 5/81/3%00 5/8LF NL 1/3NL 5/8 1/3FR 5/81/3LF 1/3-3/8 1/81-LF NL FR 1/8NL 5/83/8 1/3NL
 FR 5/8%001/3NL ∈ ⊕ 5/8%00Rs 0001W 1/81LF NL Pt ■ H 5/8FR 1/3NL ∈ - ⊙ 1/81LF NL LF 1/3FR 5/8 1/85/8 H NL 0001W
 2/3Rs 5/8%00 ∈ N° ∈ -1/3NL ∈ - ⊙ 7/8113/8 1/3-3/8 2/35/8 ⊕ 5/8FR 1/305% LF5/8FR ⊕ ∈ 1/8% 1/3-3/8
 5/8N° H 0001Rs ∈ - ⊙ N° ∈ - ∈ N° V N° LF NL 1/37/87/8 NL 1 LF5/8FR ⊕ ∈ 1/8% NL 05% ⊙ V 5/8LF NL LF Pt

● ∈ 3/8 ¥ ● 1/3FR 1/85/8NL 1NL 5/8%00LF ¥ ff05% N°13/85/8N° N° ∈ 3/8 ¥ N°1/3FR 1/85/8NL 01NL 5/8%00
 ∈ LF 1/3 3/85/8LF 1/85/8-3/81/3-NL 17/8 NL 05% 7/8 ∈ FR LF NL 1/81N°N°5/8FR 1/8 ∈ 1/3%00 01NL 5/8%00£
 17/87/85/8FR ∈ - ⊙ 1/81N°7/81FR NL 1/32/3%005/8 1/81/81/81N°N°13/81/3NL ∈ 1- W ∈ NL ⊙ H FR ∈ ⊕ 1/3NL 5/8
 2/31/3NL ⊙ LF£ 1-¥ H FR 5/8N° ∈ LF5/8LF 7/8113/8 1/3-3/8 2/35/8 ⊕ 5/8FR 1/305% LF5/8FR ⊕ ∈ 1/8% 1/3-3/8
 V ∈ -7/81FR N°5/83/8 2/35/8%00% LF NL 1/37/87/8Pt ff05%LF5% 01NL 5/8%00LF£ 1/3%00LF1 1/81/3%00%005/83/8
 LF NL 1/3-3/81/3FR 3/8 1FR NL 14FR ∈ LF NL 1/8%001/3LF LF 01NL 5/8%00LF£ 17/87/85/8FR 1/32/31 ⊕ 5/8
 1/3 ⊕ 5/8FR 1/305% 000 V N V FR Rs 1/3-3/8 1/81N°7/81FR NL£ H FR 17/85/8LF LF ∈ 1-1/3%00%00Rs
 3/85/8LF ∈ ⊙ -5/83/8 3/85/81/81FR 1/3-3/8 N°1/3Rs 1/3%00LF1 01/3 ⊕ 5/8 LF 1/85/8- ∈ 1/8 ⊕ ∈ 5/8W LF 1FR
 1/33/8 ⊕ 1/3-NL 1/305/81 V LF 00011/81/3NL ∈ 1-LF Pt

"000%00¥ LF V ∈ NL 5/8 1NL 5/8%00LF ¥ ff05% 1/3%00%00 ¥ LF V ∈ NL 5/8 01NL 5/8%00 W 1/3LF ∈ - ⊕ 5/8-NL 5/83/8
 NL 1 1/81N° H 5/8NL 5/8 W ∈ NL ⊙ 7/8 ∈ FR LF NL ¥ 1/8%001/3LF LF 01NL 5/8%00LF 2/3Rs 17/87/85/8FR ∈ - ⊙ 1/32/31 ⊕ 5/8 ¥
 1/3 ⊕ 5/8FR 1/305% 7/81/31/8 ∈ 000 ∈ NL ∈ 5/8LF 1/3NL N° ∈ 3/8 ¥ N°1/3FR 1/85/8NL FR 1/3NL 5/8LF Pt " NL Rs H ∈ 1/81/3%00
 1/3%00%00 LF V ∈ NL 5/8 01NL 5/8%00 17/87/85/8FR LF LF5/8 H 1/3FR 1/3NL 5/8 LF%005/85/8 H ∈ - ⊙ 1/3-3/8 000 ∈ ⊕ ∈ - ⊙
 1/3FR 5/81/3LF£ 1/3%001- ⊙ W ∈ NL ⊙ 1NL 05%FR 2/35/8-5/87/8 ∈ NL LF 000 ∈ 1/85/8 1/3 1/8 ∈ NL 1/805/8-5/8NL NL 5/8 1/3-3/8
 1/3 LF NL 11/81/85/83/8 2/31/3FR Pt " ⊕ 1/3FR ∈ 1/3NL ∈ 1- 17/8 NL 05% 1/3%00%00¥ LF V ∈ NL 5/8 01NL 5/8%00£ NL 05%
 1/81-3/81N° ∈ - ∈ V N° 01NL 5/8%00 ∈ LF 1/3 7/8 V 00%00Rs 5/8 F V ∈ H H 5/83/8 1/3 H 1/3FR NL N°5/8-NL
 1/81N° H 00%005/8N NL 01/3NL FR 5/8-NL LF 1/31/81/81N°N°13/81/3NL ∈ 1-LF 7/81FR 1/3 LF 01FR NL H 5/8FR ∈ 13/8Pt " NL Rs H ∈ 1/81/3%00
 1/81-3/81N° ∈ - ∈ V N° 01NL 5/8%00 ∈ LF 00011/81/3NL 5/83/8 ∈ - 1/3 FR 5/8LF 1FR NL 1/3FR 5/81/3
 1/3-3/8 N°1/3FR 1/85/8NL 5/83/8 1/3LF 1/3- 1/3%00NL 5/8FR-1/3NL ∈ ⊕ 5/8 NL 1 7/8 V 00%00¥ LF5/8FR ⊕ ∈ 1/85/8
 01NL 5/8%00LF Pt

[illegible]

Like most of the countries in world, India also has hotels divided indifferent categories depending on their location, facilities, infrastructure and amenities provided. All the star hotels in India are government approved with continuous control on the quality of services offered.

ffW¹ -N_{1/3}R f¹N_{5/8}%00L_F3/4¥ ff05%L_F5% 01N_{5/8}%00L_F 1/3R5% N01L_FN_{1/3}01/3€%001/32/3%005% €- N₀₅% L_FN01/3%00%0 1/8€N₁€5%L_F 1/3-3/8 €- H_{1/3}RN₁€1/8V₀₀1/3R 1/3R5%1/3L_F 17/8 %001/3R05%R 1/8€N₁€5%L_FP_t -1/3N_{5/8}R€-0 N₁ N₀₅% 2/31/31/8%₀H_{1/3}1/8%₀5%R N₁V₄R€L_FN₁ N₁R1/37/8€1/8£ N₀₅%L_F5% 01N_{5/8}%00L_F H₁R1⁰€3/8% 1/3%00% N₀₅% 2/31/3L_F€1/8 7/81/31/8€%00€N₁€5%L_F -5/85/83/85/8% 7/81_R 05%-5/8R1/3%0 1/31/81/81⁰N⁰13/81/8N₁€1- 1/3-3/8 17/87/85/8R_LF %001^W5%L_FN₁ H₁R€1/85%L_FP_t ‡- N₀€L_F N₁R_SH₅% 17/8 01N_{5/8}%0 1/81-1/85%₀H₁N₁ 17/8 ‡0 €L_F 1/32/3L_F5%-N₁P_t

■-5% -N_{1/3}R f¹N_{5/8}%00L_F3/4¥ ff05% 01N_{5/8}%00L_F W€N₀ N01L_FN_{1/3}1/3L_F€1/8 7/81/31/8€%00€N₁€5%L_F£ L_FN01/3%00%0 -V₁N02/35%R 17/8 R1¹N⁰ L_F %001¹81/3N₁€L_F €- N₀₅% 7/81/3R¥7/8%0 V₁-0 1/3R5%1/3L_F 1/3R5% 0R1V₁H₅3/8 V₁-3/85%R ■-5% -N_{1/3}R f¹N_{5/8}%0 1/81/3N_{5/8}%01R_SP_t ff05%L_F5% 01N_{5/8}%00L_F 1/3R5% 2/35%L_FN₁ W05%- 1/8V₁L_FN₁N05%R €L_F %001¹%€-0 7/81_R 1/805/81/3H₅4L_FN₁ 1/301/3€%001/32/3%005% 1/31/81/81⁰N⁰13/81/3N₁€1- 1H₁N₁€1-P_t ‡- N₀€L_F N₁R_SH₅% 17/8 01N_{5/8}%0 1/81-1/85%₀H₁N₁ 17/8 ‡0 €L_F 1/3%0€5%- W¹R3/8L_FP_t

On the Basis of Nature

f₅R€N_{1/3}05% f¹N_{5/8}%00L_F f₅R€N_{1/3}05% 01N_{5/8}%00L_F €- ‡-3/8€1/3 1/3R5% 2/35%L_FN₁ €7/8 1-5% €L_F %001¹%€-0 7/81_R L_F05/85/8R 5/8%005/801/3-1/85%£ %00V₁N₁V₄R_S 1/3-3/8 %001_RS1/3%0 N₁R5/81/3N₁N05%-N₁P_t ff05%R_S 1/3R5% -1_N %V₁L_FN₁ 1/3-1_N05%R 1/31/81/81⁰N⁰13/81/3N₁€1- 1H₁N₁€1-L_F 2/3V₁N₁ N₁V₄R€L_FN₁ 1/3N₁R1/31/8N₁€1-L_F €- N₀₅%N0L_F5/8%0005%L_FP_t W¹V₁L_F€N_{5/8}%00R_S 3/85%L_F€0-5/8% 1/3-3/8 3/85/81/81_R1/3N_{5/8}£ N05%N₁€1/8V₀₀1_V1L_F000R_S H₁R5/8L_F5/8R05%3/8£ 0€00 L_FN_{1/3}-3/81/3R3/8L_F 17/8 L_F5/8R0€1/85% 1/3-3/8 5/8N₀-€1/8 1/8V₀₀N₁V₄R1/3%0 N01N₁€7/8L_F 05%00H₁L_F N₀₅% N₁V₄R€L_FN₁L_F 05%N₁ N₀₅% 1/81⁰N⁰H₁0005%N_{5/8} 5/8W¹H₅R€5/8-1/85% 17/8 1/3- ‡-3/8€1/3P_t

-5/81/31/80 05%L_F1_RN₁L_F3/4 f¹N_{5/8}%00L_F ■5%-€-L_FV₀₀1/3R ‡-3/8€1/3 2/31_V-3/85/8% 2/3R_S “R1/32/3€1/3- -5/81/3£ -1/3R_S 17/8 -5/8-01/3%00£ ‡-3/8€1/3- ■1/85/81/3- 1/3-3/8 N₀₅% N₁W¹ 5/8N05%R1/3%003/8 1/3R1/8€H₁5/8%001/301L_F 17/8 R1/3%L_F01/33/8W¹5/85/8H₁ 1/3-3/8 “-3/81/3N01/3- 1/3-3/8 0€1/812/31/3R 01/305% 1/3 %001-0 1/81_V1L_FN₁ %00€-5/8 17/8 1/3R1_V-3/8 02222 %N0£ 17/87/85/8R€-0 1/3- 1/3N01/3MD€-0 1/3R_R1/3R_S 17/8 2/35/81/31/805%L_F£ L_F1N05% H₁H₁V₀₀1/3R£ L_F1N05% -1_N L_F1 W¹5/8%00%0 %0-1W¹-P_t ff0V₁L_F %001¹81/3N₁€1- 17/8 R5/8L_F1_RN₁ €L_F N₀₅% 2/31/3L_F€1/8 H₁1€-N₁ 17/8 1/3N₁N₁R1/31/8N₁€1- 7/81_R N₁V₄R€L_FN₁L_FP_t

ff€%00% 05%F1FRNL F f1NL5%00LF3/4 “ W€%00%00€7%5% NL1VF R €F
€-1/81N0H%005%NL5% €7% 1-5% 3/15%F -1NL 1/1/8NL V1/3%00%00Rs %0€⊕5% €- 1/3
7/81FR5%LFNL 7/81FR 1/3 7/85%W 3/1/3RsLF R f1NL N25%1/3-LF %0€⊕€-0 €- 1/3 FR5%LFNL
01VF5% 1FR 1/3 NL5%-NL NL05% N2€3%LFNL 17% NL05% 3/5%-LF5% W€%00%3%5%FR-5%LF 1/3-3/8
W1/3%€-0 VF NL1 NL05% NLW€NLNL5%FR€-0 17% 2/3€FR3%LF R

□1⊕5%FR-N25%-NL “HFR1⊕5%3% f1NL5%00LF3/4 ff05%LF5% 1/3FR5% NL05% 01NL5%00LF
W0€1%0 N0€00NL -1NL 01/3⊕5% 1/3HFR%00€5%3% 7/81FR LFNL1/3FR 1/81/3NL5%01FR€MD1/3NL€1-
1FR LFN21/3%00% 5%-1V00 NL1 7/8€-3% NL05%N0 €- NL05% %0€LFNL R 1/3-Rs 17% NL05%
W€%00%3%00€7%5% FR5%LF1FRNL F %0013%05%LF 1/3-3% 01LFNL5%00LF 1/3FR5%
01⊕5%FR-N25%-NL 1/3HFR1⊕5%3% HFR1⊕€3%€-0 1/3 N0€-€N0V4N2 %005%⊕5%00 17%
1/31/81N0N213%1/3NL€1- 7/81/31/8€%00€NL€5%LF 1/3NL 7/81/3FR 17%7% HFR%001/31/85%LF R

05%F€3%5%-NL€1/3%0 f1NL5%00LF3/4 ff05% FR5%LF€3%5%-NL€1/3%0 01NL5%00LF
W1FR% 1/3F 1/3H1/3FRNLN25%-NL 01VF5%R P 7/8NL5%- W5% 1/81/3%00% NL05%N0
1/3H1/3FRNLN25%-NL 01NL5%00LF R ff05% 01NL5%00LF 1/801/3FR05% FR5%-NL 1- N21-NL0%00Rs€
01/3%00% - Rs5%1/3FR%00Rs€ 1FR Rs5%1/3FR%00Rs 2/31/3F€LF R ff05%Rs 1/3FR5%
05%-5%FR1/3%00%00Rs %0011/81/3NL5%3% €- 2/3€0 1/8€NL€5%LF 1/3-3% NL1W-LF W05%FR5% -1
N25%1/3%00LF 1/3FR5% LF5%FR⊕5%3% NL1 NL05% 1/8VLFNL1N25%FRLF R f-€NL€1/3%00%00Rs€ NL05%
FR5%LF€3%5%-NL€1/3%0 01NL5%00LF W5%FR5% 3/5%⊕5%001H5%3% €- NL05% ffi-“R ff05%
LF5%FR⊕€1/85%LF 17/87/85%FR5%3% 05%FR5% 1/3FR5% 1/81N0H1/3FR1/32/3%00% NL1 1/3- 1/3⊕5%FR1/305%
W5%00%0 N21/3-1/305%3% 01N25%R P

-1N0N25%FR1/8€1/3%0 f1NL5%00LF3/4 ff05% 1/81N0N25%FR1/8€1/3%0 01NL5%00LF 1/3FR5%
N25%1/3-NL 7/81FR NL05% H5%1H%00% W01 ⊕€LF€NL 1/3 HFR%001/31/85% 17% NLFR1/33%5% 1/3-3/8
1/81N0N25%FR1/85% 1FR 2/3VLF€-5%LF F VFVRH1LF5%LF 1/3-3/8 NL05%FR5%7/81FR5% NL05%LF5%
01NL5%00LF 1/3FR5% 7/81V-3/8 %0011/81/3NL5%3% 1/3NL NL05% 1/81N0N25%FR1/8€1/3%0 1FR
€-3/8VLFNLFR€1/3%0 1/85%-NLFR5%LF R ff05%Rs 7/811/8VLF NL05%€FR 1/3NLNL5%-NL€1- 1-
€-3/8€0€3/8V1/3%0 NLFR1/3⊕5%00%005%FRLF 1/3-3/8 1/3FR5% 05%-5%FR1/3%00%00Rs FRV- 2/3Rs
1W-5%FRLF R

$0\%01\frac{1}{3}N\in-\textcircled{M}$ $\dagger^1N\frac{5}{8}\%0\text{L}F\frac{3}{4}$ $ff\textcircled{5}\%$ $\frac{7}{8}\%001\frac{1}{3}N\in-\textcircled{M}$ $\textcircled{0}1N\frac{5}{8}\%0\text{L}F$ $\frac{1}{3}F_R\frac{5}{8}$ $\%001\frac{1}{8}\frac{1}{3}N\frac{5}{8}\frac{3}{8}$
 $1-$ $N\textcircled{5}\%$ $\#^1\frac{1}{3}N\frac{5}{8}F_R$ $\text{L}F\text{V}F_R\frac{7}{8}\frac{1}{3}\frac{1}{8}\frac{5}{8}P_t$ $ff\textcircled{5}\%$ $\text{H}\text{t}\%00\frac{1}{3}\frac{1}{8}\frac{5}{8}\text{L}F$ $\frac{1}{3}F_R\frac{5}{8}$ $\text{L}F\frac{5}{8}\frac{1}{3}\text{L}$ $F_R\in\textcircled{+}\frac{5}{8}F_R\text{L}$
 $\frac{1}{3}-\frac{3}{8}$ $\%00\frac{1}{3}\%5\frac{5}{8}P_t$ $ff\textcircled{5}\%F\frac{5}{8}$ $\textcircled{0}1N\frac{5}{8}\%0\text{L}F$ $\text{H}F_R1\textcircled{+}\in\frac{3}{8}\frac{5}{8}$ $\#N\in N\textcircled{0}$ $\frac{1}{3}\%00\%0$ $N\textcircled{5}\%$
 $\frac{7}{8}\frac{1}{3}\frac{1}{8}\in\%00\in N\textcircled{5}\%F$ $\frac{1}{3}-\frac{3}{8}$ $\text{L}F\frac{5}{8}F_R\textcircled{+}\in\frac{1}{8}\frac{5}{8}\text{L}F$ $N^{\textcircled{2}}\frac{1}{3}\frac{3}{8}\frac{5}{8}$ $\frac{1}{3}\textcircled{+}\frac{1}{3}\in\%00\frac{1}{3}\frac{2}{3}\%00\frac{5}{8}$ $\in-$ $\frac{1}{3}$ $\textcircled{0}1\frac{1}{3}\%$
 $\textcircled{0}1N\frac{5}{8}\%0P_t$ $\ddagger-$ $N\textcircled{5}\%$ $\%00\frac{5}{8}\frac{1}{3}\frac{3}{8}\in-\textcircled{M}$ $N\textcircled{1}\text{V}F_R\in\text{L}F_N$ $\textcircled{0}\frac{5}{8}-\frac{5}{8}F_R\frac{1}{3}N\in-\textcircled{M}$ $\frac{1}{8}1\text{V}-N\textcircled{5}\%F$ $\frac{1}{7}\%$
 $N\textcircled{5}\%$ $\#^1F_R\%00\frac{3}{8}$ $\#^5\%$ $\frac{7}{8}\in-\frac{3}{8}$ $N\textcircled{5}\%$ $\text{H}F_R\frac{1}{3}\frac{1}{8}N\in\frac{1}{8}\frac{5}{8}$ $\frac{1}{7}\%$ $\text{V}F\in-\textcircled{M}$ $1\%00\frac{3}{8}$ $\%0\text{V}\text{V}\text{V}F_R\text{R}\text{S}$
 $\text{L}F\textcircled{0}\in\text{H}F$ $\frac{1}{3}\text{L}$ $\frac{7}{8}\%001\frac{1}{3}N\in-\textcircled{M}$ $\textcircled{0}1N\frac{5}{8}\%0\text{L}F_P_t$

Data Intentionally Removed - Sample Report

User of Hotel Industry

In marketing hotel services, it is important to know about the different types of users availing the services with diverse aims and objectives. This would ease the task of marketers specially while studying the behavioural profile. The following is the classification of different categories of domestic and foreign users.

Users of Hotel Industry

1. **Domestic Users** - These are the users who are from the same country as the hotel. They are further classified into two categories: **Local Users** and **Foreign Users**.

2. **Foreign Users** - These are the users who are from a different country than the hotel. They are further classified into two categories: **Business Travelers** and **Leisure Travelers**.

Necessary Facilities in All Type of Hotels

Hotels provide various facilities to their guests to ensure a comfortable stay. These facilities are categorized into **Basic Facilities** and **Additional Facilities**. Basic facilities include room service, housekeeping, and laundry. Additional facilities include swimming pools, spas, and restaurants. The quality of these facilities is a key factor in determining the hotel's reputation and the satisfaction of its guests.

Some of the Necessary Facilities in All Type of Hotels are:

1. **Room Service** - This facility allows guests to order food and drinks to be delivered to their rooms. It is a common feature in most hotels.

2. **Housekeeping** - This service involves cleaning the guest's room and maintaining the hotel's overall cleanliness. It is essential for ensuring a hygienic environment.

3. **Laundry** - This facility provides guests with the option to have their clothes cleaned and pressed. It is particularly useful for business travelers.

4. **Swimming Pools** - Many hotels offer swimming pools as a recreational facility for their guests. This is especially popular with families and leisure travelers.

5. **Spas** - Some hotels offer spa services, including massages and treatments, to provide guests with a relaxing experience.

6. **Restaurants** - Many hotels have on-site restaurants that serve a variety of cuisines. This is a convenient option for guests who want to dine at the hotel.

● €-€N°VtN° 22 %0058N N 1/323%0058 F_R11N°LF 1/3%00% F_R11N°LF W€N° 1VtN LF€3/858 W€-3/81WfF 58-N€%001/3N€1- W€N° LF058%00 58Ff3/8F_R1/3W58F_R LFH1/31/858 1/3-3/8 1/3N N 1/31/80583/8 3/31/3N°LF W€N° LF01W58F_R 1/81/323€-€ W€N° 01N 1/3-3/8 1/81%003/8 W1/3N 58F_R 1/3 1/3€%001/323%0058 1/2 01VtF_RLF W€N° 3/81/3N 1W58%00 1/3-3/8 01/3-3/8 N 1W58%00 H58F_R 0V58F_RLF_R

R1Vt-058 1F_R LF581/3N€-0 1/3F_R581/3 €- N°58 %0012323Rs€ W€N° 0581/3N€-0 1/3-3/8 1/81%00€-0

0581/858HtN€1- 7/81/31/8€%00€NLRs N°1/3--583/8 N°€-€N°VtN° 22 01VtF_RLF 1/3 3/81/3RsPt -1/3%00% LF58F_R 1/858 1/2 0F_RLF_R R11/81/3%00 3/8€F_R581/8N€1-LF N 1 01N 58%00 €-1/8%00 Vt3/8€-0 1/8€NLRsfLF_RLF_R5858N N°1/3HtF N 1 3/8 1/3 1/3€%001/323%0058Pt

At least one room for the differently abled guest with a provision of wheelchair.

Ramps with anti-slip floors at the entrance. Minimum door width should be one meter to allow wheelchair access

-N 1/37/8 N F_R1/3€-583/8 €- 7/8€F_R581/8€0N€-0 3/8F_R€%00%

-581/8 VtF_R€NLRs 1/3F_RLF1/3-058N°58-N LF 7/81F_R 1/3%00% 01N 58%00 58-N F_R1/3-1/858

€7/87/858F_R58-1/858 3/858N W5858- 2LFN 1/3F_R 1/2LFN 1/3F_R 1/4LFN 1/3F_R 0LFN 1/3F_R 2LFN 1/3F_R 1/3-3/8 2 LFN 1/3F_R 58%00 VtN°58 1/3F_R58 €- N°58 7/81%00%1W€-0 7/81/31/8€%00€N€58LF_R

‡- 1/81/3LF58 1/8 2LFN 1/3F_R 1/3-3/8 1/2LFN 1/3F_R 01N 58%00LF N°58 F_R11N° LF€MD58 1/3F_R3/8 LFN°1/3%00%0058F_R 1/3-3/8 1-000Rs 1/2* 1/8 F_R11N°LF -58583/8 2/358 "€F¥ 1/81-3/8€N€1-583/8 W058F_R581/3LF 7/81F_R 1/3%00% 1N°58F_R 1/81/3N 5801F_R€58LF 22 * F_R11N°LF -58583/8 2/358 "€F¥1/81-3/8€N€1-583/8Pt ff058 2/31/3N°LF F_R11N° LF€MD58 €LF 1/3000LF1 3/8€7/87/858F_R58-N 7/81F_R N°€LF 1/81/3N 5801F_RRs 1/8 01N 58%00LF_R ‡- 0LFN 1/3F_R 1/3-3/8 2LFN 1/3F_R 1/3-3/8 2LFN 1/3F_R 3/858%00 VtN°58 01N 58%00 1/2* 1/8 F_R11N° 2/3%0011/8% LF01Vt%003/8 2/358 1/3 LFVt€N W€N° N°€-€N°VtN° 1/8 0 LFVt€N_R 58F_R1/858-N 1/3058 1/8 -VtH58F_R 0LF_RLF_R LFN 1/37/8 1/3-3/8 LF%€%00%00583/8 LFN 1/37/8 LF01Vt%003/8 2/358 1/2* €- 0 LFN 1/3F_R 1/3-3/8 1/2 LFN 1/3F_R 01N 58%00 1/3-3/8 0* 1/3-3/8 1/4* €- 1/4LFN 1/3F_R 1/3-3/8 0LFN 1/3F_R 01N 58%00LF 1/3-3/8 0* £ n2 * €- 2LFN 1/3F_R 1/3-3/8 2LFN 1/3F_R 3/858%00 VtN°58

1/8%001/3LFL 17/8 01N 5/8%00LFPi ff05/8 LFVT5/8FR⊕ELF1FRRs 1FR NL05/8 LF%u€%00%005/83/8
LFNL1/37/87/8 N01/3Rs 01/3⊕5/8 NLFR1/3€-€-0 1FR LF%u€%00%00 1/85/8FRNL€7/8€1/81/3NL€1-Pi
f1N 5/8%00LF 17/8 0 -NL1/3FR 1/81/3NL5/801FR€5/8LF 1/3-3/8 1/32/31⊕5/8 LF01V%003/8 01/3⊕5/8
7/81FRN01/3%00%00Rs FFVT1/3%00€7/8€5/83/8 f5/81/33/8LF 17/8 5/8VT1/3FRNLN05/8-NL LFPi

In case of 3star, 4star, 5star and 5star deluxe hotels necessary facilities are:

€j fi5/8NL 01/3FR2/31/305/8 1/3FR5/81/3 NL1 2/35/8 1/3€FR -1/81-3/8€NL€1-5/83/8
€€j □11N0LF W€NL0 LF1/37/85/8 %u5/85/8HT€-0 1/3-3/8 ●€-€3/81/3FRfOFR€3/805/8
7/81/31/8€%00€NLRs
€€€j -1/3FR
€⊕j >-00%00€LF0 LFHT5/81/3%u€-0 7/8FR1-NL 17/87/8€1/85/8 LFNL1/37/87/8
⊕j <€-€-0 1/3FR5/81/3
⊕€j -NL1/37/87/8 %0011/8%u5/8FR FR11N0 1/3-3/8 FR5/8LFNL FR11N0
⊕€€j ±1/85/8 1- 3/85/8N01/3-3/8
⊕€€€j ffi1/3%005/8NLjHT1/3FR%u€-0j LF5/8FR⊕€1/85/8
€Nj ■1/3€3/8 NLFR1/3-LFHT1FRNL1/3NL€L 1- 1/81/3%00%00
Nj "1/81/85/8HTNL1/3-1/85/8 17/8 1/81N0N01- 1/8FR5/83/8€NL 1/81/3FR3/8LF
N€j " HTVT2/3%00€1/8 NL5/8%005/8HT01-5/8 1- HTFR5/8N0€LF5/8LF£ VT-€NL 1/801/3FR05/8LF
N01/33/85/8 %u-1W-
N€€j -NL1/3N0HTLF 1/3-3/8 N01/3€%00€-0 7/81/31/8€%00€NL€5/8LF
N€€€j R5/8%NL %00VT001/305/8 7/81/31/8€%00€NL€5/8LF
N€⊕j ●5/8NL1/3%00 3/85/8NL5/81/8NL1FRLF j3/811FR 7/8FR1/3N05/8 1FR 01/3-3/8 05/8%003/8j
N⊕j >1/31/80 2/35/83/8FR11N0 3/811FR 7/8€NLNL5/83/8 W€NL0 %0011/8%u 1/3-3/8 %u5/8Rs£ ⊕€5/8W
HT1FRNLfHT5/85/8HT01005/8 1/3-3/8 €-NL5/8FR-1/3%00 LF5/81/8VTFR€NLRs 3/85/8⊕€1/85/8Pi
N⊕j ■- 1/3⊕1/3€%001/32/3%005/8 7/81FR 0VT5/8LFNL LF VTLF5/8 W€NL0 €-NL5/8FR-5/8NL
1/31/81/85/8LF LF
N⊕€€j ■1/3FR%u€-0 7/81/31/8€%00€NL€5/8LF
N⊕€€€j ■FR1⊕€LF€1- 7/81FR 5/8N05/8FR05/8-1/8Rs LFVTHTHT%00€5/8LF
NL1€%005/8NLFR€5/8LFf7/8€FRLFNL 1/3€3/8 %u€NL

Some of the facilities mentioned below are available only in 4star, 5star and 5 star deluxe hotels:

€_j -¹/₂ L_F € -⁵/₈ L_F L_F -⁵/₈ - N_L L_R ⁵/₈

€€_j ‡ - L_R ¹¹/₁₆ N₀ € - N_L ⁵/₈ L_R -⁵/₈ N_L ¹/₈ 1 - -⁵/₈ ¹/₈ N_L € 1 - f³/₈ ¹/₃ N_L ¹/₃ H_T 1 L_R N_L

€€€_j ‡⁵/₈ ¹/₃ N_L € -¹⁰/₁₆ ¹/₃ -³/₈ ¹/₈ ¹¹/₁₆ € -¹⁰/₁₆ N_L ¹/₂ ²/₃ ⁵/₈ H_T L_R 1 ⊕ € ³/₈ ⁵/₈ ³/₈ € - H_T ¹/₂ ²/₃ € ¹/₈ ¹/₃ L_R ⁵/₈ ¹/₃ L_F

€⊕_j -¹⁰/₁₆ ¹/₈ ¹⁰/₁₆ ⁵/₈ ¹/₃ - € -¹⁰/₁₆ L_F ⁵/₈ L_R ⊕ € ¹/₈ ⁵/₈ L_F

⊕_j ‡ L_R 1 - ¹/₃ -³/₈ ‡ L_R 1 - -¹¹/₁₆ L_R ³/₈

⊕€_j -¹⁰/₁₆ H_T f^c/_u € 1 L_F %_u

⊕€€_j ¹⁰/₁₆ W_L F ■ ¹/₃ H_T ⁵/₈ L_R ¹/₃ ⊕ ¹/₃ € ¹⁰/₁₆ ¹/₃ ²/₃ ¹⁰/₁₆ ⁵/₈

⊕€€€_j ffi -³/₈ ⁵/₈ L_R ²/₃ ⁵/₈ ¹⁰/₁₆ ¹⁰/₁₆ Rs L_F ¹/₈ ¹/₃ - -⁵/₈ L_R L_F N_L 1 L_F ¹/₈ L_R ⁵/₈ ⁵/₈ - ⊕ ⁵/₈ ⊕ € ¹/₈ ¹⁰/₁₆ ⁵/₈ L_F

Facilities which are necessary only for 5 star and 5 star deluxe hotels are:

€_j -¹¹/₁₆ L_F ⊕ ¹/₁₆ H_T

€€_j fl¥ □ ¹/₃ Rs ● ¹/₃ ¹/₈ ⊕ € -⁵/₈

€€€_j -W € N⁰ N⁰ € -¹⁰/₁₆ ■ ¹¹/₁₆ ¹⁰/₁₆

€⊕_j -1 -⁷/₈ ⁵/₈ L_R ⁵/₈ -¹/₈ ⁵/₈ ⁷/₈ ¹/₃ ¹/₈ € ¹⁰/₁₆ € N_L € ⁵/₈ L_F

Facilities for 5 Star Hotel

Guest Room Facilities

- €-€N°V_TN° 22 0058N_LN_L13230058 R₁₁N°L_F 130000 R₁₁N°L_F W€N_L 1_VN_LL_F€3858 W€-381W_L f fff58-N_L€0013N_L€1-P_t
- €-€N°V_TN° L_F€MD58 178 235838R₁₁N° 58N_L1800V_T38€- 2313N_L 0R₁₁N° €L_F 1222 L_FL_FP_t 78N_L
- “€R¥181-38€N_L€1-€- 0 L_F01V_T0038 2358 381-58 1- 222* 178 011N°L_F
- “ 18005813- 18013-058 178 235838 13-38 2313N_L 0 00€-58- 3813€00Rs 1 2358N_LW5858- 18058180¥€-P_t
- €-€N°V_TN° 235838 W€38N_L 0 781R₁ 13 L_F€-00058 22 18N° 13-38 381V_T230058 222 18N°P_t
- 13N_LN_LR₅8L_FL_F N°€-€N°V_TN° 22 18N° N_L0€18%-58L_FL_FP_t
- €-€N°V_TN° 23583838€- 0 12 L_F05858N_LL_F H_T€00001W 1 1813L_F58€ 230013-058N_L N°13N_LN_LR₅8L_FL_F H_TR₁N_L5818N_L1R_f235838 181058R_Pt
- -V_T€N_L58 R₁₁N° ¥ 12, 178 R₁₁N° 23001180 W€N_L 0 13 N°€-€N°V_TN° 178 2 L_FV_T€N_L58 R₁₁N°P_t
- 2 -N_L13R₁ 385800V_TN_L58 01N_L5800L_F L_F0130000 H_TR₁0€3858 13 013€R₃8R_{Rs}58R₁ 781318€00€N_LRs €- N_L058 R₁₁N° 1- 13 181N°H_T00€N°58-N_L13R_{Rs} 2313L_F€L_FP_t
- f-¥011N° -137838 L_F01V_T0038 2358 H_TR₁0€385838 €- 13 R₁₁N°P_t
- €-€2313R₁ f 0R€38058 ¥ N_L058 €N_L58N°L_F 058H_TN_L €- N°€-€2313R₁ L_F01V_T0038 181-781R_N° N_L1 001181300 00013W_LP_t
- R₁€-0€-0 W13N_L58R₁ N°€-€N°V_TN° 1-58 N_LV_TN°230058R₁ H_T58R₁ 0V_T58L_FN_L W€N_L 0 00013L_FL_FP_t
- 00000 1813N_L5801R_{Rs} 01N_L5800L_F N_L1 H_TR₁0€3858 N_LW1 L_F5813005838 231N_LN_L00058L_F 178 23R₁3-385838 231N_LN_L0005838 W13N_L58R₁ 178 13 N°€-€N°V_TN° 222 N°000P_t H_T58R₁ H_T58R₁L_F1- H_T58R₁ 3813Rs 1- 13 181N°H_T00€N°58-N_L13R_{Rs} 2313L_F€L_FP_t
- -0005813- 13-38 01138 F_FV_T1300€N_LRs 00€-58- L_F01V_T0038 2358 H_TR₁0€385838 N_L1 N_L058 0V_T58L_FN_LP_t
- -058000058L_F f38R₁3W58R₁ L_FH_T131858 781R₁ 2 L_FN_L13R_N 01N_L5800P_t

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$N^{\circ} \in - \in N^{\circ} \vee N^{\circ} \quad 17/8 \quad \circ \quad -5/8 \quad \# \quad L_F 11/3 \quad H_T \quad H_T 5/8 \quad R \quad \otimes \quad V_T 5/8 \quad L_F \quad N_L$

- $-1 \quad N_L \quad N_L \quad \%005/8 \quad N_L \quad 1 \in \%005/8 \quad N_L \quad R \quad R \quad S \quad H_T \quad R \quad 13/8 \quad V_T \quad 1/8 \quad N_L \quad L_F \quad N_L \quad 1 \quad 2/3 \quad 5/8 \quad H_T \quad R \quad 1 \quad \oplus \quad \in \quad 3/8 \quad 5/8 \quad 3/8 \quad P_t$
- $- \%001 \quad N_L \quad \otimes \quad 5/8 \quad L_F \quad \otimes \quad 11 \quad \%0 \quad L_F \quad \in - \quad 5/8 \quad 1/3 \quad 1/8 \quad \otimes \quad 2/3 \quad 1/3 \quad N_L \quad \otimes \quad f \quad L_F \quad \otimes \quad 1 \quad \# \quad 5/8 \quad R \quad R \quad 11 \quad N^{\circ} \quad P_t$
- $" \quad L_F \quad 1/3 - \in \quad N_L \quad 1/3 \quad R \quad R \quad S \quad 2/3 \in - \quad \# \quad \in \quad N_L \quad \otimes \quad 1/8 \quad 1 \oplus \quad 5/8 \quad R \quad N_L \quad 1 \quad 2/3 \quad 5/8 \quad H_T \quad R \quad 1 \oplus \quad \in \quad 3/8 \quad 5/8 \quad 3/8 \quad P_t$
- $, \quad 1/3 \quad 1/8 \quad \otimes \quad \# \quad 5/8 \quad L_F \quad N_L \quad 5/8 \quad R - \quad f_i - \quad N_L \quad 1 \in \%005/8 \quad N_L \quad N_L \quad 1 \quad \otimes \quad 1/3 \quad \oplus \quad 5/8 \quad 1/3 \quad L_F \quad 5/8 \quad 1/3 \quad N_L \quad \# \quad \in \quad N_L \quad \otimes \quad \%00 \in \quad 3/8 \quad 1/3 - 3/8 \quad N_L \quad 1 \in \%005/8 \quad N_L \quad H_T \quad 1/3 \quad H_T \quad 5/8 \quad R \quad P_t$
- $^2 \quad - \quad N_L \quad 1/3 \quad R \quad \otimes \quad 1 \quad N_L \quad 5/8 \quad \%00 \quad L_F \quad L_F \quad \otimes \quad 1/3 \quad \%00 \quad \%00 \quad H_T \quad R \quad 1 \oplus \quad \in \quad 3/8 \quad 5/8 \quad \# \quad 1/3 \quad N_L \quad 5/8 \quad R \quad L_F \quad H_T \quad R \quad 1/3 \quad R \quad S \quad L_F \quad 1 \quad R \quad 2/3 \in \quad 3/8 \quad 5/8 \quad N_L \quad L_F \quad 1 \quad R \quad \# \quad 1/3 \quad L_F \quad \otimes \quad \%00 \quad 5/8 \quad N_L \quad L_F \quad 1 \quad R \quad 1 \quad N_L \quad \otimes \quad 5/8 \quad R \quad N^{\circ} \quad 13/8 \quad 5/8 \quad R - \quad \# \quad 1/3 \quad N_L \quad 5/8 \quad R \quad \# \quad 2/3 \quad 1/3 \quad L_F \quad 5/8 \quad 3/8 \quad H_T \quad L_F \quad N_L \quad \# \quad N_L \quad 1 \in \%005/8 \quad N_L \quad \# \quad H_T \quad 1/3 \quad H_T \quad 5/8 \quad R \quad \otimes \quad R \quad S \quad \otimes \quad \in \quad 5/8 - 5/8 \quad 7/8 \quad 1/3 \quad 1/8 \in \%00 \in \quad N_L \quad \in \quad 5/8 \quad L_F \quad P_t$
- $\circ \quad \%00 \quad 11 \quad R \quad L_F \quad 1/3 - 3/8 \quad \# \quad 1/3 \quad \%00 \quad \%00 \quad L_F \quad N_L \quad 1 \quad \otimes \quad 1/3 \quad \oplus \quad 5/8 \quad -1 - \# \quad H_T \quad 1 \quad V_T \quad L_F \quad L_F \quad V_T \quad R \quad 7/8 \quad 1/3 \quad 1/8 \quad 5/8 \quad L_F \quad P_t$
- $f \quad 1 \quad N_L \quad 1/3 - 3/8 \quad 1/8 \quad \%00 \quad 3/8 \quad R \quad V_T - - \in - \otimes \quad \# \quad 1/3 \quad N_L \quad 5/8 \quad R \quad 1/3 \oplus \quad 1/3 \in \%00 \quad 1/3 \quad 2/3 \quad \%00 \quad 5/8 \quad 1/2 \quad \otimes \quad 1 \quad V_T \quad R \quad L_F \quad P_t$
- $- \otimes \quad 1 \quad \# \quad 5/8 \quad R \quad 1/8 \quad 1/3 \quad 2/3 \in - \quad 1 \quad R \quad L_F \quad \otimes \quad 1 \quad \# \quad 5/8 \quad R \quad 1/8 \quad V_T \quad 2/3 \in \quad 1/8 \quad 1/3 \quad \%00 \quad 1 \quad R \quad -1/3 \quad N_L \quad \otimes \quad N_L \quad V_T \quad 2/3 \quad L_F \quad \# \quad \in \quad N_L \quad \otimes \quad L_F \quad \otimes \quad 1 \quad \# \quad 5/8 \quad R \quad 1/8 \quad V_T \quad R \quad N_L \quad 1/3 \in - \quad L_F \quad P_t$
- $f \quad 1/3 \quad N_L \quad 5/8 \quad R \quad \# \quad L_F \quad 1/3 \oplus \in - \otimes \quad N_L \quad 1/3 \quad H_T \quad L_F \quad 1/3 - 3/8 \quad L_F \quad \otimes \quad 1 \quad \# \quad 5/8 \quad R \quad L_F \quad N_L \quad 1 \quad 2/3 \quad 5/8 \quad \in - \quad L_F \quad N_L \quad 1/3 \quad \%00 \quad \%00 \quad 5/8 \quad 3/8 \quad P_t$
- $, \quad -5/8 \quad R \quad \otimes \quad R \quad S \quad \# \quad L_F \quad 1/3 \oplus \in - \otimes \quad \%00 \in \quad \otimes \quad N_L \quad \in - \otimes \quad N_L \quad 1 \quad 2/3 \quad 5/8 \quad \in - \quad L_F \quad N_L \quad 1/3 \quad \%00 \quad \%00 \quad 5/8 \quad 3/8 \quad \in - \quad N_L \quad \otimes \quad 2/3 \quad 1/3 \quad N_L \quad \otimes \quad R \quad 11 \quad N^{\circ} \quad P_t$

Public Area Facilities

- $1/2 \quad \otimes \quad f \quad \otimes \quad 5/8 \quad 1/8 \quad 5/8 \quad H_T \quad N_L \quad \in - \quad 7/8 \quad 1/3 \quad 1/8 \in \%00 \in \quad N_L \quad R \quad S \quad P_t$
- $f \quad 1/3 \quad \%00 \quad 5/8 \quad N_L \quad 1 \quad 1/3 \quad R \quad S \quad \in - \otimes \quad L_F \quad 5/8 \quad R \quad \oplus \in \quad 1/8 \quad 5/8 \quad L_F \quad N_L \quad 1 \quad 2/3 \quad 5/8 \quad 1/3 \oplus \quad 1/3 \in \%00 \quad 1/3 \quad 2/3 \quad \%00 \quad 5/8 \quad P_t$
- $" \quad \oplus \quad 1/3 \in \%00 \quad 1/3 \quad 2/3 \in \%00 \in \quad N_L \quad R \quad S \quad 17/8 \quad \otimes \quad 11 \quad N^{\circ} \quad \otimes \quad \mathbb{I} \quad - \quad 1/3 - 3/8 \quad 1 \quad N_L \quad \otimes \quad 5/8 \quad R \quad H_T \quad 1/3 \quad 1/8 \quad \%00 \quad 1/3 \quad \otimes \quad 5/8 \quad L_F \quad f \quad N_L \quad 1/3 \quad R \quad \in \quad 7/8 \quad 7/8 \quad P_t$
- $f \quad 5/8 \quad 1/3 \quad N_L \quad \in - \otimes \quad 1/3 - 3/8 \quad 1/8 \quad \%00 \quad \in - \otimes \quad N_L \quad 1 \quad 2/3 \quad 5/8 \quad H_T \quad R \quad 1 \oplus \in \quad 3/8 \quad 5/8 \quad 3/8 \quad \in - \quad H_T \quad V_T \quad 2/3 \quad \%00 \in \quad 1/8 \quad 1/3 \quad R \quad 5/8 \quad 1/3 \quad L_F \quad P_t$
- $R \quad 1 \quad V_T - \otimes \quad 5/8 \quad 1 \quad R \quad L_F \quad 5/8 \quad 1/3 \quad N_L \quad \in - \otimes \quad 1/3 \quad R \quad 5/8 \quad 1/3 \quad \in - \quad N_L \quad \otimes \quad 5/8 \quad \%00 \quad 12/3 \quad 2/3 \quad R \quad S$
- $\blacksquare \quad V_T \quad 2/3 \quad \%00 \in \quad 1/8 \quad R \quad 5/8 \quad L_F \quad N_L \quad R \quad 11 \quad N^{\circ} \quad L_F \quad 7/8 \quad 1 \quad R \quad \%00 \quad 1/3 \quad 3/8 \in \quad 5/8 \quad L_F \quad 1/3 - 3/8 \quad \otimes \quad 5/8 - N_L \quad L_F \quad \# \quad \in \quad N_L \quad \otimes \quad L_F \quad 11/3 \quad H_T \quad 1/3 - 3/8 \quad 1/8 \quad \%00 \quad 5/8 \quad 1/3 - \quad N_L \quad 1 \quad \# \quad 5/8 \quad \%00 \quad L_F \quad P_t$
- $f \quad 1/3 \quad L_F \quad \otimes \quad 2/3 \quad 1/3 \quad L_F \quad \in - \quad \# \quad \in \quad N_L \quad \otimes \quad R \quad V_T - - \in - \otimes \quad \otimes \quad 1 \quad N_L \quad 1/3 - 3/8 \quad 1/8 \quad \%00 \quad 3/8 \quad \# \quad 1/3 \quad N_L \quad 5/8 \quad R \quad \in \quad 1/3 \quad N^{\circ} \in \quad R \quad R \quad 1 \quad R \quad \in \quad 1/3 \quad L_F \quad 1/3 - \in \quad N_L \quad 1/3 \quad R \quad R \quad S \quad 2/3 \in - \quad \# \quad \in \quad N_L \quad \otimes \quad 1/3 \quad \%00 \in \quad 3/8 \quad \in - \quad V_T - \in \quad L_F \quad 5/8 \quad \mathbb{I} \quad \%00 \quad 1/3 \quad 3/8 \in \quad 5/8 \quad L_F \quad N_L \quad 1 \in \%00 \quad 5/8 \quad N_L \quad P_t$

Room and Other Facilities for the Differently Abled Guest

- At least one room for the differently-abled guest
- Bathroom with facilities for the differently-abled guest.
- Ramps with anti-slip floors at the entrance.
- Minimum door width should be one meter to allow wheelchair access.
- Public Restrooms should have facilities for the differently-abled guest.

Food and Beverage Facilities

- At least one room for the differently-abled guest
- Bathroom with facilities for the differently-abled guest.
- Ramps with anti-slip floors at the entrance.
- Minimum door width should be one meter to allow wheelchair access.
- Public Restrooms should have facilities for the differently-abled guest.

Required Kitchen Facilities

- Refrigerator with deep freezer.
- Segregated storage of Meat, fish and vegetables.
- Colour-coded synthetic chopping boards.
- Tiled walls non slip floors.
- Head covering for all kitchen and f&b production staff.
- Daily germicidal cleaning of floors.
- Good quality cooking vessels/utensils.
- Use of aluminium vessels prohibited except for bakery
- All food-grade equipment containers to be used.
- Drinking water to be treated with UV + filtration.
- Good Ventilation system to be available.

- Garbage to be segregated - wet and dry.
- Wet garbage area to be air-conditioned.
- Receiving areas and stores to be clean and distinct from the garbage area.
- Every six-month medical checks to be done for the F&B production staff.
- First-aid training for all kitchen staff.
- Pest control to be done at regular intervals.

Required Staff Qualifications, Skills and Staff Welfare

- Staff uniforms for the front of the house.
- English speaking front office staff.
- Percentage of supervisory staff should be 80%.
- Percentage of Skilled staff should be 60%.
- Uniforms to be clean and in good condition
- Have formally qualified Heads of Departments.
- Supervisory or skilled staff may have training or skill certification.
- Degree/diploma from reputed Hospitality Schools or Universities.
- Staff Rest Rooms - Separate for male and female employees with bunk beds, well lighted and ventilated.
- Staff Locker Room - Full-length mirror, hand dryer with liquid soap dispenser.
- Toilet facilities.

Guest Facilities

- Provision of a wheelchair for the differently-abled guest.
- Valet (parking) services to be available.
- Dry- cleaning/laundry.
- Tea / Coffee making facility in the room.
- Iron and Iron Board facility.
- Paid transportation on call.
- Shoe cleaning, shoehorn & slippers.
- Ice (from drinking water) on demand.
- Acceptance of common credit cards and facility/infrastructure for accepting/ making payments by digital transactions.
- Assistance with luggage on request.

- [illegible]

Safety and Security Facilities

- Metal detectors (door frame or handheld).
- CCTV at strategic locations.
- X-Ray Machine at the guest entrance for screening of baggage.
- Manual checks may be conducted for staff and suppliers at designated entry points.
- Underbelly, scanners to screen vehicles.
- Verification of guest with Valid ID, Passport, Visa etc. during check-in.
- Staff trained in fire fighting Drill.
- Security arrangements for all hotel entrances.
- Each bedroom door fitted with lock and key, viewport/peephole & internal securing device.
- “00000 01N 5/8000F L F01V T0003/8 1/81-3/8 V T1/8 N 1/3 5/8 F R 7/8 1/8 1/3 N 1/8 17/8 N 5/8 F R L F N 1/3 7/8 1/3-3/8 L F V T H T 000 5/8 F R L F 2/8 R S N 5/8 1000 1/8 5/8 f H T R 5/8 1/3 N 5/8 L F 5/8 1/8 V T R 5/8 N L R S 1/3 5/8-1/8 5/8 F P t
- “ L F 1/3 7/8 5/8 N L R S 1/8 01/3 5/8 F W 5/8 F 02/3 1-5/8 000 1/3 N 1/8 01 F R 5/8 5/8 W H T 1 F R N L F H T 5/8 5/8 H T 0100 5/8 P t
- -N 01 5/8 5/8 N 5/8 1/8 N L 1 F R L F P t
- O 5/8 F R 5/8 1/3-3/8 N 5/8 F R 5/8-1/8 R S 5/8 1/8 5/8 3/8 V T R 5/8 -1 N 1/8 5/8 L F 1/3-3/8 5/8 N 5/8 H T 000 1/3-3/8 L F H T 000 1/3 R S 5/8 5/8 5/8 N 5/8 F R 11 N 2 2/3 5/8 0 5/8-3/8 N 5/8 3/8 11 F R P t
- O 5/8 F R 5/8 1/3-3/8 5/8 N 5/8 F R 5/8-1/8 R S 1/3 000 1/3 F R N 5/8 L F L F 01 V T 000 3/8 01/3 5/8 5/8 L F V T 1/3 00 11 1/3 V T 3/8 5/8 000 5/8 L F 5/8-1/3 000 F P t
- O 5/8 F R L F N L 1/3 5/8 5/8 N L W 5/8 N L 01 5/8 F R N 5/8 1/8 1 V T N L 5/8 F R N 5/8 3/8 5/8 1/8 5/8 L F W 5/8 N L 01 N L 5/8 7/8 F R 1 N L 3/8 5/8 L F 5/8 P t
- O 5/8 F R 5/8 N 5/8 L F 5/8-1/8 1 01 V T 5/8 L F N L 7/8 000 11 F R L F W 5/8 N L 01 5/8 N 5/8 F R 5/8-1/8 R S f 2/3 1/3 5/8 V T H T H T 1 W 5/8 F R P t
- -1-3/8 V T 1/8 N L H T 5/8 F R 5/8 13/8 5/8 7/8 5/8 F R 5/8 3/8 F R 5/8 000 000 L F 1/3-3/8 N 5/8 5/8 N L 1/3 5/8- N 5/8 1/3- V T 1/3 000 L F 7/8 1 F R 5/8 5/8 1/3 L F N L 5/8 F R 01/3-1/3 5/8 N 5/8- N L 5/8 O 5/8 F R L F N L “5/8 1/3-3/8 O 5/8 F R 5/8 -1/3 7/8 5/8 N L R S P t
- 01 1/3 F R N L 5/8 F R 000 R S O 5/8 F R 5/8 1/3-3/8 -1/3 7/8 5/8 N L R S 3/8 F R 5/8 000 000 L F 1/3 L F H T 5/8 F R R 1/3 W P t

Other Facilities and Requirements

- Rainwater harvesting.
- Waste management.
- Pollution control methods for air, water and light.
- Introduction of non-CFC equipment for refrigeration and air conditioning and other Eco-Friendly measures and initiatives.
- Solar power panels.

Guidelines for Approval of Hotels

Hotels are integral part of tourist's visit to a place and the services offered by them can make or visit completely. Apartment Hotels are increasingly becoming popular with business travellers who come to India or within India for some assignments, for family holidays etc. which are sometimes stretching for months together. With the aim of providing standardized, world class services to the tourists, the Government of India, Department of Tourism has a voluntary scheme for classification of fully Apartment operational in the following categories:- 5 Star Deluxe, 5 Star, 4 Star and 3 Star. The Hotel & Restaurant Approval & Classification Committee (HRACC) inspects and assesses the hotels based on facilities and services offered. Project approvals are also given in all the above-mentioned categories at the project implementation stage. Classified Apartment hotels/approved projects are eligible for various concessions and facilities that are announced by the government formative to tome besides, getting worldwide publicity through the India tourism Offices India and abroad.

“H_TH_TR₁⊗^{1/3}% 1/3_N ■_R1%^{5/8}1/8_N R_{5/8}⊗^{5/8}%⁰⁰3/4\$

°P_t ff^{05/8} ●€-€_L_F_N_R_S 17/8 ff¹_V_T_R_L_F_N° W€⁰⁰%⁰⁰ 1/3_H_T_H_T_R₁⊗^{5/8} ⊙¹_N_L_{5/8}%⁰⁰_L 1/3_N_L_R₁%^{5/8}1/8_N _L_F_N_L₁%^{05/8} 2/3₁₃_L_F_{5/8} 1- 3/8¹₁₈_V_T_N_{5/8}-_N_L₁₃_N€¹-_P_t ■_R1%^{5/8}1/8_N 1/3_H_T_H_T_R₁⊗^{1/3}%⁰⁰ €_L €⊗^{5/8}- _N_L 1° 1/2° 1/4° 0° 2 -_N_L₁₃_R 1/3-3/8 †_{5/8}_R€_N_L₁₃%^{05/8} j-1/3_L_F€¹₈ 1/8¹₃_N_L_{5/8}⊙¹_R€^{5/8}_L_F_P_t †¹_N_L_{5/8}%⁰⁰ _H_T_R₁%^{5/8}1/8_N_L 1/3_H_T_H_T_R₁⊗^{5/8}3/8 _V_T-3/8^{5/8}_R 2 -_N_L₁₃_R 1/3-3/8 †_{5/8}_R€_N_L₁₃%^{05/8} 1/8¹₃_N_L_{5/8}⊙¹_R_S 1/3^{7/8}_N_L_{5/8}_R 2/3^{5/8}1/8¹_N€-⊙ 1^H_{5/8}_R₁₃_N€¹-1/3%⁰⁰ _N_{5/8}₁_R_S _L_F_{5/8}₈%⁰⁰ 1/8%⁰⁰1/3_L_F€^{7/8}€¹₈1/3_N€¹- _V_T-3/8^{5/8}_R 2 -_N_L₁₃_R 5/8%⁰⁰ _V_T_N_{5/8}†_{5/8}_R€_N_L₁₃%^{05/8} -%⁰⁰1/3_L_F€¹₈†_{5/8}_R€_N_L₁₃%^{05/8} □_R₁₃-3/8 1/8¹₃_N_L_{5/8}⊙¹_R_S €^{7/8} _N_L_{5/8}_R_S 7/8_V_T%⁰⁰7/8€⁰⁰%⁰⁰ _N_L_{5/8} _H_T_R_{5/8}_L_F_{1/8}_R€²₃_{5/8}3/8 -_R_N_{5/8}_L_F_P_t

1/2_P_t■_R1%^{5/8}1/8_N 1/3_H_T_H_T_R₁⊗^{1/3}%⁰⁰_L W€⁰⁰%⁰⁰ 2/3^{5/8} ⊗¹₃%⁰⁰€^{3/8} 7/8¹_R 2 _R_S^{5/8}1/3_R_L_F_P_t ff^{05/8} ■_R1%^{5/8}1/8_N “_H_T_H_T_R₁⊗^{1/3}%⁰⁰ W¹_V_T%⁰⁰3/8 1/8^{5/8}1/3_L_F_{5/8} 1/4 _N_{5/8}₁-_N_L_{5/8} 2/3^{5/8}7/8¹_R_{5/8} _N_L_{5/8} 3/8¹₃_N_L_{5/8} 17/8 5/8_N_H_T€_R_S 17/8 _H_T_R₁%^{5/8}1/8_N 1/3_H_T_H_T_R₁⊗^{1/3}%⁰⁰ 1_R 7/8_R₁_N° _N_L_{5/8} 3/8¹₃_N_L_{5/8} _N_L_{5/8} ⊙¹_N_L_{5/8}%⁰⁰ 2/3^{5/8}1/8¹_N_{5/8}_L 1^H_{5/8}_R₁₃_N€¹-1/3%⁰⁰ 5/8⊗^{5/8}- €^{7/8} 1/3%⁰⁰%⁰⁰ €_N_L _R₁₁_N_{5/8} 1/3_R_{5/8} -1_N _R_{5/8}1/3^{3/8}_R_S_P_t ff^{05/8} ⊙¹_N_L_{5/8}%⁰⁰ _N_{5/8}_L_F_N 1/3_H_T_H_T₀₀_R_S 7/8¹_R -%⁰⁰1/3_L_F€^{7/8}€¹₈1/3_N€¹- W€_N€- 1/4 _N_{5/8}₁-_N_L_{5/8} 17/8 1/8¹_N_{5/8}_{5/8}-1/8€-⊙ 1^H_{5/8}_R₁₃_N€¹-_L_F_P_t ff^{05/8} 1/3_H_T_H_T₀₀€¹₈1/3_N€¹- 7/8¹_R

■ $\Gamma_R 1\%5/81/8N_L$ “ $H_T H_T \Gamma_R 1 \oplus 1/3\%00$ $W \in \%00\%00$ $2/35/8$ $L_F V_T 2/3N^0 \in N_L N_L 5/83/8$ $1/81N^0 H_T \%005/8N_L 5/8$
 $\in -$ $1/3\%00\%00$ $\Gamma_R 5/8 L_F H_T 5/81/8N_L$ $1/3L_F$ $H_T 5/8\Gamma_R$ $3/85/8N_L 1/3 \in \%00L_F$ $\otimes \in \oplus 5/8 -$ $2/35/8\%001W P_t$
 $\ddagger - 1/81N^0 H_T \%005/8N_L 5/8$ $1/3H_T H_T \%00 \in 1/81/3N_L \in 1 - L_F$ $W \in \%00\%00$ $-1N_L$ $2/35/8$
 $1/31/81/85/8H_T N_L 5/83/8P_t$

$1/4P_t$ “ $H_T H_T \%00 \in 1/81/3N_L \in 1 -$ $O1 \Gamma_R N^0$ $L_F \otimes 1 V_T \%003/8$ $\otimes 1/3 \oplus 5/8$ $N_L \otimes 5/8$ $7/81\%00\%001W \in - \otimes$
 $3/85/8N_L 1/3 \in \%00L_F 3/4$

$\in P_t$ ■ $\Gamma_R 1H_T 1L_F 5/83/8$ $-1/3N^{25/8}$ $17/8$ $N_L \otimes 5/8$ $\ddagger 1N_L 5/8\%00$

$\in \in P_t$ $\circ 1/3N^{25/8}$ $17/8$ $N_L \otimes 5/8$ $H_T \Gamma_R 1N^0 1N_L 5/8\Gamma_R L_F$ $W \in N_L \otimes$ $1/3$ $-1N_L 5/8$ $1 -$ $N_L \otimes 5/8$
 $2/3V_T L_F \in -5/8L_F L_F$ $1/3 - N_L 5/81/85/83/85/8 - N_L L_F$ $\in -$ $-1N_L$ $N^0 1\Gamma_R 5/8$ $N_L \otimes 1/3 -$ na $W 1\Gamma_R 3/8L_F$

$\in \in \in P_t$ $-1N^0 H_T \%005/8N_L 5/8$ $H_T 1L_F N_L 1/3\%00$ $1/33/83/8\Gamma_R 5/8L_F L_F$ $17/8$ $N_L \otimes 5/8$ $H_T \Gamma_R 1N^0 1N_L 5/8\Gamma_R$
 $W \in N_L \otimes$ $ff 5/8\%005/8H_T \otimes 1 - 5/8\Omega$ $O 1/3N$ $1/3 - 3/8$ $N^0 1/3 \in \%00$ $1/33/83/8\Gamma_R 5/8L_F L_F$

$\in \otimes P_t$ $-N_L 1/3N_L V_T L_F$ $17/8$ $N_L \otimes 5/8$ $1W - 5/8\Gamma_R f H_T \Gamma_R 1N^0 1N_L 5/8\Gamma_R$

$1/3\ddagger 17/8$ ■ $V_T 2/3\%00 \in 1/8f H_T \Gamma_R \in \otimes 1/3N_L 5/8$ $\%00 \in N^0 \in N_L 5/83/8$ $1/81N^0 H_T 1/3 - R_s$ $W \in N_L \otimes$
 $1/81H_T \in 5/8L_F$ $17/8$ $\bullet 5/8N^0 1\Gamma_R 1/3 - 3/8V_T N^0$ $1/3 - 3/8$ “ $\Gamma_R N_L \in 1/8\%005/8L_F$ $17/8$
“ $L_F L_F 11/8 \in 1/3N_L \in 1 -$

$2/3\ddagger 17/8$ ■ $1/3\Gamma_R N_L - 5/8\Gamma_R L_F \otimes \in H_T \Omega$ $1/3$ $1/81H_T R_s$ $17/8$ ■ $1/3\Gamma_R N_L - 5/8\Gamma_R L_F \otimes \in H_T$ $5/85/83/8$
 $1/3 - 3/8$ $-5/8\Gamma_R N_L \in 7/8 \in 1/81/3N_L 5/8$ $17/8$ $\otimes 5/8 \otimes \in L_F N_L \Gamma_R 1/3N_L \in 1 -$

$1/8\ddagger 17/8$ $H_T \Gamma_R 1H_T \Gamma_R \in 5/8N_L 1/3\Gamma_R R_s$ $1/81 - 1/85/8\Gamma_R - \Omega$ $-1/3N^{25/8}$ $1/3 - 3/8$ $1/33/83/8\Gamma_R 5/8L_F L_F$
 $17/8$ $H_T \Gamma_R 1H_T \Gamma_R \in 5/8N_L 1\Gamma_R f 1/85/8\Gamma_R N_L \in 7/8 \in 1/81/3N_L 5/8$ $17/8$ $\Gamma_R 5/8 \otimes \in L_F N_L \Gamma_R 1/3N_L \in 1 -$

$\otimes P_t$ $R 1/81/3N_L \in 1 -$ $17/8$ $\otimes 1N_L 5/8\%00$ $L_F \in N_L 5/8$ $W \in N_L \otimes$ $H_T 1L_F N_L 1/3\%00$
 $1/33/83/8\Gamma_R 5/8L_F L_F$

$\otimes \in P_t$ $5/8N_L 1/3 \in \%00L_F$ $17/8$ $N_L \otimes 5/8$ $L_F \in N_L 5/8$

$1/3\ddagger$ “ $\Gamma_R 5/81/3$ $\ddagger \in -$ $L_F F P_t$ $N^{25/8}N_L 5/8\Gamma_R L_F \ddagger$

$2/3\ddagger$ $ff \in N_L \%005/8$ $-$ $1W - 5/83/8f \%005/81/3L_F 5/83/8$ $W \in N_L \otimes$ $1/81H_T \in 5/8L_F$ $17/8$
 $L_F 1/3\%005/8f \%005/81/3L_F 5/8$ $3/85/85/83/8$

$1/8\ddagger - 1H_T R_s$ $17/8$ $R 1/3 - 3/8$ $ff L_F 5/8$ ■ $5/8\Gamma_R N^0 \in N_L$ $N_L 1$ $1/81 - L_F N_L \Gamma_R V_T 1/8N_L$ $\ddagger 1N_L 5/8\%00$
 $7/8\Gamma_R 1N^0$ $\%0011/81/3\%00$ $1/3V_T N_L \otimes 1\Gamma_R \in N_L \in 5/8L_F$

$\frac{3}{8} \dot{\iota} \in \text{LFL} \frac{1}{3} - \frac{1}{8} \frac{5}{8} \dot{\iota} \in - \text{SMN}^{\circ} \text{LF} \dot{\iota} \frac{7}{8} \text{FR}^1 \text{N}^{\circ} \dot{\iota} \frac{1}{3} \dot{\iota} \square \frac{1}{3} \in \% \text{W}^1 \text{Rs} \text{LFL} \frac{1}{3} \text{NL} \in 1 -$
 $\dot{\iota} \frac{2}{3} \dot{\iota} \frac{1}{3} \in \text{FR}^{\text{HT}} \text{FR}^{\text{NL}} \dot{\iota} \frac{1}{8} \dot{\iota} \text{N}^{\circ} \frac{1}{3} \in - \text{LF}^{\circ} \text{HT} \text{HT} \in - \text{O} \frac{1}{8} \frac{5}{8} - \text{NL} \frac{5}{8} \text{FR}$

$\text{O} \in \text{EPt} \quad \frac{5}{8} \text{NL} \frac{1}{3} \in \% \text{LF} \quad \frac{1}{8} \text{NL}^{\circ} \frac{5}{8} \text{HTFR}^1 \text{C} \frac{5}{8} \frac{1}{8} \text{NL} \frac{3}{4}$
 $\frac{1}{3} \dot{\iota} - 1 \text{HTRs} \quad \frac{1}{8} \text{O} \frac{5}{8} \frac{1}{3} \text{LF} \in \frac{2}{3} \in \% \text{NL} \text{Rs} \quad \square \frac{5}{8} \text{HTFR}^{\text{NL}}$

$\frac{2}{3} \dot{\iota} - \text{NL} \frac{1}{3} \text{FR} \quad \frac{1}{8} \frac{1}{3} \text{NL} \frac{5}{8} \text{O}^1 \text{FR} \text{Rs} \quad \text{HT}^{\circ} \text{O} \frac{1}{3} - - \frac{5}{8} \frac{3}{8}$

$\frac{1}{8} \dot{\iota} \text{O}^{\text{VT}} \text{N}^{\circ} \frac{2}{3} \frac{5}{8} \text{FR} \quad \frac{1}{8} \text{FR}^1 \text{N}^{\circ} \text{LF} \quad \dot{\iota} \text{W} \in \text{NL}^{\circ} \quad \frac{1}{3} \text{NL} \text{NL} \frac{1}{3} \frac{1}{8} \text{O}^{\circ} \frac{5}{8} \frac{3}{8} \quad \frac{2}{3} \frac{1}{3} \text{NL}^{\circ} \text{FR}^1 \text{N}^{\circ} \text{LF} \dot{\iota}$
 $\frac{1}{3} - \frac{3}{8} \text{LF} \in \text{MD} \frac{5}{8} \quad \frac{7}{8} \text{FR} \quad \frac{5}{8} \frac{1}{3} \frac{1}{8} \text{O}^{\circ} \text{NL} \text{Rs} \text{HT} \frac{5}{8} \quad \frac{1}{8} \text{FR}^1 \text{N}^{\circ} \dot{\iota} \in - \text{LFFP} \frac{7}{8} \text{NL} \text{Pt} \dot{\iota}$

$\frac{3}{8} \dot{\iota} - \in \text{MD} \frac{5}{8} \quad \frac{1}{8} \quad \frac{2}{3} \frac{1}{3} \text{NL}^{\circ} \text{FR}^1 \text{N}^{\circ} \text{LF} \dot{\iota} \in - \text{LFFP} \frac{7}{8} \text{NL} \text{Pt} \dot{\iota}$

$\frac{5}{8} \dot{\iota} \frac{5}{8} \text{NL} \frac{1}{3} \in \% \text{LF} \quad \frac{1}{8} \text{HT} \text{VT} \frac{2}{3} \% \text{O} \in \frac{1}{8} \quad \frac{1}{3} \text{FR} \frac{5}{8} \frac{1}{3} \text{LF} \quad \dot{\iota} \text{W} \in \text{NL}^{\circ} \quad \text{LF} \in \text{MD} \frac{5}{8} \quad \in - \text{LFFP} \text{Pt}$
 $\frac{7}{8} \text{NL} \text{Pt} \quad - \quad \text{R}^{\frac{12}{3} \frac{2}{3} \text{Rs}} \text{f}^{\circ} \text{O}^1 \text{VT} - \text{O} \frac{5}{8} \frac{3}{8} \quad \text{FR} \frac{5}{8} \text{FR}^{\text{NL}} \frac{1}{3} \text{VTFR}^1 \frac{1}{3} - \text{NL} \text{LF}^3 \quad \frac{2}{3} \frac{1}{3} \text{FR}^3$
 $\text{LF}^{\circ} \text{HT} \text{HT} \in - \text{O}^3 \quad \frac{2}{3} \frac{1}{3} - \text{FVT} \frac{5}{8} \text{NL} \text{f} \frac{1}{8} \text{L} - \frac{7}{8} \frac{5}{8} \text{FR} \frac{5}{8} - \frac{1}{8} \frac{5}{8} \quad \text{O}^1 \frac{1}{3} \% \text{O} \text{LF}^3$
 $\frac{2}{3} \text{VTLF} \in - \frac{5}{8} \text{LFLF} \quad \frac{1}{8} \frac{5}{8} - \text{NL} \text{FR} \frac{5}{8} \frac{3}{8} \quad \text{O}^{\circ} \frac{5}{8} \frac{1}{3} \% \text{NL}^{\circ} \quad \frac{1}{8} \% \text{O} \text{VT} \frac{2}{3} \frac{3}{8} \quad \text{LF} \dot{\iota} \text{W} \in \text{N}^{\circ} \text{N}^{\circ} \in - \text{O}$
 $\text{HT}^1 \text{O} \frac{1}{3} \text{FR}^{\circ} \text{u} \in - \text{O} \quad \frac{7}{8} \frac{1}{3} \frac{1}{8} \in \% \text{O} \in \text{NL} \in \frac{5}{8} \text{LF} \quad \dot{\iota} - \text{Pt} \quad \frac{1}{8} \quad \text{O}^{\circ} \frac{5}{8} \text{O} \in \frac{1}{8} \% \text{O} \frac{5}{8} \text{LF} \dot{\iota}$

$\frac{7}{8} \dot{\iota} \text{O}^1 \frac{1}{3} \frac{1}{8} \in \% \text{O} \in \text{NL} \in \frac{5}{8} \text{LF} \quad \frac{7}{8} \text{FR} \quad \text{NL}^{\circ} \frac{5}{8} \quad \frac{3}{8} \in \frac{7}{8} \frac{7}{8} \frac{5}{8} \text{FR} \frac{5}{8} - \text{NL}^{\circ} \text{O} \text{Rs} \quad \frac{1}{3} \frac{2}{3} \% \text{O} \frac{5}{8} \frac{3}{8}$
 $\text{O}^{\circ} \text{VT} \frac{5}{8} \text{LFLF} \quad \dot{\iota} \text{FR}^1 \text{N}^{\circ} \quad \dot{\iota} \text{W} \in \text{NL}^{\circ} \quad \frac{1}{3} \text{NL} \text{NL} \frac{1}{3} \frac{1}{8} \text{O}^{\circ} \frac{5}{8} \frac{3}{8} \quad \frac{2}{3} \frac{1}{3} \text{NL}^{\circ} \text{FR}^1 \text{N}^{\circ}$
 $\frac{5}{8} \frac{1}{3} \text{FR} \text{N}^{\circ} \frac{1}{3} \text{FR}^{\circ} \frac{5}{8} \frac{3}{8} \quad \frac{7}{8} \text{FR} \quad \text{NL}^{\circ} \in \text{LF} \quad \text{HTVTFR}^{\text{HT}} \text{LF} \frac{5}{8} \text{O} \quad \frac{3}{8} \frac{5}{8} \text{LF} \in \text{O} - \frac{1}{3} \text{NL} \frac{5}{8} \frac{3}{8}$
 $\text{HT} \frac{1}{3} \text{FR}^{\circ} \text{u} \in - \text{O} \text{O} \quad \text{FR} \frac{1}{3} \text{N}^{\circ} \text{HTLF} \quad \frac{7}{8} \text{FR} \quad \frac{7}{8} \text{FR} \frac{5}{8} \frac{5}{8} \quad \frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{5}{8} \text{LFLF} \in \frac{2}{3} \in \% \text{O} \in \text{NL} \text{Rs}$
 $\in - \text{HTVT} \frac{2}{3} \% \text{O} \in \frac{1}{8} \quad \frac{1}{3} \text{FR} \frac{5}{8} \frac{1}{3} \text{LF} \quad \frac{1}{3} - \frac{3}{8} \quad \text{NL}^1 \quad \frac{1}{3} \text{NL} \quad \% \text{O} \frac{5}{8} \frac{1}{3} \text{LFLF} \quad 1 - \frac{5}{8}$
 $\text{FR} \frac{5}{8} \text{FR}^{\text{NL}} \frac{1}{3} \text{VTFR}^1 \frac{1}{3} - \text{NL} \text{O} \quad \frac{3}{8} \frac{5}{8} \text{LF} \in \text{O} - \frac{1}{3} \text{NL} \frac{5}{8} \frac{3}{8} \quad \text{NL}^1 \in \% \text{O} \frac{5}{8} \text{NL} \quad \dot{\iota} \text{VT} - \in \text{LF} \frac{5}{8} \text{NL} \dot{\iota} \quad \frac{1}{3} \text{NL}$
 $\text{NL}^{\circ} \frac{5}{8} \quad \% \text{O}^1 \frac{2}{3} \frac{2}{3} \text{Rs} \quad \% \text{O} \frac{5}{8} \text{O}^{\circ} \frac{5}{8} \text{O} \quad \frac{5}{8} \text{NL} \frac{1}{8} \text{Pt} \dot{\iota} \text{Pt}$

$\text{O} \dot{\iota} \quad \frac{1}{8} \text{L}^1 \frac{7}{8} \text{FR} \in \frac{5}{8} - \frac{3}{8} \% \text{O} \text{Rs} \quad \blacksquare \text{FR} \frac{1}{3} \frac{1}{8} \text{NL} \in \frac{1}{8} \frac{5}{8} \text{LF} \quad \dot{\iota} \frac{1}{3} \dot{\iota} \quad - \frac{5}{8} \text{W}^1 \frac{1}{3} \text{O}^{\circ} \frac{5}{8}$
 $\text{ffFR} \frac{5}{8} \frac{1}{3} \text{NL} \text{N}^{\circ} \frac{5}{8} - \text{NL} \quad \blacksquare \% \text{O} \frac{1}{3} - \text{NL} \quad \dot{\iota} \frac{2}{3} \dot{\iota} \quad \text{FR} \frac{1}{3} \in - \text{W}^1 \frac{1}{3} \text{NL} \frac{5}{8} \text{FR} \quad \text{O}^1 \frac{1}{3} \text{FR} \text{O}^{\circ} \frac{5}{8} \text{LFLF} \in - \text{O}$
 $\dot{\iota} \frac{1}{8} \dot{\iota} \quad \text{W}^1 \frac{1}{3} \text{LFLF} \frac{5}{8} \quad \text{N}^{\circ} \frac{1}{3} - \frac{1}{3} \text{O}^{\circ} \frac{5}{8} \text{N}^{\circ} \frac{5}{8} - \text{NL} \quad \dot{\iota} \frac{3}{8} \dot{\iota} \quad \text{HT}^1 \text{O} \text{O} \text{O} \text{VT} \text{NL} \in 1 - \quad \frac{1}{8} \text{NL} \text{FR}^1 \text{O} \text{O}$
 $\text{N}^{\circ} \frac{5}{8} \text{NL}^{\circ} \frac{13}{8} \quad \frac{7}{8} \text{FR} \quad \frac{1}{3} \in \text{FR} \text{O} \quad \text{W}^1 \frac{1}{3} \text{NL} \frac{5}{8} \text{FR} \quad \frac{1}{3} - \frac{3}{8} \quad \% \text{O} \in \text{O} \text{NL} \quad \dot{\iota} \frac{5}{8} \dot{\iota}$
 $\in - \text{NL} \text{FR}^1 \frac{13}{8} \text{VT} \frac{1}{8} \text{NL} \in 1 - \quad \frac{1}{8} \quad - 1 - \quad - \text{O} - \quad \frac{5}{8} \text{FVT} \in \text{HTN}^{\circ} \frac{5}{8} - \text{NL} \quad \frac{7}{8} \text{FR}$
 $\text{FR} \frac{5}{8} \frac{7}{8} \text{FR} \in \text{O} \frac{5}{8} \text{FR} \frac{1}{3} \text{NL} \in 1 - \quad \frac{1}{3} - \frac{3}{8} \quad \frac{1}{3} \in \text{FR} \quad \frac{1}{8} \text{L} - \frac{3}{8} \in \text{NL} \in 1 - \in - \text{O} \text{Pt}$

$\text{O} \dot{\iota} \quad \text{O} - \frac{5}{8} \text{FR}^{\circ} \text{Rs} \text{f} \text{W}^1 \frac{1}{3} \text{NL} \frac{5}{8} \text{FR} \quad \frac{1}{8} \text{L} - \text{LF} \frac{5}{8} \text{FR} \text{O}^{\circ} \frac{1}{3} \text{NL} \in 1 - \quad \dot{\iota} \text{VTLF} \frac{5}{8} \quad \frac{1}{8} \quad - \text{OR}$
 $\% \text{O} \frac{1}{3} \text{N}^{\circ} \text{HTLF} \text{O} \quad \text{LF}^1 \text{O} \text{O} \frac{1}{3} \text{FR} \quad \frac{5}{8} - \frac{5}{8} \text{FR}^{\circ} \text{Rs} \text{O} \quad \text{W}^1 \frac{1}{3} \text{NL} \frac{5}{8} \text{FR} \quad \text{LF} \frac{1}{3} \text{O}^{\circ} \in - \text{O}$
 $\frac{3}{8} \frac{5}{8} \text{O}^{\circ} \in \frac{1}{8} \frac{5}{8} \text{LFLF} \text{NL} \frac{1}{3} \text{HTLF} \dot{\iota}$

€P_t ● V_T - € 1/8 € H_T 1/3 % 00 “ V_T N_L 01 € R € N_L R_S

€ € P_t - 1 - 1/8 5/8 € R - 5/8 3/8 ■ 10 % 00 € 1/8 5/8 “ V_T N_L 01 € R € N_L R_S

€ € € P_t “ - R_S 1 N_L 05/8 € R % 00 11/8 1/3 % 00 1/3 V_T N_L 01 € R € N_L R_S 1/3 L_F N⁰¹/3 R_S 2/3 5/8
1/3 H_T H_T % 00 € 1/8 1/3 2/3 % 00 5/8 f € R 5/8 F V_T € R 5/8 3/8 j ⊕ € MDP_t ■ 10 % 00 V_T N_L € 1 -
- 1 - N_L € R 1 % 00 - 11/3 € R 3/8 f ● € - € L_F N_L € R R_S 17/8 , - ⊕ € R 1 - N⁰⁵/8 - N_L ¶
O 1 € R 5/8 L_F N_L L_F 5/8 N_L 1/8 P_t j

€ ⊕ P_t “ H_T H_T € R 1 ⊕ 1/3 % 00 f ○ ■ - 7/8 € R 1 N⁰ “ € € R H_T 1 € R N_L “ V_T N_L 01 € R € N_L R_S 17/8
‡ - 3/8 € 1/3 7/8 1 € R H_T € R 1 % 5/8 1/8 N_L L_F % 00 11/8 1/3 N_L 5/8 3/8 - 5/8 1/3 € R N_L 05/8 # € € R H_T 1 € R N_L

n P_t o 1 N_L 5/8 3/4 ff 05/8 1/3 2/3 1 ⊕ 5/8 N⁰⁵/8 - N_L € 1 - 5/8 3/8 1/3 H_T H_T € R 1 ⊕ 1/3 % 00 f ○ ■ - L_F 1/3 € R 5/8 N_L 05/8
€ R 5/8 L_F H_T 1 - L_F € 2/3 € % 00 € N_L R_S 17/8 N_L 05/8 H_T € R 1 N⁰¹ N_L 5/8 € R f 1/8 1 - 1/8 5/8 € R - 5/8 3/8
1/8 1 N⁰¹ H_T 1/3 - R_S 1/3 L_F N_L 05/8 1/8 1/3 L_F 5/8 N⁰¹/3 R_S 2/3 5/8 P_t ff 05/8 ● € - € L_F N_L € R R_S ' L_F
1/3 H_T H_T € R 1 ⊕ 1/3 % 00 € L_F - 1 L_F V_T 2/3 L_F N_L € N_L V_T N_L 5/8 7/8 1 € R 1/3 - R_S L_F N_L 1/3 N_L V_T N_L 1 € R R_S
1/3 H_T H_T € R 1 ⊕ 1/3 % 00 1/3 - 3/8 N_L 05/8 1/3 H_T H_T € R 1 ⊕ 1/3 % 00 ⊗ € ⊕ 5/8 - € L_F % 00 € 1/3 2/3 % 00 5/8 N_L 1
2/3 5/8 W € N_L 03/8 € R 1/3 W - € - 1/8 1/3 L_F 5/8 17/8 1/3 - R_S ⊕ € 1 % 00 1/3 N_L € 1 - W € N_L 01 V_T N_L
- 1 N_L € 1/8 5/8 P_t

⊗ P_t ■ € R 1 H_T 1 L_F 5/8 3/8 1/8 1/3 H_T € N_L 1/3 % 00 L_F N_L € R V_T 1/8 N_L V_T € R 5/8

1/3 j ff 1 N_L 1/3 % 00 H_T € R 1 % 5/8 1/8 N_L 1/8 1 L_F N_L

2/3 j , F V_T € N_L R_S 1/8 1 N⁰ H_T 1 - 5/8 - N_L W € N_L 0 3/8 5/8 N_L 1/3 € % 00 L_F 17/8 H_T 1/3 € 3/8 V_T H_T
1/8 1/3 H_T € N_L 1/3 % 00

1/8 j 5/8 2/3 N_L - W € N_L 0 1/8 V_T € R € R 5/8 - N_L 1/3 - 3/8 H_T € R 1 H_T 1 L_F 5/8 3/8 L_F 1 V_T € R 1/8 5/8 L_F 17/8
7/8 V_T - 3/8 € - ⊗

⊗ R_t R⁵/8 N_L N_L 5/8 € R 17/8 “ 1/8 1/8 5/8 H_T N_L 1/3 - 1/8 5/8 17/8 □ 5/8 ⊗ V_T % 00 1/3 N_L 1 € R R_S 1/8 1 - 3/8 € N_L € 1 - L_F
j 7/8 1 € R N⁰¹ 1/3 N_L 5/8 - 1/8 % 00 1 L_F 5/8 3/8 j P_t

⊗ P_t ff 05/8 1/3 H_T H_T % 00 € 1/8 1/3 N_L € 1 - L_F 01 V_T % 00 3/8 € - 3/8 € 1/8 1/3 N_L 5/8 W⁰⁵/8 N_L 05/8 € R 1/3 7/8 5/8 W
€ R 11 N⁰¹ L_F 1 € R 1/3 % 00 % 00 € R 11 N⁰¹ L_F 1/3 € R 5/8 N_L 1 2/3 5/8 % 00 5/8 N_L 1 V_T N_L 1 - 1/3 ff € N⁰⁵/8
- 01/3 € R 5/8 2/3 1/3 L_F € L_F P_t † 1 N_L 5/8 % 00 L_F W⁰ € 1/8 ⊗ H_T € R 1 H_T 1 L_F 5/8 N_L 1 % 00 5/8 N_L 1 V_T N_L H_T 1/3 € R N_L
17/8 1 € R 1/3 % 00 % 00 € N_L L_F € R 11 N⁰¹ L_F 1 - N_L € N⁰⁵/8 L_F 01/3 € R 5/8 2/3 1/3 L_F € L_F W € % 00 % 00 - 1 N_L

$\frac{2}{3}\frac{5}{8} \quad \frac{5}{8}\%_{00}\in\in\frac{2}{3}\%_{00}\frac{5}{8} \quad \frac{7}{8}^1\text{C}_R \quad -\%_{00}\frac{1}{3}\text{LFLF}\in\frac{7}{8}\in\frac{1}{8}\frac{1}{3}\text{N}_L\in 1- \quad \text{V}_T-\frac{3}{8}\frac{5}{8}\text{C}_R \quad \text{N}_L\in\text{L}_F$
 $\text{L}_F\frac{1}{8}\in\frac{5}{8}\text{N}^{\frac{5}{8}}\text{P}_t$

$\in\text{P}_t \quad \text{H}_T\text{H}_T\%_{00}\in\frac{1}{8}\frac{1}{3}\text{N}_L\in 1- \quad \frac{7}{8}\frac{5}{8}\frac{5}{8} \quad \in- \quad \text{N}_L\in\frac{5}{8} \quad \frac{7}{8}^1\text{C}_R\text{N}^{\circ} \quad \frac{17}{8} \quad \frac{1}{3} \quad \frac{5}{8}\text{N}^{\frac{1}{3}}\frac{1}{3}-\frac{3}{8} \quad \text{C}_R\frac{1}{3}\frac{7}{8}\text{N}_L$

$\in\text{P}_t \quad \ddagger- \quad \text{N}_L\in\frac{5}{8} \quad \frac{5}{8}\oplus\frac{5}{8}-\text{N}_L \quad \frac{17}{8} \quad \frac{1}{3}-\text{R}_S \quad \frac{1}{8}\in\frac{1}{3}-\in\frac{5}{8} \quad \in- \quad \text{N}_L\in\frac{5}{8} \quad \text{H}_T\text{C}_R\frac{1}{8}\frac{5}{8}\frac{1}{8}\text{N}_L \quad \text{H}_T\%_{00}\frac{1}{8}-\in$
 $\text{N}_L\in\frac{5}{8} \quad \frac{1}{3}\text{H}_T\text{H}_T\%_{00}\in\frac{1}{8}\frac{1}{3}-\text{N}_L \quad \text{L}_F\in\text{V}_T\%_{00}\frac{3}{8} \quad \frac{1}{3}\text{H}_T\text{H}_T\%_{00}\text{R}_S \quad \frac{1}{3}\frac{7}{8}\text{C}_R\frac{5}{8}\text{L}_F\in \quad \frac{7}{8}^1\text{C}_R$
 $\frac{1}{3}\text{H}_T\text{H}_T\text{C}_R\frac{1}{3}\oplus\frac{1}{3}\%_{00} \quad \text{V}_T-\frac{3}{8}\frac{5}{8}\text{C}_R \quad \text{N}_L\in\frac{5}{8} \quad \frac{3}{8}\frac{5}{8}\text{L}_F\in\text{C}_R\frac{5}{8}\frac{3}{8} \quad \frac{1}{8}\frac{1}{3}\text{N}_L\frac{5}{8}\in\text{C}_R\text{R}_S$

$\in\frac{1}{2}\text{P}_t \quad \text{“V}_T\text{N}_L\in\text{C}_R\in\text{L}_F\frac{5}{8}\frac{3}{8} \quad \frac{17}{8}\frac{7}{8}\in\frac{1}{8}\frac{5}{8}\text{C}_R\text{L}_F \quad \frac{17}{8} \quad \text{N}_L\in\frac{5}{8} \quad \bullet\in-\in\text{L}_F\text{N}_L\text{C}_R\text{R}_S \quad \frac{17}{8} \quad \text{ff}^1\text{V}_T\text{C}_R\in\text{L}_F\text{N}^{\circ}$
 $\text{L}_F\in\text{V}_T\%_{00}\frac{3}{8} \quad \frac{2}{3}\frac{5}{8} \quad \frac{1}{3}\%_{00}\%_{00}\frac{1}{3}\frac{5}{8}\frac{3}{8} \quad \frac{7}{8}\text{C}_R\frac{5}{8}\frac{5}{8} \quad \frac{1}{3}\frac{1}{8}\frac{1}{8}\frac{5}{8}\text{L}_F\text{L}_F \quad \text{N}_L \quad \in-\text{L}_F\text{H}_T\frac{5}{8}\frac{1}{8}\text{N}_L \quad \text{N}_L\in\frac{5}{8}$
 $\text{H}_T\text{C}_R\frac{5}{8}\text{N}^{\circ}\in\text{L}_F\frac{5}{8}\text{L}_F \quad \frac{7}{8}\text{C}_R\text{N}^{\circ} \quad \text{N}_L\in\text{N}^{\frac{5}{8}} \quad \text{N}_L^1 \quad \text{N}_L\in\text{N}^{\frac{5}{8}} \quad \text{W}\in\text{N}_L\in\text{V}_T\text{N}_L \quad \text{H}_T\text{C}_R\in\text{C}_R \quad -\text{N}_L\in\frac{1}{8}\frac{5}{8}$

$\in\frac{1}{4}\text{P}_t \quad \text{ff}\in\frac{5}{8} \quad \in\text{N}_L\frac{5}{8}\%_{00} \quad \text{N}^{\circ}\text{V}_T\text{L}_F\text{N}_L \quad \in\text{N}^{\circ}\text{N}^{\frac{5}{8}}\frac{3}{8}\in\frac{1}{3}\text{N}_L\frac{5}{8}\%_{00}\text{R}_S \quad \in-\frac{7}{8}^1\text{C}_R\text{N}^{\circ} \quad \text{N}_L\in\frac{5}{8}$
 $\bullet\in-\in\text{L}_F\text{N}_L\text{C}_R\text{R}_S \quad \frac{17}{8} \quad \text{N}_L\in\frac{5}{8} \quad \frac{3}{8}\frac{1}{3}\text{N}_L\frac{5}{8} \quad \frac{7}{8}\text{C}_R\text{N}^{\circ} \quad \text{W}\in\in\frac{1}{8}\in \quad \text{N}_L\in\frac{5}{8} \quad \in\text{N}_L\frac{5}{8}\%_{00}$
 $\frac{2}{3}\frac{5}{8}\frac{1}{8}\text{N}^{\frac{5}{8}}\text{L}_F \quad \frac{1}{3}\text{H}_T\frac{5}{8}\text{C}_R\frac{1}{3}\text{N}_L\in 1-\frac{1}{3}\%_{00} \quad \frac{1}{3}-\frac{3}{8} \quad \frac{1}{3}\text{H}_T\text{H}_T\%_{00}\text{R}_S \quad \frac{7}{8}^1\text{C}_R$
 $-\%_{00}\frac{1}{3}\text{LFLF}\in\frac{7}{8}\in\frac{1}{8}\frac{1}{3}\text{N}_L\in 1- \quad \text{W}\in\text{N}_L\in- \quad \frac{1}{4} \quad \text{N}^{\frac{1}{3}}-\text{N}_L\in\text{L}_F \quad \frac{7}{8}\text{C}_R\text{N}^{\circ} \quad \text{N}_L\in\frac{5}{8} \quad \frac{3}{8}\frac{1}{3}\text{N}_L\frac{5}{8} \quad \frac{17}{8}$
 $\frac{1}{3}\text{H}_T\frac{5}{8}\text{C}_R\frac{1}{3}\text{N}_L\in 1-\text{P}_t$

$\in\text{C}_P\text{ff}\in\frac{5}{8} \quad \frac{7}{8}\frac{5}{8}\frac{5}{8} \quad \text{H}_T\frac{1}{3}\text{R}_S\frac{1}{3}\frac{2}{3}\%_{00}\frac{5}{8} \quad \frac{7}{8}^1\text{C}_R \quad \text{N}_L\in\frac{5}{8} \quad \text{H}_T\text{C}_R\frac{1}{8}\frac{5}{8}\frac{1}{8}\text{N}_L \quad \frac{1}{3}\text{H}_T\text{H}_T\text{C}_R\frac{1}{3}\oplus\frac{1}{3}\%_{00} \quad \frac{1}{3}-\frac{3}{8}$
 $\text{L}_F\text{V}_T\frac{2}{3}\text{L}_F\frac{5}{8}\text{F}_F\text{V}_T\frac{5}{8}-\text{N}_L \quad \frac{5}{8}\text{N}_L\frac{5}{8}-\text{L}_F\in 1-\in \quad \in\frac{7}{8} \quad \text{C}_R\frac{5}{8}\text{F}_F\text{V}_T\in\text{C}_R\frac{5}{8}\frac{3}{8} \quad \in\text{L}_F \quad \frac{1}{3}\text{L}_F \quad \text{V}_T-\frac{3}{8}\frac{5}{8}\text{C}_R\text{P}_t$
 $\text{ff}\in\frac{5}{8} \quad \frac{5}{8}\text{N}^{\frac{1}{3}}\frac{1}{3}-\frac{3}{8} \quad \text{C}_R\frac{1}{3}\frac{7}{8}\text{N}_L \quad \text{N}^{\frac{1}{3}}\text{R}_S \quad \frac{2}{3}\frac{5}{8} \quad \text{H}_T\frac{1}{3}\text{R}_S\frac{1}{3}\frac{2}{3}\%_{00}\frac{5}{8} \quad \text{N}_L^1 \quad \blacksquare\frac{1}{3}\text{R}_S \quad \P$
 $\text{“}\frac{1}{8}\frac{1}{8}\text{V}_T-\text{N}_L\text{L}_F \quad \blacksquare\frac{7}{8}\frac{7}{8}\in\frac{1}{8}\frac{5}{8}\text{C}_R\in \quad \frac{5}{8}\text{H}_T\frac{1}{3}\text{C}_R\text{N}_L\text{N}^{\frac{5}{8}}-\text{N}_L \quad \frac{17}{8} \quad \text{ff}^1\text{V}_T\text{C}_R\in\text{L}_F\text{N}^{\circ}\in \quad \in\frac{5}{8}\text{W} \quad \frac{5}{8}\%_{00}\in$
 “P_t

$-\text{N}_L\frac{1}{8}\text{C}_R \quad -\frac{1}{3}\text{N}_L\frac{5}{8}\in\text{C}_R\text{R}_S$ $\frac{2}{3}\text{L}_F\text{N}_L\frac{1}{3}\text{C}_R$	$\text{“N}^{\frac{1}{3}}\text{V}_T-\text{N}_L \quad \in- \quad \in\text{L}_F\text{P}_t$ $\frac{1}{2}\in\text{aaa}$
$\in\text{L}_F \quad \text{L}_F\text{N}_L\frac{1}{3}\text{C}_R$	$\in\text{L}_F\text{aaa}$
$\frac{1}{4}\text{L}_F \quad \text{L}_F\text{N}_L\frac{1}{3}\text{C}_R$	$\in\text{L}_F\text{aaa}$
$\frac{1}{2}\text{L}_F \quad \text{L}_F\text{N}_L\frac{1}{3}\text{C}_R$	$\in\text{L}_F\text{aaa}$
$\in\text{L}_F \quad \text{L}_F\text{N}_L\frac{1}{3}\text{C}_R$	$\in\text{L}_F\text{aaa}$
$\frac{1}{3}\text{C}_R\in\text{N}_L\frac{1}{3}\in\frac{5}{8} \quad \frac{1}{8}\frac{1}{3}\text{N}_L\frac{5}{8}\in\text{C}_R\text{R}_S$	$\in\frac{1}{2}\in\text{aaa}$

$\alpha_2 P_t$ $ff^{0.5}$ $H_T C_R^{1.0} N_L^{0.5} C_R L_F$ $N^0 V_T L_F N_L$ $7/8^1 C_R W^{1/3} C_R^{3/8}$ $C_R^{5/8} V_T^{0.001/3} C_R$ $H_T C_R^{1.0} C_R^{5/8} L_F L_F$
 $C_R^{5/8} H_T C_R N_L L_F$ $7/8^1 C_R$ $5/8^{1/3} 1/8^0$ $F_F V_T^{1/3} C_R N_L^{5/8} C_R$ $7/8^{1/3} \in^{0.00} \in - \otimes$ $W \in N_L^{1/8} \otimes$ $N_L^{0.5/8}$
 $H_T C_R^{1.0} 5/8^{1/8} N_L$ $1/3 H_T H_T C_R^{1.0} \oplus^{1/3} 0.00$ $W^{1.0} V_T^{0.003/8}$ $2/3^{5/8}$ $1/8^1 - L_F \in^{3/8} 5/8 C_R^{5/8} 3/8$
 $W \in N_L^{0.3/8} C_R^{1/3} W - P_t$

$\alpha_0 P_t$ $^{0.00} 0.00$ $3/8^{1/8} V_T N^{0.5/8} - N_L L_F$ $N^0 V_T L_F N_L$ $2/3^{5/8}$ $\oplus^{1/3} 0.00 \in^{3/8}$ $1/3 N_L$ $N_L^{0.5/8}$ $N_L \in N^{0.5/8}$ $17/8$
 $1/3 H_T H_T^{0.00} \in^{1/8} 1/3 N_L \in^{1-}$ $1/3 - 3/8$ $1/3$ $\square^{1/3} M D^{5/8} N_L N_L^{5/8} 3/8$ $17/8^{7/8} \in^{1/8} 5/8 C_R$ $1 C_R$ $0^{1.0} N_L^{1/3} C_R R S$
 $N^0 V_T L_F N_L$ $3/8 V_T^{0.00} R S$ $1/8^{5/8} C_R N_L \in^{7/8} R S$ $1/8^1 H_T \in^{5/8} L_F$ $7/8 V_T C_R - \in^{5/8} 3/8$ $N_L^{1.0}$ $N_L^{0.5/8}$
 $^{5/8} H_T^{1/3} C_R N_L N^{0.5/8} - N_L P_t$ $^{1/8} V_T N^{0.5/8} - N_L L_F$ $\in -$ $^{0.00} 1/8^{1/3} 0.00$ $^{0.00} 1/3 - \otimes V_T^{1/3} \otimes^{5/8} L_F$ $L_F \otimes^{1.0} V_T^{0.003/8}$
 $2/3^{5/8}$ $1/3^{1/8} 1/8^1 N^0 H_T^{1/3} - \in^{5/8} 3/8$ $2/3 R S$ $1/3$ $N_L C_R^{1/8} - L_F^{0.00} 1/3 N_L \in^{1-}$ $\in -$
 $^{0.00} 0.00 \in^{L_F} \otimes^{f} 17/8^{7/8} \in^{1/8} \in^{1/3} 0.00$ $^{0.00} 1/3 - \otimes V_T^{1/3} \otimes^{5/8}$ $1/3 - 3/8$ $2/3^{5/8}$ $3/8 V_T^{0.00} R S$
 $1/8^{5/8} C_R N_L \in^{7/8} \in^{5/8} 3/8 P_t$

$\alpha_0 P_t$ $C_R^{1.0} 5/8^{1/8} N_L L_F \in$ $W^{0.5/8} C_R^{5/8}$ $\in N_L$ $\in L_F$ $H_T C_R^{1.0} H_T^{1.0} L_F^{5/8} 3/8$ $N_L^{1.0}$ $^{0.00} 5/8 N_L$ $1 V_T N_L$ $H_T^{1/3} C_R N_L$ $1 C_R$
 $W^{0.1} 0.00^{5/8}$ $17/8$ $N_L^{0.5/8}$ $\otimes^{1.0} N_L^{5/8} 0.00$ $1 -$ $ff \in N^{0.5/8}$ $-\otimes^{1/3} C_R^{5/8}$ $2/3^{1/3} L_F \in^{L_F} \in$ $W \in^{0.00} 0.00$ $-1 N_L$
 $2/3^{5/8}$ $1/8^1 \oplus^{5/8} C_R^{5/8} 3/8$ $V_T - 3/8^{5/8} C_R$ $N_L^{0.5/8} L_F^{5/8}$ $\otimes V_T \in^{3/8} 5/8^{0.00} \in - 5/8 L_F P_t$ $j - V_T^{1/8} \otimes$
 $7/8^{1/3} 1/8 \in^{0.00} \in N_L \in^{5/8} L_F \in$ $\otimes^{1.0} W^{5/8} \oplus^{5/8} C_R \in$ $W \in^{0.00} 0.00$ $2/3^{5/8}$ $1/8^1 \oplus^{5/8} C_R^{5/8} 3/8$ $V_T - 3/8^{5/8} C_R$ $1/3$
 $L_F^{5/8} H_T^{1/3} C_R^{1/3} N_L^{5/8}$ $\square V_T \in^{3/8} 5/8^{0.00} \in - 5/8$ $17/8$ $ff \in N^{0.5/8} L_F \otimes^{1/3} C_R^{5/8}$ $\otimes^{5/8} L_F^{1.0} C_R N_L j P_t$

$\alpha_0 P_t$ $-R S$ $1/8 \otimes^{1/3} - \otimes^{5/8}$ $\in -$ $N_L^{0.5/8}$ $H_T C_R^{1.0} 5/8^{1/8} N_L$ $H_T^{0.00} 1/3 -$ $1 C_R$ $N^{0.1/3} - 1/3 \otimes^{5/8} N^{0.5/8} - N_L$
 $L_F \otimes^{1.0} V_T^{0.003/8}$ $2/3^{5/8}$ $\in - 7/8^1 C_R N^{0.5/8} 3/8$ $N_L^{1.0}$ $N_L^{0.5/8}$ $\bullet \in - \in^{L_F} N_L C_R R S$ $17/8$ $ff^{1.0} V_T C_R \in^{L_F} N^0$ $j^{7/8}^1 C_R$
 $2 \Psi \in$ $2 \in$ \otimes $- N_L^{1/3} C_R$ $1/3 - 3/8$ $\dagger^{5/8} C_R \in N_L^{1/3} \otimes^{5/8}$ $1/8^{1/3} N_L^{5/8} \otimes^{1.0} C_R \in^{5/8} L_F j$ $1 C_R$ $\otimes^{5/8} \otimes \in^{1-} 1/3^{0.00}$
 $\in^{C_R^{5/8} 1/8} N_L^{1.0} C_R^{1.0} L_F$ $\blacksquare^{7/8} \in^{1/8} 5/8$ $j \circ^{1.0} C_R$ $1/4 \in$ $1/2$ \P \otimes $- N_L^{1/3} C_R$ $1/8^{1/3} N_L^{5/8} \otimes^{1.0} C_R \in^{5/8} L_F j$
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Macro-Environmental Factors

There are many political and legal forces affecting the Indian hotel industry. Hotel licensing and regulation is under the jurisdiction of the Director General of Tourism, a body affiliated to the Ministry of Tourism. The government has provided various incentives for the growth of the tourism industry and the affiliated hotel industry. These include, for example, elimination of customs duty on import of raw materials, equipment, liquor, and so on; exemption of fringe benefit taxes on crèche, employee sports, guest house facilities, etc. Exemption of luxury tax and sales tax for five to seven for new projects and a five-year tax holiday for star-category hotels located around UNESCO World Heritage sites.

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SWOT Analysis

Starting a 5-star hotel can be an exciting venture, but like any business, it's essential to analyze the Strengths, Weaknesses, Opportunities, and Threats (SWOT) to ensure its success. Here's a general SWOT analysis for starting a 5-star hotel:

Strengths

Brand Value: If tied to a well-known hotel brand, a 5-star hotel can attract guests based on reputation alone.

Luxury Appeal: High-end amenities, world-class services, and exquisite architecture can appeal to a niche clientele willing to pay a premium.

Diverse Revenue Streams: In addition to rooms, revenue can come from dining, spa services, events, and conferences.

Strategic Partnerships: Luxury hotels often form partnerships with luxury brands (e.g., car companies, fashion brands) leading to cross-promotional opportunities.

Professional Staff: Highly trained and specialized staff can enhance guest experience.

Weaknesses

High Operating Costs: Luxury services demand high-quality products and staff, leading to increased costs.

Higher Breakeven Point: Due to the significant investment and operating costs, reaching profitability can take time.

Susceptibility to Economic Downturns: In economic recessions, luxury hotels might experience decreased bookings as fewer people can afford luxury accommodations.

Intensive Management: Ensuring a consistent 5-star experience requires intensive management and continuous training.

Dependence on Brand Image: Any negative publicity or a decline in service quality can significantly impact business.

Opportunities

Growing Luxury Travel Segment: As economies grow and more people gain wealth, there's a rising demand for luxury travel experiences.

Eco-friendly Initiatives: Incorporating sustainable practices can attract environmentally-conscious travelers.

Technology Integration: Advanced room controls, AI concierges, and other technological innovations can enhance guest experience.

Wellness and Health: Adding wellness facilities or programs can tap into a growing trend of health and wellness tourism.

Cultural Experiences: Offering local experiences or curated tours can appeal to travelers seeking authentic cultural engagements.

Threats

Competition: Other 5-star hotels and luxury accommodations (like luxury vacation rentals) can pose stiff competition.

Economic Fluctuations: Economic downturns or crises can reduce the number of people willing or able to stay at 5-star establishments.

Global Events: Events such as pandemics, political instability, or natural disasters can drastically reduce travel and tourism.

Changing Consumer Preferences: If the hotel does not adapt, changing consumer trends can lead to reduced demand.

Operational Risks: These can include everything from property damage due to accidents or natural events, to staff mishaps or mismanagement.

Before starting the hotel, it's crucial to conduct a more in-depth and localized SWOT analysis. Factors such as the specific location, local competition, cultural considerations, and the target demographic can all significantly influence the outcome of the venture.

Risk Assessments

Starting a 5-star hotel involves considerable investment and operations on a large scale, and as such, there are multiple risks involved. Conducting a thorough risk assessment can help in preparing for and mitigating these risks. Here are some of the primary risks to consider and methods for their assessment:

1. Financial Risk:

2. Market Demand Risk:

3. Construction and Development Risk:

4. Operational Risk:

5. Regulatory and Compliance Risk:

6. Reputational Risk:

7. Security Risk:

8. Economic Fluctuation Risk:

9. Health and Safety Risks:

10. Environmental Risk:

11. Technological Risks:

12. Cultural and Geopolitical Risks:

Financial Risk

Starting a 5-star hotel requires a substantial capital investment and comes with various financial risks. Here is a breakdown of the financial risks associated with starting such a hotel, along with potential mitigation strategies:

High Initial Investment

Risk: The capital required for acquiring land, construction, furnishing, and launching a 5-star hotel is immense. Any miscalculation or unexpected costs can strain the project.

Mitigation: Conduct detailed feasibility studies, secure multiple financing options, and have contingency funds for unforeseen expenses.

Cash Flow Management

Risk: The delay between the initial investment and the time the hotel starts generating substantial revenue can be lengthy, leading to cash flow issues.

Mitigation: Prepare detailed cash flow projections, secure lines of credit for working capital, and monitor revenues and expenses closely.

Revenue Instability

Risk: The hotel industry is seasonal and can be affected by various factors leading to fluctuating revenues.

Mitigation: Develop diversified revenue streams, such as conferences, events, spas, and dining. Offer packages or discounts during off-peak times.

High Operating Costs

Risk: Luxury amenities, world-class services, and maintaining a high standard can lead to elevated operating costs.

Mitigation: Efficiently manage resources, negotiate with vendors for bulk discounts, and implement energy-saving solutions.

Economic Downturns

Risk: During economic recessions, fewer people might be able to afford luxury accommodations.

Mitigation: Maintain financial reserves, consider diversifying clientele or offerings, and adjust pricing strategies when needed.

Over-leverage

Risk: Borrowing heavily to finance the project can put the hotel at risk if revenue projections aren't met or if interest rates rise.

Mitigation: Balance equity and debt financing, consider refinancing options when interest rates are favorable, and monitor debt covenants closely.

Currency Fluctuations

Risk: If the hotel caters to international clients, fluctuations in currency exchange rates can impact profitability.

Mitigation: Hedge against significant currencies, diversify client base, and adjust pricing based on exchange rates.

Depreciation

Risk: Assets such as equipment, furniture, and facilities can depreciate over time, affecting the hotel's balance sheet.

Mitigation: Allocate funds for regular maintenance and refurbishment, and ensure accurate accounting practices.

Investment Recovery

Risk: There's a possibility that the hotel may not achieve the projected return on investment (ROI) or might take longer than anticipated to become profitable.

Mitigation: Periodically review and adjust business strategies, ensure excellent marketing and customer service, and remain adaptive to industry trends.

Changing Interest Rates

Risk: If the hotel relies on variable-rate loans, fluctuating interest rates can impact loan repayments.

Mitigation: Secure fixed-rate loans when possible or consider hedging strategies against interest rate fluctuations.

Starting a 5-star hotel is undoubtedly a high-risk, high-reward venture. It's essential to surround oneself with a team of experts, including financial advisors, market researchers, and industry consultants, to ensure that all financial risks are adequately assessed and addressed.

Market Demand Risk

Market demand risk pertains to the potential discrepancy between the expected demand for a hotel's services and the actual demand that materializes. For a 5-star hotel, understanding and mitigating market demand risk is crucial, as the target market is more niche and the investments are substantial. Here's an overview:

Market Demand Risk Factors

Economic Factors: A downturn in the economy can lead to reduced luxury travel and stays.

Travel Trends: Changes in popular travel destinations can affect demand.

Competition: New or revamped luxury hotels in the area can dilute the market share.

Geopolitical Factors: Political instability or unfavorable international relations can reduce international visitors.

Societal Preferences: Shifts towards alternative luxury accommodations, like luxury vacation rentals or boutique hotels, can impact demand.

Cultural and Event Factors: Lack of significant events, conferences, or cultural festivals can lead to decreased bookings.

Health and Environmental Concerns: Outbreaks like pandemics or natural disasters can drastically reduce travel.

Assessment

Market Research: Conduct in-depth research to understand the specific preferences and behaviors of the target demographic. Analyze factors like spending habits, travel patterns, and accommodation preferences.

Competitive Analysis: Understand the competitive landscape, including the number of luxury hotels, their capacity, occupancy rates, and unique selling propositions.

Historical Data: Analyze historical data on tourism, especially luxury tourism, in the chosen location. Look for patterns, seasonality, and significant events that affect demand.

Economic Forecasting: Understand broader economic trends and forecasts, both locally and in the primary source markets for potential guests.

Mitigation

Diversify Offerings: Create diverse packages to cater to different segments (e.g., honeymooners, business travelers, luxury family vacations, wellness retreats).

Flexible Pricing: Implement dynamic pricing strategies that adjust based on demand, time of year, and other factors.

Leverage Events: Collaborate with event organizers, tourism boards, or convention centers to host or be the preferred accommodation for events.

Local Engagement: Engage with the local community and culture to offer authentic experiences that can differentiate the hotel.

Marketing and PR: Invest in strong marketing and PR campaigns to create a compelling brand narrative and attract the target demographic.

Strategic Partnerships: Partner with luxury brands, airlines, and travel agencies to tap into their customer base.

Continuous Feedback: Regularly gather and analyze feedback from guests to understand and anticipate changing preferences.

Starting a 5-star hotel in an environment with uncertain market demand requires not only a thorough understanding of potential risks but also the agility to adapt and innovate as market conditions change.

Construction and Development Risks

The construction and development phase is foundational when establishing a 5-star hotel. This phase involves considerable investment, multi-faceted planning, and various stakeholders, making it susceptible to a range of risks. Below are the primary construction and development risks and their potential mitigation strategies:

Construction and Development Risks:

Cost Overruns

Risk: Projects can exceed the initial budget due to unanticipated costs, changes in design, or materials price hikes.

Mitigation: Maintain a contingency fund, employ rigorous budget tracking, and regularly review costs.

Project Delays

Risk: Delays can arise from issues like permit holdups, labor strikes, or adverse weather conditions, pushing back the hotel's opening date.

Mitigation: Develop a comprehensive project timeline with buffer periods, maintain regular communication with contractors, and monitor progress closely.

Regulatory and Compliance Issues

Risk: Failure to comply with local construction codes, environmental regulations, and zoning laws.

Mitigation: Engage local experts familiar with regional laws and regulations and ensure the project undergoes periodic compliance checks.

Subpar Quality of Work

Risk: Construction not meeting the expected quality standards for a luxury establishment.

Mitigation: Hire reputable contractors, conduct regular quality checks, and utilize third-party quality assurance services.

Contractor Disputes

Risk: Disagreements with contractors over work quality, payments, or project timelines.

Mitigation: Have clear contractual agreements, maintain open communication, and involve legal counsel in dispute resolutions.

Design Flaws

Risk: Design issues that come to light during or after construction, which can impact the hotel's functionality or aesthetic appeal.

Mitigation: Collaborate with experienced architects and designers and consider engaging focus groups or experts for feedback on design plans.

Land Acquisition Issues

Risk: Difficulties in acquiring desired land, disputes over land ownership, or unforeseen issues with the land (e.g., poor soil quality).

Mitigation: Conduct thorough due diligence before land acquisition, including land surveys and title checks.

Environmental Impact

Risk: Construction activities might have adverse environmental effects, leading to potential regulatory penalties or reputational damage.

Mitigation: Conduct an environmental impact assessment prior to starting the project and adopt sustainable construction practices.

Safety Incidents

Risk: Accidents or injuries on the construction site.

Mitigation: Implement stringent safety protocols, provide safety training to workers, and maintain comprehensive insurance coverage.

Changes in Market Conditions

Risk: Changes in the hotel industry or local market conditions during the lengthy construction phase might affect the project's viability.

Mitigation: Keep abreast of market trends and have flexibility in the project to adjust to changing conditions.

The construction and development phase for a 5-star hotel is laden with potential pitfalls. It requires meticulous planning, regular oversight, and proactive risk management to ensure the foundation of the hotel is robust and the project is set up for success.

Operational Risk

Operational risks for a 5-star hotel encompass the potential pitfalls and challenges faced during the day-to-day running of the hotel after its construction and official launch. Given the high standards expected of luxury accommodations, these risks can significantly impact customer satisfaction and, by extension, the hotel's reputation and profitability. Here's a detailed look:

Operational Risks:

Service Inconsistency

Risk: Inconsistent service delivery can tarnish the reputation of a luxury hotel.

Mitigation: Implement robust training programs, standard operating procedures, and regular performance evaluations.

Staff Turnover

Risk: High employee turnover can lead to inconsistent service and increased training costs.

Mitigation: Offer competitive compensation, employee benefits, a positive work environment, and growth opportunities.

Technological Failures

Risk: Reservation system crashes, cybersecurity breaches, or in-room tech malfunctions can disrupt operations.

Mitigation: Invest in reliable IT infrastructure, conduct regular maintenance, and have cybersecurity measures in place.

Supply Chain Disruptions

Risk: Delays or inconsistencies in the supply of essentials (like food, beverages, or amenities) can affect the guest experience.

Mitigation: Engage multiple suppliers, maintain a stocked inventory, and monitor supplier performance.

Safety and Security Concerns

Risk: Threats to guest safety—such as theft, fire, or other emergencies—can have severe repercussions.

Mitigation: Implement stringent security protocols, train staff in emergency response, and install security infrastructure (cameras, alarms, etc.).

Health Violations

Risk: Health code violations, particularly in dining or spa facilities, can lead to legal consequences and tarnish the hotel's reputation.

Mitigation: Adhere to cleanliness standards, regularly train staff on hygiene practices, and schedule routine inspections.

Reputation Management

Risk: Negative reviews or public relations incidents can damage the brand.

Mitigation: Monitor online reviews, address guest grievances promptly, and maintain a proactive PR strategy.

Legal and Regulatory Non-Compliance

Risk: Non-adherence to local regulations, including labor laws, environmental standards, or tax obligations.

Mitigation: Employ a legal team familiar with hospitality regulations and conduct periodic compliance checks.

Financial Mismanagement

Risk: Inefficient management of expenses, revenues, and cash flows can threaten the hotel's profitability.

Mitigation: Implement robust financial tracking systems, regularly review financial statements, and employ experienced financial managers.

External Factors

Risk: External events such as natural disasters, political unrest, or pandemics can disrupt hotel operations.

Mitigation: Develop contingency plans, maintain adequate insurance, and ensure flexible operational structures to adapt to changing circumstances.

Operational risks are inherent to the hotel industry, especially in the luxury segment where expectations are sky-high. Proactively managing these risks through preventative measures, constant monitoring, and swift corrective actions is crucial to ensuring the hotel's long-term success and maintaining its 5-star status.

Regulatory and Compliance Risks

Starting and operating a 5-star hotel involves adhering to numerous local, regional, and even international regulations. Overlooking or failing to comply with these regulations can lead to legal actions, fines, and a damaged reputation. Here's a detailed examination of the regulatory and compliance risks associated with starting a 5-star hotel:

Regulatory and Compliance Risks:

Licensing and Permits

Risk: Operating without the required licenses, such as a liquor license, health permits, or entertainment permits.

Mitigation: Ensure comprehensive research into all necessary licenses and permits and renew them as required.

Building and Safety Codes

Risk: The hotel may not adhere to local construction, fire safety, and building codes.

Mitigation: Collaborate with construction and safety experts during the design and building process. Regularly review and update safety measures.

Labor and Employment Laws

Risk: Non-compliance with labor laws concerning wages, working hours, benefits, and workers' rights.

Mitigation: Stay updated on labor laws, provide HR training, and ensure transparent employee contracts and policies.

Environmental Regulations

Risk: Violating environmental standards, e.g., waste disposal, water usage, or emissions.

Mitigation: Understand and comply with local environmental laws, consider sustainable practices, and monitor the hotel's environmental impact.

Health and Sanitation

Risk: Failing to meet health standards, particularly in areas like food and beverage services, pools, and spas.

Mitigation: Regular inspections, employee training in hygiene and sanitation, and swift response to any health concerns.

Data Protection and Privacy

Risk: Mishandling or misusing guest data can lead to breaches of privacy laws.

Mitigation: Implement robust cybersecurity measures, train staff on data privacy, and comply with regulations like GDPR (if dealing with EU guests).

Taxation

Risk: Non-compliance with local, regional, or international taxation laws and regulations.

Mitigation: Employ a knowledgeable accounting team, keep abreast of tax changes, and ensure timely tax filings and payments.

Intellectual Property

Risk: Unintentional infringement on trademarks, patents, or copyrights, especially when it comes to branding, entertainment, or interior design.

Mitigation: Conduct thorough IP checks during the branding and design process and seek legal counsel when necessary.

Accessibility Standards

Risk: Failure to provide accessible facilities for people with disabilities.

Mitigation: Ensure the hotel design and facilities comply with accessibility regulations and consider regular reviews and updates.

Consumer Protection Laws

Risk: Violations related to fair pricing, transparent advertising, and guest rights.

Mitigation: Be transparent in all advertisements and pricing models, and address guest grievances promptly.

Compliance risks in the hotel industry are numerous and multifaceted, given the range of services provided and the diverse clientele served. Staying ahead of regulatory changes, investing in ongoing training, and seeking expert counsel are crucial strategies for a 5-star hotel to manage these risks and maintain its reputation and operational integrity.

Reputational Risk

Reputational risk relates to potential threats to the standing or public perception of a company or entity. For a 5-star hotel, where branding, guest experience, and perceived value play a massive role in business success, managing reputational risks is of paramount importance.

Reputational Risks:

Service Failures

Risk: A lapse in service quality or guest experience can lead to negative reviews and damage the hotel's reputation.

Mitigation: Focus on consistent high-quality training, regular internal reviews, and a feedback mechanism for continuous improvement.

Health and Safety Incidents

Risk: Any health and safety incident, like food poisoning or accidents, can tarnish the hotel's image.

Mitigation: Prioritize safety protocols, regular inspections, staff training, and quick responses to any reported issues.

Data Breaches

Risk: Unauthorized access to or leakage of guest data can harm trust.

Mitigation: Invest in cybersecurity infrastructure, regular data audits, and employee training on data protection.

Negative Publicity

Risk: Bad press, especially in today's digital age, can spread rapidly.

Mitigation: Maintain proactive public relations strategies, address controversies head-on, and engage in community-building efforts.

Ethical and Social Concerns

Risk: Accusations of unethical practices, like poor employee treatment, environmental harm, or sourcing from questionable suppliers.

Mitigation: Adopt transparent ethical guidelines, engage in corporate social responsibility initiatives, and communicate these efforts to the public.

Over-promising and Under-delivering

Risk: Advertising or promising services that don't align with the actual experience can lead to disillusioned guests.

Mitigation: Ensure that marketing campaigns and promises are realistic and in line with what the hotel can deliver.

Legal Disputes

Risk: Lawsuits or legal controversies can create a negative perception, even if the hotel eventually wins the case.

Mitigation: Engage in transparent operations, have a strong legal team for early issue detection, and employ alternative dispute resolution methods when appropriate.

Cultural Insensitivity

Risk: Offending local cultures or international guests due to ignorance or oversight.

Mitigation: Train staff on cultural sensitivities, especially in regions with diverse clientele, and be respectful of local traditions and norms.

Economic Dependencies

Risk: Relying heavily on a single demographic or market segment can pose reputational risks if that segment experiences a downturn or backlash.

Mitigation: Diversify the target audience, marketing strategies, and services to appeal to a broader range of guests.

External Factors

Risk: Association with negative events, even indirectly. For example, hosting a controversial figure or being located near a site of an unfortunate incident.

Mitigation: Be prepared with a crisis communication plan, be discerning about hosted events and clientele, and have public relations strategies ready for quick response.

Reputational risk for a 5-star hotel is inherently tied to its brand promise of delivering a premium experience. The hotel's reputation can be its most valuable asset, but it's also vulnerable to a myriad of threats. As such, active risk management, combined with a genuine commitment to excellence and ethical practices, is crucial for long-term success.

Security Risk

Security is paramount for any hotel, especially 5-star establishments which often cater to high-profile guests and are held to higher standards of safety and privacy. Here are the primary security risks for starting a 5-star hotel and strategies to mitigate them:

Security Risks:

Physical Security Breaches

Risk: Unauthorized individuals gaining access to hotel premises or restricted areas.

Mitigation: Implement strong access controls, use security personnel, and invest in advanced surveillance technology.

Data and Cybersecurity Threats

Risk: Breaches that compromise guest information, payment details, or proprietary hotel data.

Mitigation: Invest in robust cybersecurity infrastructure, conduct regular IT audits, and train staff on cyber hygiene.

Theft and Vandalism

Risk: Loss or damage to property either in guest rooms, storage areas, or communal spaces.

Mitigation: Use security cameras, employ floor supervisors, and have a responsive security team.

Guest Harassment

Risk: Guests being harassed either by staff, other guests, or outsiders.

Mitigation: Establish a strict code of conduct, train staff on appropriate behavior, and provide channels for guests to report issues.

Terrorism and Kidnapping

Risk: Luxury hotels can be targets for terrorist acts or kidnapping attempts.

Mitigation: Collaborate with local law enforcement agencies, have an emergency response plan, and consider anti-terrorism training for security staff.

Natural Disasters

Risk: Events like earthquakes, floods, or fires that can pose security threats.

Mitigation: Design the hotel with disaster-resistant measures, establish evacuation plans, and train staff on disaster response.

Health Threats

Risk: Outbreaks of diseases or health issues in the hotel, which may be considered a security risk, especially in the age of pandemics.

Mitigation: Regular health inspections, good sanitation practices, and preparedness to isolate and respond to health emergencies.

Scams and Fraud

Risk: Scammers targeting guests or the hotel, such as credit card fraud, fake reservations, or phishing attempts.

Mitigation: Train staff to recognize suspicious behavior, use secure booking platforms, and educate guests about potential scams.

Supply Chain Security

Risk: Threats related to suppliers, like tampered deliveries or unauthorized access through supply chains.

Mitigation: Vet suppliers thoroughly, monitor delivery points, and restrict supplier access within the hotel.

Integrity of Structural and Technical Systems

Risk: Sabotage or technical failures leading to security risks, e.g., disabling surveillance or alarm systems.

Mitigation: Regular system maintenance, multi-layered security measures, and constant monitoring for unusual activity.

The security of guests, staff, and property is non-negotiable in the hospitality industry. For a 5-star hotel, which often has a high-profile clientele and is in the public eye, managing security risks effectively is both a responsibility and a cornerstone of its reputation. Proper investment in security infrastructure, staff training, and collaborations with experts can greatly enhance the hotel's safety profile.

Economic Fluctuation Risk

Starting a 5-star hotel is a significant financial endeavor, and as with many industries, the hotel business is not immune to the vagaries of economic fluctuations. The luxury segment, in particular, can be especially vulnerable given its reliance on discretionary spending by guests.

Economic Fluctuation Risks:

Recession

Risk: Economic downturns can reduce discretionary spending, leading to fewer bookings and lower revenue.

Mitigation: Diversify offerings to appeal to a wider range of guests, implement cost-saving measures, and consider flexible pricing strategies.

Exchange Rate Volatility

Risk: Fluctuating currency values can affect international guests' willingness or ability to travel.

Mitigation: Hedge foreign exchange exposures, offer booking in multiple currencies, and target domestic markets to offset declines in international visitors.

Inflation

Risk: Rising costs can erode profit margins if they outpace the ability to adjust prices.

Mitigation: Implement efficient procurement strategies, lock in long-term contracts where possible, and adjust pricing in line with inflation.

Interest Rate Changes

Risk: If the hotel is financed with variable interest debt, rising rates can significantly increase expenses.

Mitigation: Consider fixed-rate financing, regularly review debt structures, and maintain a strong balance sheet to negotiate favorable terms.

Shifts in Consumer Preferences

Risk: Economic changes might lead guests to favor different types of experiences or accommodations.

Mitigation: Stay updated on industry trends, innovate the hotel's offerings, and be responsive to guest feedback.

Economic Dependency

Risk: Over-reliance on a particular market segment or demographic that is sensitive to economic shifts.

Mitigation: Diversify target markets, consider a mix of business and leisure guests, and adapt marketing strategies to various economic conditions.

Competitive Pressure in Downturns

Risk: In a challenging economic environment, competition can intensify, leading to price wars or reduced market share.

Mitigation: Focus on unique selling propositions, build brand loyalty, and offer value-added services to stand out.

Supply Chain Cost Fluctuations

Risk: Economic conditions might cause fluctuations in the cost of goods and services required to run the hotel.

Mitigation: Develop strong relationships with suppliers, consider bulk purchasing, and explore alternative suppliers to get the best rates.

Government Fiscal and Monetary Policy

Risk: Government policies, such as increased taxation or reduced public spending, can influence travel and the broader economic environment.

Mitigation: Stay informed about policy changes, engage in industry lobbying efforts, and adjust business strategies accordingly.

Economic Indicators

Risk: Indicators such as unemployment rates, GDP growth, and consumer confidence can influence the willingness of guests to spend on luxury accommodations.

Mitigation: Monitor key economic indicators, adjust marketing and operational strategies based on economic forecasts, and be agile in adapting to changing conditions.

Starting a 5-star hotel requires a keen awareness of the broader economic environment. Economic fluctuations can present challenges, but they also offer opportunities for well-prepared businesses to adapt, innovate, and thrive. Being proactive in risk management, agile in decision-making, and diversified in strategy can help a luxury hotel navigate the complexities of economic changes.

Health and Safety Risks

Health and safety are paramount concerns in the hospitality industry. A 5-star hotel, which promises superior service and accommodation, has to prioritize the well-being of its guests and staff. Here's an overview of health and safety risks for starting such a hotel, along with potential mitigation strategies:

Health and Safety Risks:

Food and Beverage Contamination

Risk: Guests could contract foodborne illnesses due to contaminated food or drink.

Mitigation: Ensure strict hygiene standards, regularly inspect kitchens and storage areas, and train staff in food safety practices.

Infectious Diseases

Risk: Outbreaks of diseases, such as flu, norovirus, or even more severe pandemics.

Mitigation: Implement rigorous cleaning and sanitization protocols, provide health information to guests, and be prepared to isolate affected rooms or areas.

Fire Hazards

Risk: Fires can break out due to electrical faults, kitchen incidents, or other causes.

Mitigation: Install advanced fire detection and suppression systems, conduct regular fire drills, and ensure all areas, especially kitchens, adhere to fire safety regulations.

Water Quality Issues

Risk: Contaminated water supply can lead to health problems.

Mitigation: Regularly test and treat water sources, maintain water storage and delivery systems, and ensure swimming pools and spas adhere to water quality standards.

Structural and Maintenance Issues

Risk: Poor maintenance can result in accidents, such as elevator malfunctions, broken fixtures, or unstable structures.

Mitigation: Conduct frequent property inspections, prioritize preventive maintenance, and respond swiftly to repair needs.

Slips, Trips, and Falls

Risk: Guests or staff can suffer injuries from falls due to wet floors, uneven surfaces, or poor lighting.

Mitigation: Implement strict housekeeping standards, ensure adequate lighting, and use signage to warn of potential hazards.

Recreational Facilities

Risk: Injuries in gym areas, spas, swimming pools, or during hotel-sponsored activities.

Mitigation: Train staff in first aid and safety protocols, regularly inspect equipment, and enforce safety guidelines for guests.

Chemical Exposure

Risk: Cleaning agents or pool chemicals can pose risks if improperly stored or used.

Mitigation: Use safe, environmentally friendly chemicals when possible, store them securely, and train staff in their proper usage.

Natural Disasters

Risk: Hotels in certain areas might be vulnerable to earthquakes, hurricanes, floods, or other natural calamities.

Mitigation: Choose construction designs resilient to local disaster risks, have an emergency evacuation plan, and ensure guests and staff are informed of safety protocols.

Security-Related Incidents

Risk: Guests or staff may face threats from theft, assault, or other security breaches.

Mitigation: Employ a well-trained security team, use advanced surveillance systems, and ensure guests are aware of safety best practices.

In the luxury hospitality sector, ensuring health and safety is not just about compliance; it directly affects a hotel's reputation and its promise to deliver superior experiences. Regular training, a proactive approach to risk management, and a commitment to excellence in health and safety practices are crucial for the long-term success of a 5-star hotel.

Environmental Risk

Starting a 5-star hotel brings along the responsibility of managing the environmental impact of the establishment. Environmental risks not only pertain to the ecological footprint but also how environmental changes can impact the hotel's operations. Here's a breakdown of environmental risks for starting a 5-star hotel:

Environmental Risks:

Land Use and Biodiversity

Risk: Construction and operation can disrupt local ecosystems, wildlife habitats, and contribute to biodiversity loss.

Mitigation: Conduct comprehensive environmental impact assessments, integrate green design principles, and ensure landscaping uses native species and respects local ecosystems.

Water Consumption

Risk: Hotels, especially those with extensive amenities like pools and spas, can be significant water consumers, depleting local resources.

Mitigation: Install water-saving fixtures, implement water recycling and rainwater harvesting systems, and educate guests about conservation.

Waste Generation

Risk: A large volume of waste, including non-biodegradable items, can be produced daily.

Mitigation: Implement comprehensive waste reduction and recycling programs, partner with sustainable suppliers, and use biodegradable products when possible.

Energy Consumption

Risk: High energy use contributes to greenhouse gas emissions and can strain local utilities.

Mitigation: Integrate energy-efficient appliances, utilize renewable energy sources, install smart energy management systems, and prioritize insulation and passive design principles.

Air and Noise Pollution

Risk: Operations, especially in urban settings or during construction, can lead to increased air and noise pollution.

Mitigation: Use eco-friendly construction techniques, maintain equipment to reduce emissions, and use sound barriers or plantings for noise reduction.

Climate Change Vulnerability

Risk: Hotels in coastal or environmentally-sensitive areas can be at risk from rising sea levels, increased storm frequencies, or other climate-related changes.

Mitigation: Opt for locations less prone to climate risks, employ resilient building designs, and invest in natural barriers like mangroves or dunes.

Supply Chain Sustainability

Risk: Suppliers might not adhere to sustainable practices, thus extending the hotel's indirect environmental footprint.

Mitigation: Work only with certified eco-friendly suppliers, conduct regular supply chain audits, and encourage partners to adopt sustainable practices.

Chemical Usage

Risk: Chemicals used in cleaning, pools, or landscaping can contaminate local water sources and harm ecosystems.

Mitigation: Use organic or certified green products, train staff on safe chemical handling, and adopt integrated pest management practices.

Cultural and Heritage Disruption

Risk: Building or operations might interfere with local cultural, historical, or sacred sites.

Mitigation: Consult with local communities, respect local customs and traditions, and incorporate cultural preservation in hotel design and offerings.

Transportation Impact

Risk: Guests' and suppliers' transportation to and from the hotel contributes to emissions.

Mitigation: Offer or promote eco-friendly transportation options, like electric shuttles, bicycles, or partnerships with green transport providers.

The modern traveler is becoming increasingly conscious of the environmental impact of their choices. For a 5-star hotel to remain competitive and responsible, it needs to prioritize and actively manage environmental risks, which also paves the way for sustainable luxury tourism. Embracing eco-friendly practices can further enhance the hotel's reputation and appeal to a broader, more conscious clientele.

Technological Risks

In the modern age, technology has become integral to the operations and guest experience in 5-star hotels. However, with the integration of technology comes a set of risks. Here's an exploration of technological risks when starting a 5-star hotel:

Technological Risks:

Cybersecurity Breaches

Risk: Unauthorized access to the hotel's data systems can lead to data theft, especially of sensitive guest information.

Mitigation: Invest in robust cybersecurity measures, regularly update software, and conduct periodic security audits and training.

System Failures

Risk: Operational disruptions due to software/hardware failures can affect reservations, billing, guest services, and other critical functions.

Mitigation: Have reliable backup systems, regular system maintenance, and an IT crisis response plan.

Technological Obsolescence

Risk: Rapid technological advancements can render current systems outdated, affecting guest experience and operational efficiency.

Mitigation: Allocate budget for periodic technological upgrades and stay updated with industry tech trends.

Over-reliance on Technology

Risk: Heavy dependence on tech can lead to operational paralysis if systems fail.

Mitigation: Train staff in manual processes for essential tasks and ensure redundancies in critical systems.

Data Management and Privacy

Risk: Improper handling of guest data can lead to privacy issues, potential legal actions, and loss of trust.

Mitigation: Comply with data protection regulations, seek explicit consent, and ensure data encryption.

Integration Challenges

Risk: Difficulties in integrating new technologies with existing systems can disrupt operations.

Mitigation: Work with experienced vendors, conduct thorough testing before full integration, and consider modularity in tech adoption.

Vendor Lock-in

Risk: Being overly reliant on a single tech vendor can lead to high switching costs and reduced bargaining power.

Mitigation: Avoid overly proprietary solutions, ensure interoperability, and periodically review vendor contracts and performance.

Artificial Intelligence (AI) and Automation Missteps

Risk: If improperly implemented, AI-driven solutions (like chatbots) can lead to guest dissatisfaction.

Mitigation: Pair AI with human oversight, gather regular feedback, and ensure transparent AI usage.

Wi-Fi and Connectivity Issues

Risk: Inadequate internet infrastructure can lead to connectivity problems, a major pain point for modern guests.

Mitigation: Invest in high-speed, reliable internet solutions, and ensure widespread coverage throughout the property.

Inadequate Tech Training

Risk: Staff unfamiliarity with technology can lead to operational inefficiencies and guest service issues.

Mitigation: Provide continuous training, create user-friendly interfaces, and maintain a tech-support team.

In the context of a 5-star hotel, where guests expect seamless and top-tier service, managing technological risks is paramount. While technology can greatly enhance guest experience and operational efficiency, it's crucial to approach its integration thoughtfully and proactively. Proper planning, investment, and training can help a hotel harness the benefits of technology while minimizing its associated risks.

Cultural and Geopolitical

Starting a 5-star hotel in a globalized world requires understanding and navigating the cultural and geopolitical landscape of the chosen location. The intricacies of the local culture, coupled with larger geopolitical factors, can significantly influence the success and operations of a luxury establishment.

Cultural and Geopolitical Risks:

Cultural Misunderstandings

Risk: Ignoring or misinterpreting local customs and traditions can offend locals and guests.

Mitigation: Invest in cultural sensitivity training for staff, engage local consultants, and ensure your offerings respect local norms and traditions.

Geopolitical Instability

Risk: Political unrest, conflict, or sudden changes in government policies can disrupt hotel operations and deter potential guests.

Mitigation: Conduct comprehensive geopolitical risk assessments before investing, diversify investments across regions, and maintain contingency plans.

Economic Sanctions and Trade Wars

Risk: Sanctions or trade restrictions can impact supply chains, increase operational costs, or affect guest demographics.

Mitigation: Diversify supplier base, keep abreast of international trade developments, and be prepared to pivot marketing strategies as needed.

Nationalistic Movements

Risk: Rise in nationalist sentiments can lead to backlash against foreign-owned businesses.

Mitigation: Engage in local community initiatives, hire locally, and ensure that the hotel's branding is sensitive to national pride.

Religious Considerations

Risk: Ignoring religious practices and holidays can alienate potential guests and staff.

Mitigation: Educate staff on local religious practices, respect religious holidays in operations, and provide amenities catering to religious needs (e.g., prayer rooms).

Legal and Regulatory Changes

Risk: Sudden shifts in regulations related to tourism, foreign investment, or property can impact the hotel's bottom line.

Mitigation: Engage local legal experts, participate in industry associations, and maintain open communication with local authorities.

Currency Fluctuations

Risk: Economic policies or international events can lead to currency volatility, affecting costs and revenues.

Mitigation: Engage in hedging strategies, diversify income sources, and monitor economic indicators.

Border and Visa Policies

Risk: Stricter border controls or visa policies can deter international visitors.

Mitigation: Collaborate with local tourism boards, advocate for tourism-friendly policies, and adjust marketing strategies to target less affected demographics.

Cultural Shifts in Guest Preferences

Risk: Global cultural trends can influence guest expectations and preferences, making some offerings obsolete.

Mitigation: Regularly update market research, stay engaged with global cultural trends, and be agile in updating offerings.

Tensions with Indigenous or Local Communities

Risk: Ignoring or bypassing the rights and concerns of local or indigenous communities can lead to protests or negative publicity.

Mitigation: Engage with local communities from the planning phase, ensure fair compensation and employment practices, and support community initiatives.

Cultural and geopolitical factors are deeply intertwined and can significantly influence the hospitality industry. A 5-star hotel, by virtue of its position in the luxury segment, must be especially attuned to these nuances. Proactive research, cultural sensitivity, community engagement, and strategic planning can help mitigate potential pitfalls and capitalize on opportunities within the cultural and geopolitical landscape.

Social Impact and Justification for 5 Star Hotel Business

The establishment of a 5-star hotel can have profound social implications for the surrounding community and the broader society it interacts with. Understanding these impacts is essential for a holistic appreciation of such ventures. Here's a breakdown of the potential social impacts and the subsequent justifications for initiating a 5-star hotel business:

Social Impact

Employment Opportunities:

The hotel sector is labor-intensive. Establishing a luxury hotel can create a multitude of jobs ranging from housekeeping, catering, and maintenance to managerial positions, providing local residents with opportunities for stable employment.

Skill Development and Training:

To maintain the 5-star status, staff members need to be proficiently trained. This means locals can gain specialized skills, elevating their employability even outside the hotel industry.

Cultural Exchange:

Luxury hotels frequently cater to international clients. This promotes a mingling of cultures, fostering global understanding and appreciation.

Supporting Local Artisans and Crafts:

5-star hotels often showcase local art, crafts, and performances, indirectly supporting artisans and performers by providing them a platform or by purchasing local goods to showcase in their premises.

Community Engagement:

Many luxury hotels undertake community service projects or philanthropic endeavors, benefiting local educational, healthcare, or infrastructure projects.

Promotion of Tourism:

5-star hotels can attract tourists, thereby boosting local tourism and bringing in more awareness and appreciation for local culture and natural attractions.

Infrastructure Development:

With the establishment of a luxury hotel, surrounding infrastructure such as roads, public transport, and utilities might see an upgrade, benefiting the local community.

Higher Standards:

The presence of a 5-star hotel can catalyze improvements in cleanliness, public behavior, and overall community standards to align with the hotel's ambiance.

Justification for a 5-star Hotel Business

Filling a Market Gap:

If research indicates a gap in luxury accommodations in a particular area with a growing affluent tourist or business demographic, a 5-star hotel can fill that void.

Economic Spillover:

Beyond the direct revenue the hotel generates, its presence can boost surrounding businesses, including restaurants, attractions, shops, and transport services.

Brand Establishment:

For business magnates or corporations, establishing a luxury hotel can further solidify their brand's status and extend their business portfolio.

Leveraging Natural or Cultural Attractions:

If the location has unique natural beauty or cultural significance, a 5-star hotel can offer tourists a comfortable vantage point to experience these attractions.

Business Conferences and Events:

Modern luxury hotels are often equipped to handle corporate events, conferences, and luxury weddings, tapping into these lucrative segments.

Enhancing Destination Appeal:

The presence of a luxury hotel can amplify a destination's appeal, attracting more affluent tourists.

Long-Term Investment:

Real estate, especially in prime tourist destinations or growing urban areas, is often viewed as a long-term appreciating asset.

While the social impact and justifications are strong arguments in favor of establishing a 5-star hotel, potential developers should also be cognizant of the potential negative impacts. Issues like potential displacement of local communities, environmental degradation, or cultural commodification might arise. Balancing economic goals with ethical considerations and working collaboratively with local communities will be crucial for the venture's long-term success and acceptance.

Economic Impact and Justification for 5 Star Hotel Business

The hospitality industry, and particularly the luxury hotel segment, plays a pivotal role in the economic landscape of many regions. A 5-star hotel has the potential to bring significant economic benefits but also faces various challenges. Below are the economic impacts and justifications associated with launching and operating a 5-star hotel business:

Economic Impact

Direct Employment:

A 5-star hotel will employ a substantial number of staff, from chefs, housekeepers, and front desk personnel to management, marketing, and administrative roles.

Indirect Employment:

The hotel's operations will also spur job creation in ancillary services and sectors such as suppliers, transport services, entertainment, and local attractions.

Local Procurement:

Hotels purchase a plethora of goods and services, potentially driving demand for local produce, artisanal goods, and other products, which can bolster local businesses.

Tax Revenues:

A thriving hotel contributes significantly to local and national tax revenues, benefiting public services and infrastructure projects.

Foreign Exchange Earnings:

For countries relying on tourism, luxury hotels attract international guests, resulting in a substantial inflow of foreign currency.

Real Estate Value Enhancement:

The establishment of a luxury hotel can often elevate the property values in its vicinity.

Spillover Effect:

Other businesses in proximity, such as restaurants, shops, and entertainment venues, can benefit from increased footfall due to the hotel's clientele.

Infrastructure Development:

Often, the introduction of such an establishment necessitates improved transportation and public utilities, benefitting the broader community.

Justification for a 5-star Hotel Business

Tourism Demand:

If there's an uptick in tourism, whether business or leisure, or an underserved luxury segment, a 5-star hotel can tap into this market.

Strategic Location:

Locations that are emerging as business hubs, have unique natural or cultural attractions, or are positioned for significant future growth can justify a luxury hotel establishment.

ROI Potential:

Given the right conditions, a 5-star hotel can offer promising returns on investment.

Diversification Strategy:

For businesses or investors looking to diversify their portfolios, luxury hospitality can be a compelling sector.

Enhancing Destination Reputation:

A globally recognized luxury hotel brand can raise the profile of a destination, drawing more tourists and businesses.

Catering to the MICE Market:

Meetings, Incentives, Conferences, and Exhibitions (MICE) is a lucrative segment. A luxury hotel with the right facilities can cater to this market.

Leveraging Technology and Trends:

The modern luxury traveler demands unique experiences and technological conveniences. A new 5-star hotel can be designed to cater to these evolving needs, justifying its establishment over older, potentially outdated competitors.

Sustainability and Eco-tourism:

A growing segment of travelers is looking for sustainable travel options. A 5-star hotel with green credentials can tap into this market.

In conclusion, while the economic benefits and justifications for initiating a 5-star hotel business are strong, it's also essential to account for the associated risks, such as market saturation, economic downturns, operational complexities, and external factors like global health crises. An in-depth feasibility study, coupled with strategic planning and effective management, will be key to realizing the potential economic benefits.

Future Challenges for 5 Star Hotel Business

The 5-star hotel business, being a part of the luxury hospitality sector, faces an array of challenges in the ever-evolving global landscape. Some potential future challenges include:

Economic Fluctuations:

Hotels, especially luxury ones, are susceptible to global and local economic downturns. Recessions or financial crises can lead to a decline in both leisure and business travel.

Global Health Crises:

As witnessed with the COVID-19 pandemic, global health crises can severely impact the travel and hospitality sectors, with long-lasting repercussions.

Changing Travel Preferences:

The younger generation of travelers might prioritize experiences over luxury. They might seek boutique hotels, eco-lodges, or other unique experiences over traditional 5-star accommodations.

Sustainability Concerns:

There's a growing demand for sustainable and environmentally-friendly practices in the hospitality industry. Retrofitting older hotels or designing new ones to be green can be a costly venture.

Technological Innovations:

The rapid pace of technological change demands constant upgrades in hotel infrastructure, from AI-driven customer service to state-of-the-art entertainment systems.

Increased Competition:

Apart from traditional competitors, there's a rise in alternative accommodation providers like Airbnb, which offer luxury homes or experiences.

Operational Costs:

Rising costs related to energy, labor, and real estate can impact the profitability of hotels.

Security Concerns:

Global incidents, whether terrorism or natural disasters, can deter travelers. Hotels need to invest heavily in security measures to ensure guest safety.

Shifts in Consumer Expectations:

With the rise of technology, guests expect personalized experiences, instant service, and digital conveniences, all of which require constant adaptation.

Regulations and Policies:

Changes in local or international regulations, whether related to visas, tourism taxes, or environmental standards, can impact hotel operations.

Over-reliance on Online Travel Agencies (OTAs):

While OTAs can increase bookings, they also take a significant commission. Balancing direct bookings with OTA bookings can be a challenge.

Talent Retention and Training:

The hospitality industry often faces high turnover rates. Retaining and training staff to maintain the 5-star standard is crucial.

Diverse Customer Base:

Catering to a global clientele means meeting diverse cultural, dietary, and service expectations.

Infrastructure and Accessibility:

If the location isn't easily accessible or lacks infrastructure like airports or good roads, attracting guests can be a challenge.

Brand Relevance:

Maintaining a brand's relevance and allure in a market inundated with new and diverse players is crucial. This might require periodic rebranding or marketing initiatives.

Data Management and Privacy:

As hotels collect vast amounts of guest data, ensuring this data's security and privacy becomes paramount.

To successfully navigate these challenges, 5-star hotels need to be adaptable, forward-thinking, and always aligned with their guests' evolving needs and preferences. They must also invest in training, technology, and sustainability initiatives to remain competitive in a dynamic market.

Market Survey

The Indian tourism and hospitality industry has emerged as one of the key drivers of growth among the services sector in India. The second-largest sub-segment of the services sector comprising trade, repair services, hotels and restaurants contributed nearly US\$ 295.7 billion or 19.2 per cent to the Gross Domestic Product, while growing at 8.9 per cent year-on-year. Tourism in India has significant potential considering the rich cultural and historical heritage, variety in ecology, terrains and places of natural beauty spread across the country. Tourism is also a potentially large employment generator besides being a significant source of foreign exchange for the country.

The industry is expected to generate 13.45 million jobs, across sub-segments such as Restaurants (10.49 million jobs), Hotels (2.3 million jobs) and Travel Agents/Tour Operators (0.66 million). The Ministry of Tourism plans to help the industry meet the increasing demand of skilled and trained manpower by providing hospitality education to students as well as certifying and upgrading skills of existing service providers.

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Investments

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 $\mathcal{L} \mathcal{F} \%00 1/3 N_{1/3} 7/8 1 \mathcal{L} R N^2 P_i$
- $- N_{1/3} \mathcal{L} R \in \mathcal{L} \mathcal{F} P_i 1/8 1 N^2 \mathcal{E} \quad - \otimes \mathcal{E} - 1/3 \mathcal{L} \mathcal{F} \quad \%00 1/3 \mathcal{L} R \otimes 5/8 \mathcal{L} \mathcal{F} N_{1/3} \quad N_{1/3} \mathcal{L} R_{1/3} \oplus 5/8 \%00 \quad \mathcal{L} \mathcal{F} 1 \mathcal{L} R N_{1/3} \%00 \mathcal{E} \quad \otimes 1/3 \mathcal{L} \mathcal{F}$
 $2/3 1 \mathcal{L} \mathcal{F} \mathcal{F} N_{1/3} \quad 1/3 \quad \mathcal{L} N_{1/3} \%4 5/8 \quad \mathcal{E} - \quad \mathcal{L} - 3/8 \mathcal{E} 1/3 \mathcal{L} \mathcal{F} \quad \%00 1/3 \mathcal{L} R \otimes 5/8 \mathcal{L} \mathcal{F} N_{1/3} \quad N_{1/3} \mathcal{L} R_{1/3} \oplus 5/8 \%00 \quad \mathcal{L} \mathcal{F} 1 \mathcal{L} R N_{1/3} \%00$
 $\bullet 1/3 \%4 5/8 \quad \bullet Rs \text{ff} \mathcal{L} R \in \mathcal{L} \mathcal{F} \quad 7/8 1 \mathcal{L} R \quad \text{ffi} - \bullet \quad 202 \quad N^2 \in \%0000 \mathcal{E} 1 - \quad \oplus \mathcal{E} 1/3 \quad 1/8 1 - \oplus 5/8 \mathcal{L} R N_{1/3} \mathcal{E} 2/3 \%00 5/8$
 $2/3 1 - 3/8 \mathcal{L} \mathcal{F} \mathcal{E} \quad \text{ff} \otimes \mathcal{E} 1/8 \otimes \quad 1/3 \%00 \%00 1 \text{ff} \mathcal{L} \mathcal{F} \quad - N_{1/3} \mathcal{L} R \in \mathcal{L} \mathcal{F} \quad N_{1/3} \quad \mathcal{E} - 1/8 \mathcal{L} R_{5/8} 1/3 \mathcal{L} \mathcal{F} 5/8 \quad \in N_{1/3} \mathcal{L} \mathcal{F} \quad \mathcal{L} \mathcal{F} \otimes 1/3 \mathcal{L} R_{5/8}$
 $\mathcal{E} - \quad \bullet 1/3 \%4 5/8 \quad \bullet Rs \text{ff} \mathcal{L} R \in \mathcal{L} \mathcal{F} \quad \mathcal{L} \mathcal{F} \mathcal{F} \quad N_{1/3} \quad 1/2 P_i \mathcal{F} \quad \mathcal{L} 5/8 \mathcal{L} R \quad 1/8 5/8 - N_{1/3} P_i$

- %0012313%00 €-⊕5%LFNLN²⁵%-NL 2313-%u€-⊙ N²¹3%1¹FR □1%0038N²¹3- -1318⊙LF
⊙13LF €-⊕5%LFNL583% □LF ⊙⊙ 18FR1¹FR5% jffi-• n²P₁4[⊙] N²€%00%00€1-; NL1
1318FVt€FR5% 13- 58FVt€NLRS LFNL13%5% €- □VFR⊙131-¥2313LF583% ⊙1NL58%00
3858⊕58%001¹HN²⁵%-NL 13-38 €-⊕5%LFNLN²⁵%-NL LFNL13FRNL¥VtHt -“⊙††
†1NL58%00LF W⊙€18⊙ W€%00%00 058%00Ht 78Vt-38 -“⊙††S¹F 58N¹Ht13-LF€1-
Ht%0013-LFPt
- 13€FR7813N¥1W-583% ff⊙1N²¹3LF -11% ⊙13LF 1318FVt€FR583% -W€LF LF NL1VtFR
1¹Ht58FR13NL1FR SMVt1-€ □FR1VtHtS¹F 23VtF€-58LF LF €- †-38€13 13-38 †1-⊙
SM1-⊙ 781FR 13231VtNL □LF 214² 18FR1¹FR5% jffi-• ⊙P₁4[⊙] N²€%00%00€1-; €-
1FR3858FR NL1 LF1813%0058 VtHt €-231Vt-38 NL1VtFR 23VtF€-58LF LF
- ffi-¥2313LF583% ffi13-NL13⊙5% †1LFHt€NL13%00€NLRS □FR1VtHt ⊙13LF LF€⊙-583% 13
78FR13-18⊙€LF5% 13⊙FR5858N²⁵%-NL W€NL⊙ †-38€13¥2313LF583% ●€FR13RS13
†1NL58%00 ●13-13⊙58N²⁵%-NL NL1 58FNL1333%00€LF⊙ €NL LF N²€38¥N²¹3FR%58NL
23FR13-38LF €- NL⊙5% 181Vt-NLFRRSPt
- ff⊙13€ 78€FRN² ■-RsN† †1LFHt€NL13%00€NLRS 13-38 SM€-⊙LF23FR€38⊙5% †-38€13
⊙1NL58%00 13LF LF58NL N²¹3-13⊙58N²⁵%-NL 78€FRN² ⊙13⊕5% LF58NL VtHt 13 %1€-NL
⊕58-NL VtFR5% jTMffi; NL1 1¹Ht58- LF58⊕58- ⊙1NL58%00LF €- NL⊙5% 181Vt-NLFRRS
23Rs 12²⁰⊙ 781FR W⊙€18⊙ NL⊙5% TMffi W€%00%00 FR13€LF5% ffi-• 222
N²€%00%00€1-Pt
- †ff- €LF Ht%0013-€-⊙ NL1 €-⊕5%LFNL 13231VtNL □LF 22²²² 18FR1¹FR5% jffi-•
P₁4[⊙] 23€%00%00€1-; €- NL⊙5% -58N¹NL NL⊙FR5858 NL1 781VtFR RS5813FR LF NL1
58HtHt13-38 €NL LF ⊙1NL58%00 Ht1FRNL781%00€1 NL1 222 ⊙1NL58%00LF Pt †ff- W€%00%00
90013Vt-18⊙ 78€⊕5% 1NL⊙58FR ⊙1NL58%00LF ¥ €- ●13⊙132313%00€Ht VtFR13N²€
SM1900%13NL13€ “⊙N²⁵83%1323133%€ †RS3858FR1323133% 13-38 -1%001N²²31 ¥ 23Rs
12²⁰⊙Pt
- 1%0038N²¹3- -1318⊙LF 058W¥...1FR% 2313LF583% N²Vt%00NL€-13NL€1-13%00
€-⊕5%LFNLN²⁵%-NL 2313-%u€-⊙ 78Vt-38€ ⊙13LF €-⊕5%LFNL583% □LF 12²²
18FR1¹FR5% jffi-• 14⊙Pt ⊙ N²€%00%00€1-; €- ffi13NL€%13 †1NL58%00LF Pt

- $TM_{1/3} H_{1/3-5/8} F_{5/8} \quad 1/8^{1-0000} N^{25/8} F_{R1/3} N_{5/8} \quad -17/8 N_{5/8} \quad -1/3-0 \quad W \in 0000 \quad 0005/81/33/8 \quad N_{5/8}$
 $\square F \quad n_{1/4}^2 \quad 1/8 F_{R1} F_{R5/8} \quad jffl- \bullet \quad X_{1/4} P_{1/8} \quad N^{25/8} 0000 \in 1-0 \quad 7/8 V_{1/3-3/8} \in -0 \quad F_{R1} V_{1/3-3/8} \in -$
 $\square V_{1/3} F_{R01/3} 1- \quad 2/31/3 F_{5/8} 3/8 \quad \blacksquare \dots \blacksquare \quad \square^{11} N^{25/8} F_{R1}$
- $\bullet 1/30/5/8 \quad \bullet R_{5/8} F_{R1} \in H_{1/3} \quad W \in 0000 \quad 1/31/8 F_{1/3} V_{1/3} F_{R5/8} \quad N_{5/8} \quad N_{5/8} F_{R1/3} \oplus 5/800 \quad H_{1/3} 001/3 \quad \in -0$
 $W^{5/8} 2/3 F_{5/8} \in N_{5/8} \quad \bullet R_{5/8} 01001/3 \quad 1/3-3/8 \quad \in N_{5/8} F_{1/3} \quad 1/3 F_{1/3} F_{5/8} N_{5/8} F_{1/3} \quad 7/8 F_{R1} \quad 1/3-$
 $V_{1/3-3/8} \in F_{1/3} 001 F_{5/8} 3/8 \quad F_{1/3} V_{1/3} N^{25/8} \quad 1/3-3/8 \quad W \in 0000 \quad N_{5/8} 105/8 N_{5/8} F_{R1} \quad 00011/3 \quad N_{5/8} 1/3 1/3 V_{1/3} F_{1/3}$
 $1- \quad \in -1 \oplus 1/3 N_{5/8} \in -0 \quad N_{5/8} \quad 1-000 \in -5/8 \quad N_{5/8} F_{R1/3} \oplus 5/800 \quad F_{5/8} \oplus N^{25/8} \quad N_{5/8} F_{R1}$

Government Initiatives

The Indian government has realised the country's potential in the tourism industry and has taken several steps to make India a global tourism hub. Some of the major initiatives taken by the Government of India to give a boost to the tourism and hospitality sector of India are as follows:

- $ff^{25/8} \quad \bullet \in - \in F_{1/3} N_{5/8} F_{R1} \quad 17/8 \quad ff^{1/3} V_{1/3} F_{R1} \in F_{1/3} N^{25/8} \quad H_{1/3} 001/3- F_{1/3} \quad N_{5/8} \quad F_{R5/8} \oplus \in F_{5/8} \quad \in N_{5/8} F_{1/3}$
 $\oplus V_{1/3} 3/8 5/8 000 \in -5/8 F_{1/3} \quad N_{5/8} \quad 5/8 N^{25/8} N^{25/8} F_{R1} \quad \oplus^{11} N^{25/8} \quad F_{1/3} N_{5/8} R_{5/8} F_{1/3} \quad 7/8 F_{R1} N^{25/8} \quad F_{5/8} F_{R1} \oplus \in 1/8 5/8$
 $N_{5/8} 1/3 N^{25/8} \quad F_{R1} \quad 1/8^{11} N^{25/8} F_{R1/3} \in 1/3 000 \quad 0005/8 \oplus \in 5/8 F_{1/3} \quad 1/3-3/8 \quad N^{25/8} 1/3 0/5/8 \quad N_{5/8} \in F_{R1}$
 $000 \in 1/8 5/8- F_{1/3} \in -0 \quad H_{1/3} F_{R1/3} 5/8 F_{1/3} \quad 1-000 \in -5/8 \quad W \in 0000 \quad \in F_{1/3} \quad 5/8 N^{25/8} 1/3 N_{5/8} 3/8 \quad N_{5/8} \quad 1$
 $5/8-1/8^{11} V_{1/3} F_{R1/3} 05/8 \quad H_{1/3} 5/8^{11} H_{1/3} 0005/8 \quad N_{5/8} \quad 17/8 7/8 5/8 F_{R1} \quad \oplus^{11} N^{25/8} \quad F_{1/3} N_{5/8} R_{5/8} F_{1/3} \quad N_{5/8} \quad N_{5/8}^{11} V_{1/3} F_{R1} \in F_{1/3} N_{5/8} F_{R1}$
- $ffl- \quad R_{5/8} N_{5/8} \quad \oplus^{11} F_{1/3} \quad F_{R5/8}-5/8 W^{5/8} 3/8 \quad \in N_{5/8} F_{1/3} \quad \oplus^{11} R_{5/8} 5/8 1/3 F_{R1} \quad H_{1/3} F_{R1} N_{5/8} F_{R1} \oplus \in H_{1/3} \quad W \in N_{5/8} \oplus$
 $-N_{5/8} F_{R1} W^{11} 3/8 \quad f^{11} N_{5/8} 000 F_{1/3} \quad \eta \quad \oplus^{11} F_{1/3} F_{R1} N_{5/8} \quad N_{5/8} \quad 1 H_{1/3} 5/8 F_{R1/3} N_{5/8} \quad \oplus \quad 000 V_{1/3} N_{5/8} V_{1/3} F_{R1} R_{5/8}$
 $\oplus^{11} N_{5/8} 000 F_{1/3} \quad \in - \quad f^{11} 3/8 \in 1/3 \quad 1/3-3/8 \quad N_{5/8} F_{R5/8} \quad N^{25/8} F_{R5/8} \quad 000 V_{1/3} N_{5/8} V_{1/3} F_{R1} R_{5/8} \quad \oplus^{11} N_{5/8} 000 F_{1/3} \quad \in -$
 $f^{11} R_{5/8} 5/8 F_{R1/3} 2/3 1/3 3/8 \quad " \oplus^{11} N^{25/8} 3/8 1/3 2/3 1/3 3/8 \quad 1/3-3/8 \quad SM^{10} 000 0/4 1/3 N_{5/8} \quad W \in 0000 \quad W \in 0000 \quad 2/3 5/8$
 $1/8^{11} N^{25/8} H_{1/3} 0005/8 N_{5/8} 3/8 \quad \in - \quad N_{5/8} \quad -5/8 N_{5/8} \quad 7/8^{11} V_{1/3} \quad R_{5/8} 5/8 1/3 F_{R1} F_{1/3} \quad N_{5/8} \oplus V_{1/3} F_{1/3}$
 $\in -1/8 F_{R5/8} 1/3 F_{1/3} \in -0 \quad N_{5/8} \quad N_{5/8} N_{5/8} 1/3 000 \quad -V_{1/3} N^{25/8} 5/8 F_{R1} \quad 17/8 \quad \oplus^{11} N_{5/8} 000 F_{1/3} \quad N_{5/8} \quad \oplus^{11} R_{5/8}$
- $ff^{25/8} \quad 5/8 W^{11} V_{1/3} F_{R1} \in F_{1/3} N_{5/8} \quad fffl \in F_{1/3} \quad j^{11} W^{11} fffflj \quad F_{1/3} 05/8 N^{25/8} \quad \oplus^{11} F_{1/3} \quad 2/3 5/8 5/8- \quad 5/8 N_{5/8} N_{5/8}-3/8 5/8 3/8$
 $N_{5/8} \quad 1/4 \oplus \quad N^{25/8} F_{R5/8} \quad 1/8^{11} V_{1/3}-N_{5/8} F_{R1} \in 5/8 F_{1/3} \quad N_{5/8} F_{R5/8} 2/3 R_{5/8} \quad N_{5/8} 1/3 0/4 \in -0 \quad N_{5/8} \quad N_{5/8} N_{5/8} 1/3 000$
 $1/8^{11} V_{1/3}-N_{5/8} \quad 17/8 \quad 1/8^{11} V_{1/3}-N_{5/8} F_{R1} \in 5/8 F_{1/3} \quad V_{1/3}-3/8 5/8 F_{R1} \quad N_{5/8} \quad F_{1/3} 05/8 N^{25/8} \quad N_{5/8} \quad 1 \quad \oplus^{11} R_{5/8}$
 $1/8^{11} V_{1/3}-N_{5/8} F_{R1} \in 5/8 F_{1/3} F_{1/3}$

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- †¹W⁵₈⊕⁵₈FR W∈N[⊙] N^{⊙5}₈ L_FV_T²₃L_F⁵₈F_VT⁵₈-N₅¹₈¹-1N[⊙]∈₁₈ L_F⁰₀₀¹W⁵₈¹W-Σ
L_FV_TH_TH_T⁰₀₀Rs 1_V_TN_LH_T¹₃¹₈⁵₈³₈ 3⁵₈⁵₈N[⊙]¹₃-3₈Σ L_FV_TH_TH_TFR₅¹₈L_FL_F∈-⊙ H_TFR∈₁₈∈-⊙ H_T¹₁W⁵₈FR
1₃-3₈ FR⁵₈³₈V_T¹₈∈-⊙ 1¹₈¹₈V_TH_T¹₃-1₈∈⁵₈L_FP_t †¹N⁵₈⁰₀₀ H_TFR¹₀⁵₈¹₈N_LL_F 2³₅₈∈-⊙
1₈¹₃H_T∈N_L¹₃⁰₀₀ ∈-N⁵₈-L_F∈⊕⁵₈Σ N[⊙]¹₃-Rs H_T⁰₀₀¹₃Rs⁵₈FR_LF 5₈-3⁵₈⁵₈³₈ V_TH_T W∈N_L[⊙] ⊙∈⊙⊙
⁰₀₀⁵₈⊕⁵₈FR¹₃^{⊙5}₈ j∈-3₈V_TL_FN_LFR_{Rs} L_F¹₃N[⊙]H_T⁰₀₀⁵₈ ⁰₀₀⁵₈⊕⁵₈FR¹₃^{⊙5}₈ ⊙¹₃L_F 2³₅₈⁵₈-
⊙FR⁵₈¹₃N⁵₈⁵₈FR N_L[⊙]¹₃- 3₈P_t⊕¹⁵₈FR N_L^{⊙5}₈ ⁰₀₀¹₃L_FN_L 7₈∈⊕⁵₈ Rs⁵₈¹₃FR_LF_j 1₃-3₈ N_L^{⊙5}₈
FR⁵₈L_FV_T⁰₀₀N_L∈-⊙ ⊙∈⊙⊙¥∈-N⁵₈FR⁵₈L_FN_L 1_V_TN_L[⊙]¹ j∈-N⁵₈FR⁵₈L_FN_L 1₈¹^{⊕5}₈FR¹₃^{⊙5}₈ 7₈¹₈FR
N_L^{⊙5}₈ L_F¹₃N[⊙]H_T⁰₀₀⁵₈ ∈-3₈V_TL_FN_LFR_{Rs} 1₃N_L 1₂P_t⊕¹⁵₈N_jP_t -V_T²₃³₈V_T⁵₈³₈ 1_H_T⁵₈FR¹₃N_L∈-⊙
N^{⊙5}₈N_LFR∈¹₈L_F 1₃-3₈ 1₈¹₃H_T∈N_L¹₃⁰₀₀ ∈-N⁵₈-L_F∈N_LRs ∈- N_L^{⊙5}₈ 2³₅₈V_TL_F∈-5₈L_FL_F
1₃⁰₀₀¹-⊙ W∈N_L[⊙] L_F∈⊙-∈7₈∈₁₈¹₃-N_L ∈-⊕⁵₈L_FN_LN^{⊙5}₈-N_L ∈- -5₈W L_FV_TH_TH_T⁰₀₀Rs
1^{⊕5}₈FR N_L^{⊙5}₈ ⁰₀₀¹₃L_FN_L 7₈∈⊕⁵₈ Rs⁵₈¹₃FR_LF ⊙¹₃⊕⁵₈ L_FV_TH_TH_TFR₅¹₈L_FL_F⁵₈³₈
∈-3₈V_TL_FN_LFR_{Rs}¥W∈³₈⁵₈ H_TFR¹⁷₈∈N_L¹₃²₃∈⁰₀₀∈N_LRsP_t ⊙¹_{FR} -5₈W⁰₀₀Rs ⁰₀₀¹₃V_T-1₈^{⊙5}₈³₈
H_TFR¹_H_T⁵₈FR_NL∈⁵₈L_FΣ N_L^{⊙5}₈ ⊙⁵₈L_FN_L¹₃N_L∈1- j^N_L¹ 1₃¹₈⊙∈⁵₈⊕⁵₈ 2³₅₈FR⁵₈¹₃[⊙]₄⁵₈⊕⁵₈-j
H_T⁵₈FR∈¹³₈ ⊙¹₃L_F L_FN_LFR⁵₈N_L¹₈^{⊙5}₈³₈ 2³₅₈¹₈¹₃V_TL_F⁵₈ 17₈ ⁰₀₀¹₁W⁵₈FR N_L[⊙]¹₃-
1₃-N_L∈₁₈∈H_T¹₃N⁵₈⁵₈³₈ 1¹₈¹₈V_TH_T¹₃-1₈∈⁵₈L_F 1₃-3₈ 1₃⊕⁵₈FR¹₃^{⊙5}₈ FR¹¹_N[⊙] FR¹₃N⁵₈L_F
j“□□L_FjΣ FR⁵₈L_FV_T⁰₀₀N_L∈-⊙ ∈- 1₃-

²Pₜ fⁱ⁵⁄₈%ⁱ⁵⁄₈1N⁵⁄₈ □Fₜ¹VₜHₜ³⁄₄ ‡Nₗ ∈Lₑ Nₗ⁵⁄₈ ¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ ³⁄₈∈⊕∈Lₑ∈¹- 17⁄₈ ‡ff- RₜNₗ³⁄₈Pₜ
ff⁵⁄₈ %ⁱ⁵⁄₈1ⁱ⁵⁄₈ Fₜ⁵⁄₈HₜFₜ⁵⁄₈Lₑ⁵⁄₈-NₗLₑ 1⁄₃ NₗFₜ¹⁄₃³⁄₈∈Nₗ∈¹-1⁄₃%ⁱ⁵⁄₈ ‡-³⁄₈∈¹⁄₃-
W⁵⁄₈%ⁱ⁵⁄₈1N⁵⁄₈ ∈- Nₗ⁵⁄₈ 7⁄₈1FₜRₜⁱ⁵⁄₈ 17⁄₈ ¹⁵⁄₈Nⁱ⁵⁄₈1FₜNₗ⁵⁄₈ ∈- 1⁄₃- 1Hₜ⁵⁄₈- ³⁄₈11FₜW¹⁄₃Rs
W∈Nₗ⊙ Nₗ⁵⁄₈ Lₑ%ⁱ⁵⁄₈1ⁱ⁵⁄₈- “¹⁵⁄₈1³⁄₈Rs ⊙∈⊕⁵⁄₈Lₑ Rs¹Vₜ ‡-³⁄₈∈¹⁄₃ %ⁱ⁵⁄₈%ⁱ⁵⁄₈ W⁵⁄₈ ³⁄₈¹Pₜ
“ff⁵⁄₈ Nⁱ⁵⁄₈1Nₗ¹ 17⁄₈ fⁱ⁵⁄₈%ⁱ⁵⁄₈1N⁵⁄₈ □Fₜ¹VₜHₜ ∈Lₑ ¹⁵⁄₈%ⁱ⁵⁄₈ ⁵⁄₈-¹⁵⁄₈Rs Hₜ⁵⁄₈1Hₜ⁵⁄₈%ⁱ⁵⁄₈
fⁱ⁵⁄₈%ⁱ⁵⁄₈1N⁵⁄₈ □Fₜ¹VₜHₜ ¹⁵⁄₈Lₑ ¹Nₗ⁵⁄₈%ⁱ⁵⁄₈Lₑ ∈- ⊕¹⁄₃Fₜ∈¹VₜLₑ 1⁄₈∈Nₗ∈⁵⁄₈Lₑ LₑVₜ¹⁄₈⊙
1⁄₃Lₑ “⊙Fₜ¹⁄₃£ ⁵⁄₈%ⁱ⁵⁄₈⊙∈£ “VₜFₜ¹⁄₃-¹⁵⁄₈²⁄₃1³⁄₈£ TM¹⁄₃∈HₜVₜFₜ£ □¹⁵⁄₈£ □W¹⁄₃%ⁱ⁵⁄₈¹Fₜ
⁵⁄₈Nₗ¹⁄₈Pₜ

1⁄₂Pₜ ■²⁄₃⁵⁄₈FₜR¹∈ ‡¹Nₗ⁵⁄₈%ⁱ⁵⁄₈Lₑ³⁄₄ □¹⁄₃∈ -¹⁄₃¹⁵⁄₈³⁄₈⊙VₜFₜ ●Pₜ-Pₜ ■²⁄₃⁵⁄₈FₜR¹∈
⁵⁄₈LₑNₗ¹⁄₃²⁄₃%ⁱ⁵⁄₈Lₑ⁵⁄₈³⁄₈ ■²⁄₃⁵⁄₈FₜR¹∈ ‡¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ ■⊕NₗPₜ RₜNₗ³⁄₈Pₜ ∈- ²⁵⁄₈Pₜ ●¹⁄₃-Rs
¹Nₗ⁵⁄₈%ⁱ⁵⁄₈Lₑ %ⁱ⁵⁄₈%ⁱ⁵⁄₈ ■²⁄₃⁵⁄₈FₜR¹∈ ‡-Nₗ⁵⁄₈FₜR¹⁵⁄₈1-Nₗ∈-⁵⁄₈-Nₗ¹⁵⁄₈%ⁱ⁵⁄₈ ∈- “Vₜ⊙VₜLₑNₗ ²⁵⁄₈
∈- ⁵⁄₈W ⁵⁄₈%ⁱ⁵⁄₈⊙∈ 1⁄₃-³⁄₈ ■²⁄₃⁵⁄₈FₜR¹∈ -⁵⁄₈Fₜ¹⁄₃Nₗ¹ ∈- ²⁵⁄₈¹⁄₄ ∈- -¹Nⁱ⁵⁄₈²⁄₃¹⁄₃Rs
W¹⁄₃Lₑ 1⁄₃³⁄₈³⁄₈⁵⁄₈³⁄₈Pₜ ‡Nₗ ∈Lₑ -¹W 1-⁵⁄₈ 17⁄₈ Nₗ⁵⁄₈ %ⁱ⁵⁄₈¹⁄₃Fₜ⁵⁄₈LₑNₗ 1⁄₃-³⁄₈
Fₜ⁵⁄₈HₜVₜNₗ⁵⁄₈³⁄₈ ¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ 1⁄₈¹⁵⁄₈∈-Lₑ 17⁄₈ ‡-³⁄₈∈¹⁄₃Pₜ

1⁄₄Pₜ ‡¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ “Nⁱ⁵⁄₈²⁄₃¹⁄₃LₑFₜ¹⁄₃³⁄₈¹Fₜ³⁄₄ ‡Nₗ ∈Lₑ 1-⁵⁄₈ 17⁄₈ Nₗ⁵⁄₈ 7⁄₈%ⁱ⁵⁄₈¹⁵⁄₈Lₑ⊙∈Hₜ ¹Nₗ⁵⁄₈%ⁱ⁵⁄₈
²⁄₃⁵⁄₈%ⁱ⁵⁄₈1-⊙∈-⊙ Nₗ¹ Rₜ¹⁵⁄₈%ⁱ⁵⁄₈¹⁵⁄₈ □¹⁵⁄₈Nⁱ⁵⁄₈ ■¹⁵⁄₈FₜLₑ¹⁵⁄₈³⁄₈ Wⁱ⁵⁄₈ ∈Lₑ 1⁄₈1-Lₑ∈³⁄₈⁵⁄₈Fₜ⁵⁄₈³⁄₈ 1⁄₃Lₑ
1-⁵⁄₈ 17⁄₈ Nₗ⁵⁄₈ Hₜ∈¹-⁵⁄₈⁵⁄₈FₜLₑ 17⁄₈ Nₗ⁵⁄₈ ‡¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ ‡-³⁄₈VₜLₑNₗFₜRs ∈- ‡-³⁄₈∈¹⁄₃
j-¹W Nⁱ⁵⁄₈¹⁵⁄₈-¹⁵⁄₈⁵⁄₈³⁄₈ ²⁄₃Rs ff¹⁵⁄₈%ⁱ⁵⁄₈ ‡¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ ∈- ⁵⁄₈%ⁱ⁵⁄₈⊙∈jPₜ

⊙Pₜ ff¹Pₜ■Pₜ ‡¹Nₗ⁵⁄₈%ⁱ⁵⁄₈Lₑ 1⁄₃-³⁄₈ ⁵⁄₈LₑNₗ¹⁵⁄₈VₜFₜ¹⁵⁄₈-NₗLₑ RₜNₗ³⁄₈⁵⁄₈ ¹⁵⁄₈Nⁱ⁵⁄₈¹VₜLₑ 1⁄₃Lₑ
-¹⁵⁄₈¹⁵⁄₈FₜR⁵⁄₈⁵⁄₈SₜF □Fₜ¹VₜHₜ 17⁄₈ ‡¹Nₗ⁵⁄₈%ⁱ⁵⁄₈Lₑ ∈Nₗ W¹⁄₃Lₑ ⁵⁄₈LₑNₗ¹⁵⁄₈³⁄₈%ⁱ⁵⁄₈Lₑ⁵⁄₈³⁄₈ 1-
²¹⁵⁄₈Nₗ⊙ ¹⁵⁄₈²⁄₃FₜVₜ¹⁵⁄₈Rs£ ²⁵⁄₈Pₜ ‡Nₗ LₑNₗ¹⁵⁄₈FₜNₗ⁵⁄₈³⁄₈ W∈Nₗ⊙ ∈NₗLₑ 7⁄₈%ⁱ⁵⁄₈¹⁵⁄₈Lₑ⊙∈Hₜ
¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ -¹⁵⁄₈¹⁵⁄₈FₜR⁵⁄₈⁵⁄₈ -⊙∈Fₜ¹⁵⁄₈MD “⊙Fₜ¹⁵⁄₈Pₜ Rₜ¹⁵⁄₈Nₗ⁵⁄₈Fₜ ¹Nₗ⁵⁄₈%ⁱ⁵⁄₈Lₑ -¹⁵⁄₈¹⁵⁄₈FₜR⁵⁄₈⁵⁄₈Lₑ
“W¹⁵⁄₈³⁄₈⊙£ -¹⁵⁄₈¹⁵⁄₈FₜR⁵⁄₈⁵⁄₈Lₑ “N⁵⁄₈Fₜ£ 1⁄₃-³⁄₈ -¹⁵⁄₈¹⁵⁄₈FₜR⁵⁄₈⁵⁄₈Lₑ ff¹¹⁵⁄₈Fₜ¹⁵⁄₈-¹⁵⁄₈Lₑ∈ 1⁄₃Nₗ
Rₜ¹⁵⁄₈⁵⁄₈-¹W£ TM¹⁵⁄₈∈HₜVₜFₜ 1⁄₃-³⁄₈ ff¹¹⁵⁄₈Fₜ¹⁵⁄₈-¹⁵⁄₈Lₑ∈ Fₜ⁵⁄₈LₑHₜ⁵⁄₈¹⁵⁄₈Nₗ∈⊕⁵⁄₈%ⁱ⁵⁄₈Rs£
W⁵⁄₈Fₜ⁵⁄₈ 1⁄₃³⁄₈³⁄₈⁵⁄₈³⁄₈ Nₗ¹ Nₗ⊙∈Lₑ 1⁄₈¹⁵⁄₈∈-Pₜ

²Pₜ □∈NₗMD -¹⁵⁄₈¹⁵⁄₈-³⁄₄ “ 1⁄₈¹⁵⁄₈¹⁵⁄₈- ²⁄₃⁵⁄₈%ⁱ⁵⁄₈1-⊙∈-⊙ Nₗ¹ □Pₜ⊙Pₜ SM¹⁵⁄₈Hₜ¹¹Fₜ 7⁄₈¹⁵⁄₈Nⁱ⁵⁄₈%ⁱ⁵⁄₈Rs
W∈Nₗ⊙ ¹Nₗ⁵⁄₈%ⁱ⁵⁄₈Lₑ 1⁄₃Nₗ ●VₜNⁱ⁵⁄₈²⁄₃¹⁵⁄₈£ ‡Rs³⁄₈⁵⁄₈FₜR¹⁵⁄₈²⁄₃¹⁵⁄₈³⁄₈£ SM¹⁵⁄₈%ⁱ⁵⁄₈¹⁵⁄₈¹⁵⁄₈ 1⁄₃-³⁄₈
-¹¹-¹¹Fₜ j∈- -¹VₜNₗ⊙ ‡-³⁄₈∈¹⁵⁄₈jPₜ -Hₜ⁵⁄₈¹⁵⁄₈¹⁵⁄₈%ⁱ⁵⁄₈MD⁵⁄₈³⁄₈ ∈- ‡Nₗ¹⁵⁄₈%ⁱ⁵⁄₈¹⁵⁄₈-
1⁄₈VₜLₑLₑ-⁵⁄₈Pₜ

ⁱPₜ -Hₜ⁵⁄₈-1⁵⁄₈⁵⁄₈FₜLₑ³⁄₄ -Nₗ¹⁵⁄₈FₜNₗ⁵⁄₈³⁄₈ ¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ ²⁄₃VₜLₑ-⁵⁄₈LₑLₑ ∈- ²⁵⁄₈¹⁵⁄₈² ∈-
-¹⁵⁄₈%ⁱ⁵⁄₈¹⁵⁄₈VₜNₗNₗ¹⁵⁄₈Pₜ ■VₜFₜ¹⁵⁄₈¹⁵⁄₈Lₑ⁵⁄₈³⁄₈ -¹--∈N⁵⁄₈FₜR¹⁵⁄₈ ‡¹Nₗ⁵⁄₈%ⁱ⁵⁄₈ ∈- ●¹⁵⁄₈³⁄₈FₜR¹⁵⁄₈Lₑ

€€€€
R¹/₃u⁵/₈ ■¹/₃%⁰⁰/₁/₃1/₈5/8 €- ■€¹/₈°¹/₀₀/₁/₃ R¹/₃u⁵/₈P_t

€⊕_z R¹/₃N⁵/₈€_R TM¹/₃°¹/₀₀/₁/₃1/₈5/8 ■¹/₃%⁰⁰/₁/₃1/₈5/8 TM¹/₃€_F1/₃%⁰⁰/₁/₃1/₈5/8
■¹/₃%⁰⁰/₁/₃1/₈5/8 1/₃-3/8 -€_u1/₃-5/8€_R ■¹/₃%⁰⁰/₁/₃1/₈5/8 W⁵/₈€_R5/8 1/₃%⁰⁰/₁/₃1/₈5/8 1/8¹-⊕⁵/₈€_RN⁵/₈3/8
€-N_L1 °¹/₀₀/₁/₃1/₈5/8P_t

⊕_z R¹/₃u_F°N⁵/₈€ ffl°⁰⁰/₁/₃1/₈5/8 ■¹/₃%⁰⁰/₁/₃1/₈5/8 17/8 TM¹/₃€_HT_R j¹⁷/₈ ●¹/₃°¹/₀₀/₁/₃1/₈5/8
-°_VT_H1/₃%⁰⁰/₁/₃1/₈5/8 -€-°_zP_t ffl_F°¹/₀₀/₁/₃1/₈5/8 - ■¹/₃%⁰⁰/₁/₃1/₈5/8 17/8 □W¹/₃%⁰⁰/₁/₃1/₈5/8P_t

⊕€_z †¹/₃N⁵/₈%⁰⁰/₁/₃1/₈5/8 TM¹/₃€ ●¹/₃°¹/₀₀/₁/₃1/₈5/8 ■¹/₃%⁰⁰/₁/₃1/₈5/8 TM¹/₃%⁰⁰/₁/₃1/₈5/8 ●¹/₃°¹/₀₀/₁/₃1/₈5/8 1/3-3/8 □¹/₃%⁰⁰/₁/₃1/₈5/8
●¹/₃°¹/₀₀/₁/₃1/₈5/8 ■¹/₃%⁰⁰/₁/₃1/₈5/8 €- TM¹/₃€_HT_R 1/3€_R5/8 1/3%⁰⁰/₁/₃1/₈5/8 1/8¹-⊕⁵/₈€_RN⁵/₈3/8 1€_R
2/35/8€-° 1/8¹-⊕⁵/₈€_RN⁵/₈3/8 N_L1 °¹/₀₀/₁/₃1/₈5/8P_t

⊕€€€_z -°¹/₃N⁵/₈°_VT-3/8€ †€⁰⁰/₁/₃1/₈5/8 ■¹/₃%⁰⁰/₁/₃1/₈5/8 °¹/₃€_F 1/3%⁰⁰/₁/₃1/₈5/8 2/35/8€-
1/8¹-⊕⁵/₈€_RN⁵/₈3/8 N_L1 1/3 °¹/₀₀/₁/₃1/₈5/8P_t

⊕€€€€_z R¹/₃%⁰⁰/₁/₃1/₈5/8 N_L°¹/₃ ●¹/₃°¹/₀₀/₁/₃1/₈5/8 ■¹/₃%⁰⁰/₁/₃1/₈5/8 17/8 ●R_S€_F1€_R5/8 €_F 1/3 N_L1€_R€_FN_L
°¹/₀₀/₁/₃1/₈5/8P_t †1/3%⁰⁰/₁/₃1/₈5/8R_S1- -1/3€_FN_L%⁰⁰/₁/₃1/₈5/8 17/8 ffl_F1/3⊕¹/₃-1/8¹€_R5/8 ●¹/₃°¹/₀₀/₁/₃1/₈5/8 €_F
1/3%⁰⁰/₁/₃1/₈5/8 1/8¹-⊕⁵/₈€_RN⁵/₈3/8 €-N_L1 1/3 °¹/₀₀/₁/₃1/₈5/8P_t

€N_z -1°⁰⁰/₁/₃1/₈5/8N_L°R_S ■¹/₃%⁰⁰/₁/₃1/₈5/8 -5/81/3€_R -11/8°€- ■1€_RN_L j°⁵/₈€_F€_R5/8-1/85/8 17/8
7/81€_RN⁵/₈€_R -€_R€_FN_L€_F° °⁵/₈€_F€_R5/8-N_L 17/8 -1°_VT_N°⁵/₈€_R- -N_L1/3N⁵/₈€_F€_R €_F
1/3%⁰⁰/₁/₃1/₈5/8 1/8¹-⊕⁵/₈€_RN⁵/₈3/8 €-N_L1 1/3 °¹/₀₀/₁/₃1/₈5/8P_t

Segment Covered

ff°€_F N⁵/₈€_Ru⁵/₈N_L €-N⁵/₈%⁰⁰/₁/₃1/₈5/8 €_R5/8€_HT_RN_L 1- N_L°⁵/₈ □°⁰⁰/₁/₃1/₈5/8
O€⊕⁵/₈ -N_L1/3€_R †¹/₃N⁵/₈%⁰⁰/₁/₃1/₈5/8 N⁵/₈€_Ru⁵/₈N_L 5/8-1/8¹N⁵/₈€_HT_R1/3€_F€_R5/8€_F N⁵/₈€_Ru⁵/₈N_L
€_F5/8°N⁵/₈-N_L€_F 2/31/3€_F5/83/8 1- N_LR_S€_HT_R5/8€_R 5/8-3/8°_VT_F5/8€_R€_F 1/3-3/8 1/8¹€_R€_FR_SP_t

‡- N_L5/8€_RN⁵/₈€_F 17/8 N_LR_S€_HT_R5/8€_R N_L°⁵/₈ □°⁰⁰/₁/₃1/₈5/8 O€⊕⁵/₈ -N_L1/3€_R †¹/₃N⁵/₈%⁰⁰/₁/₃1/₈5/8 N⁵/₈€_Ru⁵/₈N_L
€_F €_F5/8°€_R5/8°¹/₃N⁵/₈3/8 €-N_L13/4

- -°_VT_F€-5/8€_F€_F †¹/₃N⁵/₈%⁰⁰/₁/₃1/₈5/8
- -°_VT€_FN⁵/₈ †¹/₃N⁵/₈%⁰⁰/₁/₃1/₈5/8
- "€_R€_HT_RN_L †¹/₃N⁵/₈%⁰⁰/₁/₃1/₈5/8
- °⁵/₈€_F1€_RN_L€_F †¹/₃N⁵/₈%⁰⁰/₁/₃1/₈5/8

-R_S 5/8-3/8°_VT_F5/8€_R 1/3%⁰⁰/₁/₃1/₈5/8 1/8°⁰⁰/₁/₃1/₈5/8€_F7/8R_S €-N_L1€_R N_L°⁵/₈ □°⁰⁰/₁/₃1/₈5/8 O€⊕⁵/₈
-N_L1/3€_R †¹/₃N⁵/₈%⁰⁰/₁/₃1/₈5/8 N⁵/₈€_Ru⁵/₈N_L3/4

- □¹¹N²
- ○¹¹-
- -■“
- ■^N_L⊗⁵/₈⊂^R⊂^F

Covid-19 Impact Update on Hotel Industry in India

ff²/₅ 11/8¹/₈⊂^H⊂¹/₃-1/8Rs ⊂^R1/3^N_L5/8⊂^F €- ⊂⁻3/8€1/3 ⊗¹/₃⊕⁵/₈ 2/3⁵/₈⊂⁻ ⊂^N_L5/8¹/₃3/8€⁰/₀Rs
⊂^R5/8¹/₈1⊕⁵/₈⊂^R€-⊗ 1/3⁷/₈^N_L5/8⊂^R 1/3 ⊗€⊂^N_L1⊂^R€1/8 ⁰/₀1^W €- ●1/3⊂^R1/8⊗^Y●1/8Rs 1/2^a1/2^a 3/8⊂^T5/8
^N_L1 -1/3^N_L€1-1/3⁰/₀ ⁰/₀1¹/₈⊂^u3/81^W-

• -5/8^N_L1^W5/8- 1/2^a^N_L⊗ ●1/3⊂^R1/8⊗ ^N_L€⁰/₀0/0 1/2^a^N_L⊗ ●1/3Rs ^N_L⊗⁵/₈ 11/8¹/₈⊂^H⊂¹/₃-1/8Rs
⊂^R1/3^N_L5/8⊂^F ^H1/3-⊂⁺⊂⁻3/8€1/3 1/3¹/₈⊂^R1⊂^F 1/3⁰/₀0/0 ⊗¹/₃^N_L5/8⁰/₀ ⊂⁵/₈⊗^N_L5/8-^N_L⊂^F 1^W5/8⊂^R5/8
⊂^T-⊂^T⊂^R5/8¹/₈3/85/8-^N_L5/83/8 €⊂⁵/₈⊂^P⊂^T ⊂^T-3/85/8⊂^R 2* 1/3-3/8 ^N_L1⊂^N_L0/0Rs 11/8¹/₈⊂^H⊂¹/₃⊂^T5/83/8 2/3Rs
⊗⁵/₈1/3⁰/₀^N_L⊗ ^H⊂^T⊂^R17/85/8⊂^F⊂^F€1-1/3⁰/₀⊂^F 7/8¹/₈⊂^R -■ff⊂^N_L⊂^R5/8¹/₃^N_L⊗⁵/₈-^N_L⊂^F⊂^T1/3⊂^R1/3-^N_L€-5/8
7/8¹/₃1/8€⁰/₀€^N_LRs

• ⊂^N_L 1^W1/3⊂^F 1-⁰/₀Rs 1/3⁷/₈^N_L5/8⊂^R 1/2^a^N_L⊗ ●1/3Rs 1/2^a1/2^a ^N_L⊗¹/₃^N_L ^N_L⊗€-⊗⊂^F
⊂^N_L1/3⊂^R^N_L5/83/8 ^N_L⊂^T⊂^R€-⊗ 1/3⊂^R1⊂^T-3/8⊂^P -⊂^T^N_L ^N_L⊗¹/₃^N_L 3/8€3/8 -1^N_L ⊗¹/₃⊂^H⊂¹/₃-
2/3⁵/₈7/8¹/₈⊂^R5/8 ^N_L⊗⁵/₈ ⊗¹/₃^N_L5/8⁰/₀ €-3/8⊂^T⊂^N_L⊂^RRs €- ⊂⁻3/8€1/3 ⁰/₀1⊂^N_L 1⊂^T^N_L 1- ^N_L1^W1 ^N_L1⊂^N_L
€^N_L⊂^H1⊂^R^N_L1/3-^N_L ^N_L1-^N_L⊗⊂^F 17/8 ^N_L⊗⁵/₈ Rs5/8¹/₃⊂^R €⊂⁵/₈⊂^P⊂^T “⊂^T⊂^R€⁰/₀ 1/3-3/8 ●1/3Rs

• R¹¹⊂^u€-⊗ 1/3^N_L ^N_L⊗⁵/₈ 1/3⊕¹/₃€⁰/₀1/32/3⁰/₀5/8 ^N_L1^N_L1/3⁰/₀ €-⊕⁵/₈-^N_L1⊂^RRs£ 2^a* 17/8
1/3⁰/₀0/0 ⊗¹/₃^N_L5/8⁰/₀ ⊂^R1¹/₃^N_L⊂^F 1^W5/8⊂^R5/8 ⊂^F⊗⊂^T^N_L3/81^W- ^N_L€⁰/₀0/0 5/8-3/8 17/8 “⊂^T⊂^R€⁰/₀
1/2^a1/2^a⊂^P ⊂⁻ ^N_L⊗⁵/₈ 5/8¹/₃⊂^R0/0Rs ^H1/3⊂^R^N_L 17/8 ●1/3Rs ^N_L1/3-Rs 1⊂^R⊗¹/₃-€^{MD}5/83/8 ⊗¹/₃^N_L5/8⁰/₀
⊂^R1¹/₃^N_L⊂^F ⊂^F1/31^W 1/3 ⊂^F€-⊗⁰/₀5/8-3/8€^N_L 11/8¹/₈⊂^H⊂¹/₃-1/8Rs ^H⊂⁵/₈⊂^R1/85/8-^N_L1/35/8

ff²/₅ €^N_L⊂^H1/3¹/₈^N_L 1^W€⁰/₀0/0 2/3⁵/₈ ⊂^R1/3^N_L⊗⁵/₈⊂^R ⊗€⊗²/₅⊂^R 1- ^N_L⊗⁵/₈
⊂^T-1⊂^P⊗¹/₃-€^{MD}5/83/8 ⊗¹/₃^N_L5/8⁰/₀⊂^F €- ⊂⁻3/8€1/3 1^W⊗€1/8⊗ 1⊂^T^N_L-⊂^T^N_L2/3⁵/₈⊂^R ^N_L⊗⁵/₈
2/3⊂^R1/3-3/85/83/8 ⊗¹/₃^N_L5/8⁰/₀⊂^F 2/3Rs 1/3 ⊕⁵/₈⊂^RRs 2/3⊗ ^N_L1/3⊂^R⊗€-⊂^P⊂^T ff⁵/₈ 2/3⁵/₈0/0€5/8⊕⁵/₈ 1/3^N_L
0/00⁵/₈1/3⊂^N_L 2^Y⊗* ⊂^T-1⊂^R⊗¹/₃-€^{MD}5/83/8 ⊗¹/₃^N_L5/8⁰/₀⊂^F 1/8¹/₈⊂^T0/03/8 2/3⁵/₈ ⊂^F⊗⊂^T^N_L3/81^W-
⊂^H⊂⁵/₈⊂^R^N_L1/3-5/8-^N_L0/0Rs⊂^P

$$\begin{aligned} & \mathbb{N}^{\mathbb{H}_T 1/3 - 3/8} \in -^{\circledast} \quad 1/8 \mathbb{N}^{\mathbb{H}_T \mathbb{V}_T 0/00} \mathbb{L}_1 \mathbb{F}_1 \mathbb{R}_s \quad \mathbb{F}_1 \mathbb{V}_T 1/3 \mathbb{F}_1 1/3 - \mathbb{N}_L \in -^{5/8} \quad 7/8 \mathbb{F}_1 \mathbb{R} \quad 1/3 \quad \mathbb{N}^{\circ} \in - \in \mathbb{N}^{\circ} \mathbb{V}_T \mathbb{N}^{\circ} \quad 17/8 \\ & \circledast \quad 3/8 1/3 \mathbb{R}_s \mathbb{L}_1 \quad 2/3 \mathbb{R}_s \quad \mathbb{H}_T 1/3 \mathbb{L}_1 \mathbb{F}_1 \mathbb{F}_5 8 -^{\circledast} 5/8 \mathbb{R}_1 \mathbb{L}_1 \quad 1/8 \mathbb{N}^{\circ} \in -^{\circledast} \quad 7/8 \mathbb{F}_1 \mathbb{R}^{\circ} \quad \mathbb{L}_1 - \mathbb{N}_L 5/8 \mathbb{F}_1 - 1/3 \mathbb{N}_L \in 1 - 1/3 0/00 \\ & 1/8 \mathbb{V}_T - \mathbb{N}_L \mathbb{F}_1 \mathbb{R} \in 5/8 \mathbb{L}_1 \quad 1/8 \mathbb{V}_T \mathbb{H}_T 0/00 5/8 3/8 \quad \mathbb{W} \in \mathbb{N}_L^{\circ} \quad \mathbb{N}_L \mathbb{F}_1 1/3 \oplus 5/8 0/00 \quad 2/3 1/3 - \mathbb{L}_1 \quad \in \mathbb{L}_1 \mathbb{F}_1 \mathbb{V}_T 5/8 3/8 \quad 7/8 \mathbb{F}_1 \mathbb{R} \quad \mathbb{N}^{\circ} 1/3 - \mathbb{R}_s \\ & 1/8 \mathbb{V}_T - \mathbb{N}_L \mathbb{F}_1 \mathbb{R} \in 5/8 \mathbb{L}_1 \quad 1/3 \mathbb{L}_1 \quad 1/3 \quad \mathbb{N}^{\circ} 5/8 1/3 \mathbb{L}_1 \mathbb{V}_T \mathbb{F}_1 5/8 \quad \mathbb{N}_L 1 \quad \mathbb{H}_T \mathbb{F}_1 5/8 \oplus 5/8 - \mathbb{N}_L \quad \mathbb{N}_L^{\circ} 5/8 \quad \mathbb{L}_1 \mathbb{H}_T \mathbb{F}_1 5/8 1/3 3/8 \quad 17/8 \\ & - 1 \oplus \in 3/8 \mathbb{V}^{\circ} \alpha \quad \mathbb{F}_1 5/8 \mathbb{L}_1 \mathbb{V}_T 0/00 \mathbb{N}_L 5/8 3/8 \quad - 5/8^{\circ} 1/3 \mathbb{N}_L \in \oplus 5/8 0/00 \mathbb{R}_s \quad 7/8 \mathbb{F}_1 \mathbb{R} \quad \mathbb{N}_L^{\circ} 5/8 \quad \mathbb{N}_L 1 \mathbb{V}_T \mathbb{F}_1 \mathbb{R} \in \mathbb{L}_1 \mathbb{N}^{\circ} \\ & \in - 3/8 \mathbb{V}_T \mathbb{L}_1 \mathbb{N}_L \mathbb{F}_1 \mathbb{R}_s \quad 17/8 \quad \mathbb{L}_1 - 3/8 \in 1/3 \quad \mathbb{N}_L^{\circ} \in \mathbb{L}_1 \quad \mathbb{R}_s 5/8 1/3 \mathbb{F}_1 \mathbb{R}_1 \end{aligned}$$

$$\begin{aligned} & \ddagger\text{--}3/8\in 1/3 \quad \ominus 1/3\mathbb{L}_F \quad 1/3 \quad \mathbb{C}_R 12/3\mathbb{V}_T\mathbb{L}_F\mathbb{N}_L \quad 3/81\mathbb{N}^{05}/8\mathbb{L}_F\mathbb{N}_L\in 1/8 \quad \mathbb{N}^{01}/3\mathbb{C}_R^{06}/8\mathbb{N}_L \quad \mathbb{W}^{00}\in 1/8\ominus 1/8\mathbb{V}_T^{00}/3/8 \\ & \mathbb{L}_F 17/8\mathbb{N}_L 5/8\text{--} \quad \mathbb{N}_L\ominus 5/8 \quad \in \mathbb{N}^{04}\mathbb{H}_T 1/3 1/8\mathbb{N}_L \quad 1/3\mathbb{L}_F \quad 1/81\mathbb{N}^{04}\mathbb{H}_T 1/3\mathbb{C}_R 5/8 3/8 \quad \mathbb{W}^{00}\in \mathbb{N}_L\ominus \quad \text{--} 1/3\mathbb{N}_L\in 1\text{--}\mathbb{L}_F \quad \mathbb{N}_L\ominus 1/3\mathbb{N}_L \\ & \mathbb{C}_R 5/8^{00}\mathbb{R}_S \quad ^{00}1/3\mathbb{C}_R^{00}/8^{00}\mathbb{R}_S \quad 1\text{--} \quad \in\text{--}\mathbb{N}_L 5/8\mathbb{C}_R\text{--}1/3\mathbb{N}_L\in 1\text{--}1/3^{00} \quad \mathbb{N}_L 1\mathbb{V}_T\mathbb{C}_R\in \mathbb{L}_F\mathbb{N}_L\mathbb{L}_F\mathbb{P}_t \quad \ddagger\text{--}3/8\in 1/3 \\ & \mathbb{C}_R 5/8 1/8 5/8\in \oplus 5/8\mathbb{L}_F \quad \circ \circ \quad \mathbb{N}^{00}\in ^{00}0/8\in 1\text{--} \quad 7/8 1\mathbb{C}_R 5/8\in \ominus \quad \mathbb{N}_L 1\mathbb{V}_T\mathbb{C}_R\in \mathbb{L}_F\mathbb{N}_L\mathbb{L}_F\mathbb{L} \quad \mathbb{W}^{00}\in 1/8\ominus \quad \in \mathbb{L}_F \quad \mathbb{L}_F\mathbb{N}^{01}/3^{00}0/8 \\ & 1/8 1\mathbb{N}^{04}\mathbb{H}_T 1/3\mathbb{C}_R 5/8 3/8 \quad \mathbb{N}_L 1 \quad \in \mathbb{N}_L\mathbb{L}_F \quad \mathbb{L}_F\in \mathbb{M}^{\mathbb{D}}5/8 \quad 1/3\text{--}3/8 \quad \mathbb{C}_R 5/8^{00}0/3\mathbb{N}_L\in \oplus 5/8 \quad \mathbb{H}_T 1\mathbb{N}_L 5/8\text{--}\mathbb{N}_L\in 1/3^{00}\mathbb{P}_t \end{aligned}$$
[illegible][illegible]

- $$\begin{aligned} & \bullet \quad \blacksquare^1 \mathbb{L}_F \mathbb{N}_L \text{ --- } \blacksquare^{\text{ff} \parallel \perp} \mathbb{C} \quad \mathbb{C}_{\mathbb{R}^5/8} \oplus^5_{/8} \text{---} \mathbb{V}_{/5/8} \mathbb{L}_F \quad \mathbb{W}^{\infty}_{/00/00} \quad \mathbb{3}_{/8^5/8^1/8^0/00} \in \text{---}^5_{/8} \quad \mathbb{2}_{/3} \mathbb{R}_S \quad \boxed{\text{u}} \mathbb{C}^{\odot}_{\star} \quad \in \text{---} \quad \mathbb{1}_{/2} \mathbb{a}^1 \mathbb{2}_{/2}^{\mathbb{a}} \\ & \dots \blacksquare^{\dots} \dots \quad \mathbb{2}_{/3} \mathbb{V}_{\mathbb{T}} \mathbb{N}_L \quad \mathbb{N}^{\circ 1}_{/3} \mathbb{C}_{\mathbb{R}} \mathbb{C}^u_{/5/8} \mathbb{N}_L \quad \mathbb{W}^{\infty}_{/00/00} \quad \mathbb{1}_{/3^0/00} \mathbb{L}_F^1 \quad \mathbb{L}_F^5 \mathbb{5}_{/8^5/8} \quad \mathbb{1}_{/3} \quad \mathbb{L}_F^{\circ 1}_{/3} \mathbb{C}_{\mathbb{R}} \mathbb{H}_T \\ & \mathbb{C}_{\mathbb{R}^5/8^1/8^1} \oplus^5_{/8} \mathbb{C}_{\mathbb{R}} \mathbb{R}_S \quad \in \text{---} \quad \mathbb{1}_{/2} \mathbb{a}^1 \mathbb{2}_{/2}^{\mathbb{a}} \quad \mathbb{1}_{/3} \text{---}^3_{/8} \quad \mathbb{1}_{/2} \mathbb{a}^1 \mathbb{2}_{/2}^{\mathbb{a}} \quad \mathbb{0}_{/00^5/8^3/8} \quad \mathbb{2}_{/3} \mathbb{R}_S \quad \mathbb{3}_{/8^1} \mathbb{N}^{\circ 5}_{/8} \mathbb{L}_F \mathbb{N}_L \in \mathbb{1}_{/8} \quad \mathbb{0}_{/00^5/8} \in \mathbb{L}_F \mathbb{V}_{\mathbb{T}} \mathbb{C}_{\mathbb{R}} \mathbb{5}_{/8} \\ & \mathbb{N}_{\mathbb{L}} \mathbb{1}_{/4} \mathbb{V}_{\mathbb{T}} \mathbb{C}_{\mathbb{R}} \in \mathbb{L}_F \mathbb{N}^{\circ 0}_{\mathbb{P}_t} \end{aligned}$$

$$\begin{aligned} & \text{ff}^{\oplus 5/8} \quad \text{L}_F^{\oplus 1/3} \text{R}^{5/8} \quad 17/8 \quad 1 \text{R}^{\oplus 1/3} - \in^{\text{MD} 5/8 3/8} \quad \text{L}_F^{5/8 1/8} \text{N}_1 \text{L}_R \quad \in \text{L}_F \quad 5/8 \text{N}_1 \text{T}^{5/8 1/8} \text{N}_1^{5/8 3/8} \quad \text{N}_1 1 \\ & \in -1/8 \text{R}^{5/8 1/3} \text{L}_F^{5/8} \quad 7/8 \text{R}^1 \text{N}^{\circ} \quad \text{III}^2_* \quad \in -1/2^{\text{ao} \alpha} \text{N}_1 1 \quad \text{III}^{\circ}_* \quad \in -1/2^{\text{a} 1/2^2} \quad 1 - 1/3^{1/8 1/8} \text{V}_T - \text{N}_1 \quad 17/8 \\ & \otimes \text{R}^1 \text{W} \in - \otimes \quad \text{H}_T \in \text{H}_T^{5/8 0/00} \in -5/8 \quad 7/8 \text{R}^1 \text{N}^{\circ} \quad 2/3 \in \otimes^{\otimes 5/8} \text{R} \quad 2/3 \text{R}^{1/3} - 3/8 \text{L}_F \quad 1/3 - 3/8 \quad \in - \oplus^{5/8} - \text{N}_1 \text{L}_R \text{Rs} \\ & \text{R}_F^{5/8 3/8} \text{V}_1^{1/8} \text{N}_1 \quad \in 1 - \in - \text{V}_T - 2/3 \text{R}^{1/3} - 3/8^{5/8 3/8} \quad \otimes 1 \text{N}_1^{5/8 0/00} \text{L}_F \quad 3/8 \text{V}_T^{5/8} \quad \text{N}_1 1 \quad - \text{ff} \vdash \text{P}_t \end{aligned}$$

Market Dynamics

- “N⁰¹—⁰ 7/8€⁵/₈ N⁰¹L^N €N⁰¹H¹C^RN¹/₃—N¹ ⁰N¹5/8%⁰⁰ 1^W—5/8^RL^F€^HT N⁰¹3/8⁵/₈%⁰⁰L^F ⁰⁰001²/₃1³%⁰⁰00Rs£ O^CR¹/₃—1/8⁰€^LF⁵/₈ 1/3—3/8 %⁰⁰5/8¹/₃L^F5/8 1/3—3/8 %⁰⁰€1/8⁵/₈—L^F5/8 N⁰¹3/8⁵/₈%⁰⁰L^F 1/3^CR⁵/₈ —1^W ⁰⁵/₈N¹N^L€—⁰ €—1/8^CR⁵/₈1/3L^F€—⁰⁰00Rs H¹T¹V^T%⁰⁰1/3^CR €— ‡—3/8€1/3 1/3L^F 1/8¹N⁰¹H¹1/3^CR⁵/₈3/8 N¹ 1^W—5/8³/₈ ⁰¹N¹5/8%⁰⁰L^F 1/8¹/₃N¹5/8⁰¹C^RRsPt
- ■⁰⁵/₈^CR N^L⁰⁵/₈ H¹1/3L^FN^L 7/8€⁵/₈ Rs⁵/₈1/3^CR^LF N^L⁰⁵/₈ 1/2¥1/4¥L^FN^L1/3^CR ⁰¹N¹5/8%⁰⁰ 11/8¹/₈V^TH¹1/3—1/8Rs ⁰¹/₃L^F ⁰C^R1^W— 1/3N^L N^L⁰⁵/₈ ⁰€⁰⁰5/8L^FN^L ;□⁰*_; ^CR1/3N^L5/8 ...■...Pt “ %⁰⁰1/3^CR⁰⁵/₈ 1/8⁰V^T—⁰u 17/8 N^L⁰¹/₃N^L 1/8¹/₃— 2/3⁵/₈ 1/3N^LN^L^CR€2/3V^TN¹5/8³/₈ N¹ N^L⁰⁵/₈ ⁰C^R1^WN^L⁰ €— 1^CR⁰¹/₃—€MD⁵/₈3/8 ⁰¹N¹5/8%⁰⁰ €—3/8V^TL^FN^L^CRRs €— ‡—3/8€1/3Pt
- ‡— N^L⁰⁵/₈ 1^CR⁰¹/₃—€MD⁵/₈3/8 ⁰¹N¹5/8%⁰⁰ €—3/8V^TL^FN^L^CRRs €— ‡—3/8€1/3£ N^L⁰⁵/₈ ‡—3/8€1/3— 1/8¹—L^FV^TN⁰⁵/₈^CR €—N^L5/8^CR—5/8N^L N⁰¹3^CR⁰u⁵/₈N^L €L^F %⁰⁰1/3^CR⁰⁵/₈%⁰⁰Rs 1/8¹—1/8⁵/₈—N^L^CR1/3N^L5/8³/₈ €— V^T^CR2/31/3— 1/3—3/8 1/37/87/8%⁰⁰V^T5/8—N^L 1/8€N^L€5/8L^FPt “L^F 1/3 ^CR⁵/₈L^FV^T%⁰⁰N^L 17/8 N^L⁰¹/₃N^L£ N⁰¹L^FN^L 17/8 N^L⁰⁵/₈ 1—%⁰⁰€—5/8 2/3¹¹c⁰u€—⁰L^F 7/8¹^CR ⁰¹N¹5/8%⁰⁰L^F 1/3^CR⁵/₈ 3/8¹—5/8 2/3Rs ^CR⁵/₈L^F€3/8⁵/₈—N^LL^F 17/8 N^L€5/8^CR¥⁰ 1/3—3/8 N^L€5/8^CR¥1/2 1/8€N^L€5/8L^FPt
- ff⁰⁵/₈ 1^H1/5^CR1/3N^L€—⁰ N⁰¹3^CR⁰€— 7/8¹^CR 2/3V^T3/8⁰⁵/₈N^L 1/3—3/8 N⁰€3/8¥1/8¹/₃N^L5/8⁰¹C^RRs ⁰¹N¹5/8%⁰⁰L^F €L^F 2/3⁵/₈N^L1^W5/8³/₈— ⁰⁰¥1/2* €— ‡—3/8€1/3£ W⁰€1/8⁰ 1/8¹/₃— 2/3⁵/₈ 5/8⁰⁵/₈— %⁰⁰1^W5/8^CR 1/8¹—L^F€3/8⁵/₈^CR€—⁰ ⁰⁵/₈1/3⁰Rs 3/8€L^F1/8¹V^T—N^L€—⁰ 2/3Rs 1—%⁰⁰€—5/8 ⁰¹N¹5/8%⁰⁰ 1/3⁰⁰^CR⁵/₈1/3N^L1^CR^LF 1/3—3/8 N^L⁰V^TL^F N^L⁰⁵/₈ N⁰¹3^CR⁰u⁵/₈N^L W⁰€%⁰⁰%⁰⁰ 1/3%⁰⁰W¹3RsL^F —5/8⁵/₈3/8 ⁰€⁰⁰ €—⁰⁵/₈—N^L1^CRRs 1/3—3/8 ‘na* 11/8¹/₈V^TH¹1/3—1/8Rs ^CR1/3N^L5/8L^FPt
- ‡— N^L⁰⁵/₈ 1^CR⁰¹/₃—€MD⁵/₈3/8 L^F5/8¹/₈N^L1^CR£ N⁰¹^CR⁵/₈ N^L⁰¹/₃— na* 17/8 2/3¹¹c⁰u€—⁰L^F 1/3^CR⁵/₈ 3/8¹—5/8 1—%⁰⁰€—5/8£ %⁰V^TL^FN^L 1/2 3/8¹/₃RsL^F €— 1/3³/₈⁰1/3—1/8⁵/₈Pt
- ff⁰⁵/₈ □—ff 1/8¹V^T—1/8€%⁰⁰„L^F ^CR1/3N^L5/8 1/8V^TN^L 1— 7/8^CR1N⁰ 1/2⁰* N^L1 ⁰⁰* 7/8¹^CR V^TH¹L^F1/8¹/₃%⁰⁰5/8 ⁰¹N¹5/8%⁰⁰L^F£ 1/3—3/8 7/8^CR1N⁰ ⁰⁰* N^L1 ⁰¹2* 7/8¹^CR N⁰€3/8¥L^F1/8¹/₃%⁰⁰5/8 €L^F 5/8N^H1/5¹/₈N^L5/8³/₈ N^L1 2/3⁵/₈ 1/3 N⁰¹3⁰%¹^CR ⁰C^R1^WN^L⁰ 3/8^CR€⁰⁵/₈^CR 7/8¹^CR ⁰¹N¹5/8%⁰⁰ €—3/8V^TL^FN^L^CRRs €— ‡—3/8€1/3 €— 1/8¹N⁰€—⁰ Rs⁵/₈1/3^CR^LFPt

Future Expect

- “—Rs 1/3—3/8 1/3%00%00 $\Gamma_{R5/8}F_{T5/8}F_{N1/8}$ 1/81/3— 2/35/8 $N^{01/3}3/85/8$ $N_{L0}F_{R1}V_{T00}$ $N_{L5/8}N_{L1}$ $N^{05/8}F_{L1/3}05/8F$ 3/8 \in $\Gamma_{R5/8}1/8N_{L00}Rs$ N_{L1} 01 $N_{L5/8}00$ $F_{N1/3}7/87/8Pt$
- $\square_{5/8}N^{01}N_{L5/8}$ 1/81— $N_{L}F_{R1}00$ $H_{T1/3}—5/800F$ 7/81 Γ_R %00 \in 00 $N_{L}—0\pounds$ 1/8%00 \in $N^{01/3}N_{L5/8}\pounds$ 1/3—3/8 3/81 —1 N_{L} 3/8 \in $F_{N1}V_{T}R^{2/3}$ 1/31/81/85/8 $F_{L}F_{L}\in$ 2/3%005/8 7/8 Γ_R1N^0 $N_{L05/8}$ 2/35/83/8 $F_{L}\in$ 3/85/8 1/3—3/8 $N_{L05/8}$ 3/811 Γ_RPt
- $\triangleright\oplus_{5/8}—$ $N^{01}\Gamma_{R5/8}$ 1 $V_{TN}0005/8N_{L}F$ 7/81 Γ_R $H_{T5/8}\Gamma_{R}F_{L1}—1/300$ 5/8%005/81/8 $N_{L}F_{R1}—\in$ 1/8 $F\pounds$ 5/8 $F_{H}5/81/8\in$ 1/3%00%00 Rs $\forall\in N_{L0}$ 2/3 $V_{T}\in$ 00 N_{L} $\in—$ ffi— $H_{T00}V_{T0}F_{L}Pt$
- $\triangleright—01/3—1/85/83/8$ 1/3—3/8 $V_{TH}\in\Gamma_{R1/3}3/85/83/8$ 1/817/87/85/85/8 $N^{01/3}1/80\in—5/8F_{L}Pt$;01 $SM5/8V_{T}\Gamma_{R}\in0F_{L}Pt$
- fffffl $F_{L}17/8N_{L}\forall\forall1/3\Gamma_{R5/8}$ $\forall\forall\in$ %00%00 2/35/8 7/8 $V_{T00}00Rs$ 0 \in 00 $F_{L}H_{T5/8}5/83/8$ 1/3—3/8 $\in—1/800V_{T}3/85/8$ 3/85/83/8 \in 1/81/3 $N_{L5/8}3/8$ $F_{N1}\Gamma_{R5/8}1/8N^0\in—0$ $F_{L5/8}\Gamma_{R}\oplus\in$ 1/85/8 $F_{L}Pt$
- ●1 $N_{L}\in$ 1— $\forall F_{L5/8}—F_{L}\in N_{L}\in\oplus_{5/8}$ 1/81— $N_{L}F_{R1}00F_{L}Pt$
- —0%00 $V_{T5/8}N_{L11}N_{L0}$ 5/8—1/32/3%005/83/8 3/811 Γ_R 0%001/8 $c_{L}F_{L}Pt$

Financials & Comparison of Major Indian Players/Companies

Source: CMIE

About Financial Statements of CMIE Database

A reasonably comprehensive list of all the information is listed in this flattened structure. The list reflects the usual disclosures made by companies. It is long as it tries to capture as much of granular information as possible.

Separately, CMIE database captures the disclosures made by companies in their Annual Reports according to the various Accounting Standards specified by the Institute of Chartered Accountants of India and according to the stipulations of the Reserve Bank of India.

There is an overlap of information presented and the disclosures as per the Accounting Standards and RBI stipulations. The data is normalised as per the CMIE database methodology and the rest is captured without normalisation since these presentations are highly standardised.

Profits & Appropriations

Description:

There are various measures of profits of companies. These are either gross or net of depreciation, amortisation, interest payments, direct taxes, prior-period and extra-ordinary transactions, etc. All measures of profits are essentially derived from the entries made under income and expenses in the CMIE database. Since all sources of income and all heads of expenses are captured comprehensively in CMIE database, it is possible to derive the various measures of profits from these.

Profit after tax is an atomic indicator in CMIE database. The rest of the profit measures are all derived indicators. The profits after tax and all other measures of profits as derived from the database may differ from the profits as presented by the company. The most likely cause for this difference is the treatment of transactions pertaining to prior periods or because of extra-ordinary transactions during a year.

As mentioned earlier, profit after tax is an atomic Indicator in CMIE database. All other measures of profits are derived Indicators and these are presented in Measures of Profits under Derived Indicators of Profits. Some of these are applicable only to finance companies. These are PBPDTA and PBPT and their variants. PBDITA and its variants are applicable only to non-finance companies. The other two derived measures of profits used in CMIE database are PBT and Cash profits. These are applicable to all kinds of companies like PAT and its variants.

The term "variants" used earlier refers to the various income and expense items that are netted out to derive measures of profits that are often more useful than the profit measures gross of these.

For example, one of the variants is the suffix "net of P&E". "P&E" is prior period and extra-ordinary transactions. Profits are reduced by the net income from prior period and extra-ordinary transactions to ensure that the profits reflect transactions of the current year. Other variant suffixes are "net of P&E&OI", which is net of prior period and extra-ordinary transactions and net of other income; and, "net of P&E&OI&FI", which is net of prior period and extra-ordinary transactions, net of other income and net of financial services incomes.

All these variants for the various profit measures are presented under Measures of Profits.

Derived Indicators of Profits includes one set of measures under Distribution of Profits. There are distributions of four measures of profits. These are - PBDITA, PBPDTA, PBPT and PAT. While the distribution of PAT shows the share of dividends and retained profits, the rest show the share of PAT and other components of the measures of profits. For example, PBDITA consists of provisions, write-offs, depreciation, amortisation, interest and PAT.

Profitability ratios are derived Indicators based on measures of profits, income and assets and liabilities. Over 35 such measures are provided in the CMIE database. These are divided into two parts - profit margins of income and returns over investments.

A number of Indicators that are used in the derivation of the sources of growth in profits are presented under the sub-part Sources of growth in profits. There are three measures of profits for which these Indicators are provided - PBDITA, PBT and PAT. Growth itself is computed at run-time and is not stored in CMIE database. However, these Indicators are used to understand the sources of growth in the three measures of profits. This understanding is based on a simple but useful arithmetical construct.

Total Liabilities

Description:

Total liabilities of a company are the sum of all the resources deployed by it. It includes all sums it owes to the shareholders in the form of share capital and reserves and surpluses, all sums it owes its lenders in the form of secured and unsecured loans and all current liabilities and provisions. It includes deferred tax liability.

In the CMIE database, total liabilities balance total assets and, total liabilities is the sum of the following:

1. Paid up shares and similar capital such as, forfeited equity capital, paid up preference capital, capital contribution, convertible warrants and minority interest reserves.
2. Reserves and funds, net of accumulated losses, if any. These include premium reserves, capital redemption reserves, revaluation reserves, employee stock option reserves, general reserves and balance as per profit and loss statement. While revaluation reserves is included here, in most presentations of CMIE database, it is netted out.
3. Borrowings
4. Current liabilities & Provisions
5. Deferred tax liability

The Annual Report provides a lot of information besides a structured presentation as outlined above. For example, it provides details of the authorised capital, issued and subscribed capital, number of shares issued, details of buy-backs, etc. All of this is covered under the Addendum information of Liabilities.

CMIE database makes fine distinctions in defining share holders funds and net worth. It defines free and specific reserves and capital employed clearly so that the same definitions apply to all companies. All of this a some more Indicators are presented in Derived Indicators of Liabilities.

Derived Indicators also include an entire section "Secured & unsecured borrowings". This section helps in the selection of Indicators relating to borrowings directly. The presentation in the main listing of all Indicators has one list of secured borrowings with its detailed break-up and another list of unsecured borrowings with its detailed break-up. As a result, the selection of total bank borrowings implied always adding secured bank borrowings and unsecured bank borrowings. To avoid the tedium, the Derived Indicators of Liabilities includes this section that provides the secured and unsecured borrowings for most of the frequently used borrowing items.

Total Assets

Description:

Total assets is a sum total of all the assets held by a company as on the last day of an accounting period. An asset is recognised in the balance sheet when it is probable that the future economic benefits associated with it will flow to the enterprise. As per Part I of Schedule VI of Companies Act 1956, assets are required to be disclosed under the heads Fixed Assets, Investments, Current Assets, Loans and Advances and Miscellaneous Expenditure no written off. This data field is broadly the sum of the amounts disclosed under each of these assets. Computationally and more precisely, this is the sum of the following data fields:

- Net fixed assets
- Capital work in progress and net pre-operative expenses pending allocation, if any
- Investments
- Inventories
- Receivables
- Loans & advances
- Cash & bank balances
- Deferred tax assets
- Miscellaneous expenses not written off

Net Cash Flow from Operating Activities

Description:

Cash flow from operating activities is the cash generated from the main or primary business activities of the company.

A company can present the cash flow statement under the direct or indirect method of presentation. This data field provides the amount of cash flow generated from operating activities, which is calculated, under the indirect method.

Under indirect method, the net profit or loss before tax and extraordinary income is used to calculate the amount of net cash flow generated from operating activities. In other words, the indirect method adjusts net income for items that affected reported net income but did not affect cash. Since income statement is prepared on an accrual basis, in which revenue is recognized when earned and not when received, net income does not represent the net cash flow from operating activities and it is necessary to adjust it for those items which affect net income although no actual cash has been paid or received against them.

To compute net cash flows from operating activities, non cash charges in the income statement are added back to net income, and non cash incomes deducted. Further, cash flows on account of changes in the working capital of the company are included.

When accounts receivable increase during the year, revenues on an accrual basis are higher than on a cash basis because goods sold on account are reported as revenues. In other words, operations for the period led to increased revenues, but not all of these revenues resulted in an increase in cash. Some of the increase in revenues resulted in an increase in accounts receivable. To convert net income to net cash flow from operating activities, the increase in accounts receivable must be deducted from net income.

When accounts payable increase during the period, expenses on an accrual basis are higher than they are on a cash basis because expenses are incurred for which payment has not taken place. To convert net income to net cash flow from operating activities, the increase in accounts payable must be added back to net income.

Cash flows from operating activities are obtained, broadly, by the following method:

Add: Net Profit before tax and extraordinary incomes Add: Non-cash Expenses (Depreciation, Amortization, Provisions made, write offs) Less: Non-cash Incomes (provisions written back) Add: Non-operating Expenses (Interest paid) Less: Non-operating Incomes (Interest, dividend income) Add: Non-operating Losses (Loss on Sale of Non-Current Assets, Foreign exchange losses) Less: Non-operating Gains (Gain on Sale of Non-Current Assets, Foreign exchange gains)

Section –I

This section comprises of selected companies with their contact details. These companies have major market share in their respective field.

Data Intentionally Removed - Sample Report

Name of Company with Contact Details

Company Name	Address 1	Address 2	City	State	Pincode	Telephone Number	Fax Number	Email	Web Address
A B Hotels Ltd.	Radisson Hotel,	National Highway No.8, Mahipalpur,	New Delhi	NCT of Delhi	110037	26779191	26779112	opsharma@radissondel.com	www.radissondel.com
A G I Hospitalities Pvt. Ltd.	Ladowali Road, Opposite Circle,	Education Office,	Jalandhar	Punjab	144001			accounts@hotelagiin.com	
A G S Hotels & Resorts Pvt. Ltd.	KRM Centre, 9th Floor, Door No.2,	Harrington Road, Chetpet,	Chennai	Tamil Nadu	600031	30285570	30285571	info@pvpglobal.com	
B S G Hotels & Leasing Ltd.	No. 13,	Ho-Chi-Min Sarani, P S Park Street,	Kolkata	West Bengal	700071	22883939	22889600	bsgll@rediffmail.com	
Blue Coast Hotels Ltd.	Shop No. BG/1, Shanta Kunj,	Cooperative Housing Society Ltd.	Goa	Goa	403601	2738300	2721235	info@bluecoast.in	www.bluecoast.in
Cama Resort Hotels Ltd.	Khanpur,		Ahmedabad	Gujarat	380001			rupawala_ca@yahoo.co.in	
D L F Aspinwal Hotels Pvt. Ltd.	Premises No.221, 2nd Flr,	Shopping Mall Arjun Marg, DLF City, Phase-1,	Gurgaon	Haryana	122002			corporateaffairs@dlf.in	www.dlf.in
Elixir Hospitality Mgmt. Ltd.	6 Community Centre Basement,	Saket,	South Delhi	NCT of Delhi	110017	41664040	26857338	b.padmanabhan@unittechgroup.com	www.unittechgroup.com
Emerald Leisures Ltd.	Club Emerald Sports Complex, Plot No. 366/15,	Swastik Park, Near Mangal Anand Hospital,	Mumbai	Maharashtra	400071	25265800	24919184	aptegroup@vsnl.com	www.apteindia.com
Empee Hotels Ltd.	No. 59, Harris Road,	Pudupet,	Chennai	Tamil Nadu	600002	28522510	28555163	info@empeegroup.co.in	
Empee International Hotels & Resorts Ltd.	Empee Tower,	59, Harris Road, Pudupet,	Chennai	Tamil Nadu	600002	28522510	28555163	info@empeegroup.co.in	www.empeegroup.co.in
Eros Resorts & Hotels Pvt.	S-1, American	Trade Tower,	New Delhi	NCT of Delhi	110019	26424610	26424614	sectt.department@g	www.eros-

Ltd.	Plaza, International	Nehru Place,						mail.com	group.com
Expat Leisure & Resorts Ltd.	II Floor, Sobha Pear,	No. 1, Commissariat Road,	Bengaluru	Karnataka	560025	44447777		nageshb@expat-group.com	
Express Resorts & Hotels Ltd.	Express Tower,	R C Dutt Road, Alkapuri,	Vadodra	Gujarat	390007	6138000	618200	hotel@expressworld.com	
Faria Hotels Ltd.	402, Star Manor, Anand Rd Extension,	Near Ruia Hall, Malad (W),	Mumbai	Maharashtra	400064				
Fomento Resorts & Hotels Ltd.	Cidade De Goa,	Vainguinim Beach,	Goa	Goa	403004	2454545	2454541	shareholders@cidade.degoa.com	www.cidade.degoa.com
Fortune Park Hotels Ltd.	ITC Green Centre 10,	Institutional Area, Sector 32,	Gurgaon	Haryana	122001	4171717	4051734	fphl@fortunehotels.in	www.fortunehotels.in
G B J Hotels Pvt. Ltd.	164 & 165, Avanashi Road,	Peelamedu,	Coimbatore	Tamil Nadu	641004		5261710		
G G L Hotel & Resort Co. Ltd.	Viswakarma, 86-C,	Topsia Road (South),	Kolkata	West Bengal	700046	22850028	22850610	secretarial@ambujan-eotia.com	www.ambujan-eotia.com
G K Hotels Ltd.	SC O 28-30,	Sector-9 D,	Chandigarh	Chandigarh	160009			kohlimchd@gmail.com	
G M R Hospitality & Retail Ltd.	22, Camac Street,	Block C. 3rd Floor,	Kolkata	West Bengal	700016				
G S R Hotels Ltd.	Mezzanine Floor, M-4, South	Extension Part-II,	New Delhi	NCT of Delhi	110049	26244474		secretarial@waveinfratech.com	
Hayre Regency Hotels Pvt. Ltd.	Near Oriental Motors,	B S F Chowk, G T Road,	Jalandhar	Punjab	144001	5018123	5018130		
Highbar Technocrat Ltd.	Unit No.1409, Empire Tower, 14th Floor,	D Wing, Gut No.31, Unit No.SB14, Airoli,	Navi Mumbai	Maharashtra	400708	62792000		dalpat.goyal@highbartech.com	www.lava-sa.com
ITC Hotels Ltd.	25, Community Centre,	Basant Lok, Vasant Vihar,	New Delhi	NCT of Delhi	110057	26144261	26143826	investor.cell@welcomegroup.com	www.welcomegroup.com
Icon Hospitality Pvt. Ltd.	The Central Park,	No. 47/1, Dickenson Road,	Bengaluru	Karnataka	560042	25584242	25588594	finance.central@royalorchidho	

								tels.com	
Idea Projects Ltd.	Godrej Waterside , Tower-I, II Floor,	Office No. 201-202, Plot #5 Block-DP, Sector-V,	Kolkata	West Bengal				ideaprojects2010@gmail.com	
Ideal Hotels & Inds. Ltd.	Hotel Ideal Tops,	Cantt,	Varanasi	Uttar Pradesh	221002	348250	348685	lallmaurya@gmail.com	
Iggi Highway Motels Ltd.	T-18A, Alsa Mall Complex, 149,	Montieth Road, Egmore,	Chennai	Tamil Nadu	600008			arun2007@hathway.com	
Iggi Resorts Intl. Ltd.	T-18A, Alsa Mall Complex, 149,	Montieth Road, Egmore,	Chennai	Tamil Nadu	600008			arun2007@hathway.com	
Indage Hotels Ltd.	82, Indage House, Opp. RBI,	Dr. Annie Besant Road, Worli,	Mumbai	Maharashtra	400018	66547933	66547940		www.indagegroup.com
Jaypee Hotels Ltd.	Jaypee Palace Hotel,	Near Tora Village, Fatehabad Road,	Agra	Uttar Pradesh	282003	330800			www.jaypee-hotels.com
Jindal Hotels Ltd.	Grand Mercure Vadodara Surya	Palace, Sayajigunj,	Vadodara	Gujarat	390020	2363366	2363388	share@sur-yapalace.com	www.sur-yapalace.com
K T C Hotels Ltd.	The Gateway Hotel, Marine Drive,	Ernakulam,	Kochi	Kerala	682011			mohan.jayaraman@tajhotels.com	
Kaizen Hotels & Resorts Ltd.	No. 12, J L Nehru Road,		Kolkata	West Bengal	700013	44003900	22288853	feedback@kaizenhotels.co.in	www.kaizenhotels.co.in
Lakeview Clubs Ltd.	Hincon House, 11th Floor, 247 Park,	L B S Marg, Vikhroli-W,	Mumbai	Maharashtra	400083	40256400	40256889		www.lava-sa.com
M P S Resorts & Hotels Pvt. Ltd.	MPS Enclave, Commercial Building,	Village Dighisole P O Dahijuri, Jhargram, Midnapore (W),	Midnapore	West Bengal					
M R G Hotels Pvt. Ltd.	31-32, Nagaroor Village Dasanapura	Hobli,	Bengaluru	Karnataka	560073			cs@golden-palmshotel.com	

Neelkanth Motels & Hotels Ltd.	Ajwa-Nimeta Road, At & Post Raval,	Near Rawal Crossing, Tal. Waghdia,	Vadodra	Gujarat	391760	65022		info@neelkanthmote ls.com	www.neelkanthmo tels.com
Oasis Hotels Ltd.	No. 190,	Sankay Road, Sadashivana gar,	Bengaluru	Karnataka	560080				
Oberoi Kerala Hotels & Resorts Ltd.	No.C-46-452 (H), Bristow Road,	Willingdon Island,	Kochi	Kerala	682003	3081000	3081002	tkisibal@ei h india.com	
Oriental Hotels Ltd.	Taj Coromandel,	37, Mahatma Gandhi Road,	Chennai	Tamil Nadu	600034	66002827	66002089	ts.sundarambal@tajh otels.com	www.orientalhotels .co.in
Polo Hotels Ltd.	Hotel North Park, Sector 32,	Near Ghagghar Bridge,Village Chowki,	Panchkula	Haryana	134108	6573535	2571245	polohotel@gmail.co m	www.polo hotelslt d.com
R T C Restaurants (India) Ltd.	703 Chiranjiv Tower, 43, Nehru	Place,	South Delhi	NCT of Delhi	110019	26447971	26447964	info@rtcin dia.co.in	www.rtcin dia.co.in
Royal Orchid Jaipur Pvt. Ltd.	No 1, Golf Avenue, Airport Road,	Ajoining Kga Golf Course,	Bengaluru	Karnataka	560008	41783000	25203366	cosec@royalorchidho tels.com	
Sunset Resort Ltd.	TD-3, Baboy Commerce Centre,	Near Hari Mandir, Rajifond, Margao,	Goa	Goa	403601	30446400	30446500	acsmb98@gmail.com	
Taj G V K Hotels & Resorts Ltd.	Taj Krishna Road No.1,	Banjara Hills,	Hyderabad	Telangana	500034	66662323	66625364	tajgvkshar es.hyd@tajh otels.co m	www.tajg vk.in
Taj Madurai Ltd.	Taj Coromandel, No.37,	Mahatma Gandhi Road,	Chennai	Tamil Nadu	600034	66002827	66008038	tmlsec@tajh otels.co m	www.tajh otels.com
Unison Hotels Pvt. Ltd.	Plot No.2, Vasant Kunj-Phase II,	West Of JNU, Nelson Mandela Road,	New Delhi	NCT of Delhi	110070	26771234	26705891	info@unisonhotels.c om	www.the grandne wdelhi.co m
Woodsvilla Ltd.	E-4, 2nd Floor, Defence Colony,		New Delhi	NCT of Delhi	110024	41552060	41551479	woodsvilla resort@g mail.com	www.wo odsvillare sort.com

Name of Director(S)

Company Name	Date	Director Name
A B Hotels Ltd.	3/31/2019	AMIT KUMAR
		ARUN SHARMA
		CHARU SINGH
		KULBUSHEN KACHRU
		NITIN KAPUR
		P R AHUJA
		RAMESH KAPUR (DR.)
A G I Hospitalities Pvt. Ltd.	3/31/2019	V N KUMAR
		MANISHA
		MANJIT SINGH
		RAVI KANT AGGARWAL
		SALWINDERJIT KAUR
		SUKHDEV SINGH
		VARINDER SINGH
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	KALPATHI S AGHORAM
		KALPATHI S GANESH
		KALPATHI S SURESH
		R R AROONKUAR
		V ARASU
B S G Hotels & Leasing Ltd.	3/31/2013	BHUPINDER SINGH GUJRAL
		D TALUKDER
		GAGANJEET SINGH GUJRAL
		TEJINDER KAUR
Blue Coast Hotels Ltd.	3/31/2020	AMIT KUMAR SINGHL
		ANJU SURI
		K B SURI
		KAPILA KANDEL (MRS.)
		MADAN GOPAL KHANNA
		MANUJENDU SARKER
		PRAVEEN KUMAR DUTT
Cama Resort Hotels Ltd.	3/31/2003	V M KAUL (DR.)
		ARUNBHAI P PATEL
		JEHANGIR RUSTOM CAMA
		MEHROO J CAMA
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020	RUSTOM J CAMA
		SAJI THOMAS

		UMESH CHANDRA AGARWAL
Elixir Hospitality Mgmt. Ltd.	3/31/2016	AMITAVA DAS
		MAYANK MEHTA
		RAVI RAMAMOORTHY
Emerald Leisures Ltd.	3/31/2020	AMIT SHAH
		CHETAN J METHA
		DHWANI J MEHTA (MS.)
		GAUTAM SHAH
		JASHWANT B MEHTA
		JAYDEEP MEHTA
		MANEESH TAPARIA
		MANOJ C PATADE
		RAJESH M LOYA
		SONALI K GAIKWAD (MS.)
Empee Hotels Ltd.	3/31/2019	A K ARUNA
		M P PURUSHOTHAMAN
		NISHA PURUSHOTHAMAN
		SHAJI PURUSHOTHAMAN
		SHEEJU PURUSHOTHAMAN
		SHEENA PURUSHOTHAMAN
		SURESH RAJ MADHOK
		T S NARAYANSAMI
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	ADITYA SOOD
		AMIT RAI SOOD
		BIRENDRA KUMAR YADAV
		DHEERAJ SINGH RAWAT
		JYOTI RANI (MS.)
		KARAN ARORA
		MANJIT KHANNA
		SATISH KUMAR SOOD
Expat Leisure & Resorts Ltd.	3/31/2013	ARVIND J GOWDA
		BOSCO DANIEL
		DIWAKAR RAMAMURTHY
		SACHIHIDANAND R KANCHAN
		VALMIKI KHUBCHANDANI
		WILFRED D SILVA
Express Resorts & Hotels Ltd.	3/31/2020	ASHWIN R. GANDHI
		HIREN A. GANDHI
		NIRAV V. GANDHI
		PRITI M. POLA
		VINOD R. GANDHI

Fomento Resorts & Hotels Ltd.	3/31/2020	ANJU TIMBLO (MRS.)
		ASMEETA MATONDKAR (MS.)
		AUDUTH TIMBLO
		JAMSHED DELVADAVALA
		M A HAJARE
		REYAZ MAMA
		SATISH AGRAHAR
		SUJJAIN TALWAR
		VINAYAK PADWAL
Fortune Park Hotels Ltd.	3/31/2020	JAGDISH SINGH
		NAKUL ANAND
		SAMIR M C
G B J Hotels Pvt. Ltd.	3/31/2019	GOVINDASAMY BALASUBRAMANIAM
		SHANMUGANCHETTIAR
G G L Hotel & Resort Co. Ltd.	3/31/2020	AMIT KHEMKA
		ARNAB GHOSH
		DEEPAK KUMAR HARLALKA
		HARSHAVARDHAN NEOTIA
		NARESH KUMAR JAIN
		P L MEHTA
		PARTHIV VIKRAM NEOTIA
		SUDHIR KUMAR DEWAN
		VIVEK VIKRAM JAIN
G K Hotels Ltd.	3/31/2014	KIRPAL SINGH
		PARAMJIT SINGH
G M R Hospitality & Retail Ltd.	3/31/2020	AMAN KAPOOR
		C BHARATHI
		RAJESH KUMAR ARORA
		venu MADHAV TENJARLA
G S R Hotels Ltd.	3/31/2019	DAVINDER SINGH BINDRA
		DIVYA GUPTA (MS.)
		MANMOHAN WALIA
		RUPESH KUMAR CHAUHAN
		SURENDER SINGH BINDRA
		TAJENDERPAL SINGH CHADHA
Hayre Regency Hotels Pvt. Ltd.	3/31/2020	ATUL JAIN
		KAMALJIT SINGH HAYRE
		MEGHA AGGARWAL
		RANJAN KISHORE BHATTACHARYA
		TALWINDER SINGH HAYRE
Highbar Technocrat Ltd.	3/31/2019	AMIT UPLENCHWAR

		MANGESH DATTATRAY WADAJE
		SATISH MUKUND PENDSE
I T C Hotels Ltd.	3/31/2004	K JAYABHARATH REDDY
		KRISHAN LAL THAPAR
		KRISHNAMOORTHY VAIDYANATH
		NAKUL ANAND
		RAMANATHAN SUBRAMANIAN
		RANGARAJAN VASUDEVAN
		S S H REHMAN
		SERAJUL HAQ KHAN
		SUBRAHMONEYAN CHANDRA SEKHAR
		YOGESH CHANDER DEVESHWAR
Icon Hospitality Pvt. Ltd.	3/31/2020	LAXMIKANT SARDA
		MAURICE T REDDY
		P SATISH PAI
		RANABIR SHIVAJI SANYAL
Idea Projects Ltd.	3/31/2013	ASHOK KUMAR SAHA
		DEBDAS MUKHERJEE
		RAM LAL GOSWAMI
Ideal Hotels & Inds. Ltd.	3/31/2020	KUNDAN ARYA
		LALLA RAM MAURYA
		PALLAVI BAGHEL
		PRAKASH GUPTA
		SHREE RAM MAURYA
		TUSHAR TUSHAR
Iggi Highway Motels Ltd.	3/31/2013	B MAHESWARAN
		SAMPATH KUMAR ARUN KUMAR
		VANITHA MARY (MS.)
Iggi Resorts Intl. Ltd.	3/31/2013	K VENKATESAN
		M KARTHIKEYAN
		RAMESH MEHER
		ROBINSON
		S ARUN KUMAR
		V GANESAN
Indage Hotels Ltd.	3/31/2005	ARUN B SHAH
		H R AHUJA
		PRITI S CHOUGULE
		R S CHOUGULE
		SHAM G CHOUGULE
		V S CHOUGULE
Jaypee Hotels Ltd.	3/31/2008	B K TAPARIA

		GUNJIT SINGH
		H K VAID
		JAIPRAKASH GAUR
		K SUBRAMANIAN
		MANJU SHARMA
		MANOJ GAUR
		P N KUMAR
		PAWAN KUMAR JAIN
		RAJ NARAIN BHARDWAJ
		RAVI SREEN
		RITA DIXIT
		S G AWASTHI
		S K BANSAL
		SHASHANK P WARTY
		SIBENDRA KUMAR CHAKRABARTI
		SUNIL SHARMA
		SUNITA JOSHI (SMT.)
Jindal Hotels Ltd.	3/31/2020	A C PATEL
		C P AGRAWAL (MRS.)
		JATIL PATEL
		KARUNA V ADVANI
		M P BAKSHI
		P D SHAH
		S K MEHRA
		S P AGRAWAL
		SHASHIKANT PATEL
K T C Hotels Ltd.	3/31/2020	PRABHAT VERMA
		V MOHAN
Kaizen Hotels & Resorts Ltd.	3/31/2020	BHARGAB LAHIRI
		DEBASREE ROY
		JAYANTA ROY
		KUNAL SEN
		MOHINI VERMA
		PATIT PABAN RAY
		SAMAR BHATTACHARYYA
		SHIKHA ROY
		SUNIL KANTI ROY
		TARUN KUMAR MAITY
Lakeview Clubs Ltd.	3/31/2016	AMOL SHIMPI
		ARUN KARAMBELKAR
		RAJESH VAZE

M R G Hotels Pvt. Ltd.	3/31/2013	B SAMAL
		BIPIN AGARWAL
		T M NAGARAJAN
Neelkanth Motels & Hotels Ltd.	3/31/2019	BHARATKUMAR RAMANLAL CHOKSHI
		DAKSHABEN BHARATKUMAR CHOKSHI
		NIZARALI SULTANALI SATANI
Oasis Hotels Ltd.	3/31/2006	GAUTAM REDDY
		K H RAMAMURTHI
		O V SESA REDDY
Oberoi Kerala Hotels & Resorts Ltd.	3/31/2020	ARJUN SINGH OBEROI
		K G MOHAN LAL
		KALLOL KUNDU
		P R S OBEROI
		RANI GEORGE
		S S MUKHERJI
		SANJEEV KAUSHIK
		SRIDHAR S NATESAN
		T K SIBAL
		VIKRAMJIT SINGH OBEROI
Oriental Hotels Ltd.	3/31/2020	D VARADA REDDY
		D VIJAYAGOPAL REDDY
		G SUNDARAM (DR.)
		GIRIDHAR SANJEEVI
		GITA NAYYAR (MS.)
		HARISH LAKSHMAN
		NINA CHATRATH
		PHILLIE D KARKARIA
		PRAMOD RANJAN
		PUNEET CHHATWAL
		RAMESH D HARIANI
		S Y SYED MEERAN
		SREYAS ARUMBAKKAM
		TOM ANTONY
		VIJAY SANKAR
Polo Hotels Ltd.	3/31/2017	A R DAHIYA
		AMARDEEP DAHIYA
		DEVENDER JAIN
		GURMUKH SINGH
		GURPREET SINGH TOOR
		MANBEER CHAUDHARY
		PREM DAHIYA (SMT.)

		VIKAS TIBREWAL
R T C Restaurants (India) Ltd.	3/31/2020	ARUN KUMAR JAIN
		GAURAV JAIN
Royal Orchid Jaipur Pvt. Ltd.	3/31/2020	AMIT JAISWAL
		MAURICE T REDDY
Sunset Resort Ltd.	3/31/2014	ANJU SURI
		JENNIFER TANG (MS.)
		MARK HARRIS
		MEELAN GURUNG
		ROHIT SANTANI
		WAI FONG YOONG (MS.)
Taj G V K Hotels & Resorts Ltd.	3/31/2020	A RAJASEKHAR
		D R KAARTHIKEYAN
		DINAZ NORIA (MRS.)
		G INDIRA KRISHNA REDDY
		G KRISHNA MURTHY
		G V KRISHNA REDDY
		G V SANJAY REDDY
		GIRDHAR SANJEEVI
		J SRINIVASA MURTHY
		K JAYABHARATH REDDY
		KRISHNARAM BHUPAL
		M B N RAO
		N ANIL KUMAR REDDY
		N SANDEEP REDDY
		PUNEET CHHATWAL
		RAJENDRA MISRA
		S ANWAR
		SHALINI BHUPAL
Taj Madurai Ltd.	3/31/2020	CHILAMILIKA L HARIANI
		GIL PAUL ZIEGELBAUR
		PRABHAT VERMA
		PRAMOD RANJAN
		RAMESH DAULATRAM HARIANI
		S Y SYED MEERAN
		SALEEM YOUSUF MOHAMMED
Unison Hotels Pvt. Ltd.	3/31/2019	ARUN K SARAF
		DEVESH SARAF
		RADHE SHYAM SARAF
		RAJESH RUSTAGI
		RATNA DEVI SARAF (MRS)

		UMESH SARAF
Woodsvilla Ltd.	3/31/2020	AKANSHA RAWAT
		AMOD PAL SINGH
		KAVITA (MS.)
		KESHAV KUMAR KAUSHIK
		MEENA AGGARWAL (DR.) (MRS.)
		RAVINDER MOHAN
		SANWAR MAL SAINI
		SUDHANSU KUMAR NAYAK
		SYED NAWAZISH HUSAIN ZAIDI
		VIPIN AGGARWAL

Data Intentionally Removed - Sample Report

Credit Ratings

Company Name	Date	Agency	Instrument	Grade	Rating	Status	Amount (Rs. Million)	Company/Issuer not co-operating
G G L Hotel & Resort Co. Ltd.	5/11/2020	CARE	Cash Credit	Moderate Safety	BBB	Reaffirmed	50	N
		CARE	Term loans	Moderate Safety	BBB	Reaffirmed	2486.8	N
	3/26/2021	CARE	Cash Credit	Moderate Safety	BBB-	Downgraded	50	N
		CARE	Term loans	Moderate Safety	BBB-	Downgraded	2486.8	N
G M R Hospitality & Retail Ltd.	5/22/2020	ICRA	Term loans	High Safety	AA(CE)	Rating Watch	1168.8	N
	10/9/2020	ICRA	Term loans	High Safety	AA(CE)	Reaffirmed	1120	N
Icon Hospitality Pvt. Ltd.	12/7/2020	ICRA	Term loans	Moderate Safety	BBB(CE)	Reaffirmed	200	N
Jindal Hotels Ltd.	5/5/2020	CARE	Overdraft	Moderate Safety	A 3	Rating Watch	80	N
		CARE	Term loans	Moderate Safety	BBB-	Rating Watch	435.5	N
Oriental Hotels Ltd.	5/28/2020	ICRA	Non-government debt	Adequate Safety	A+/A1	Reaffirmed	300	Y
	9/1/2020	ICRA	Non-government debt	Adequate Safety	A+/A1	Reaffirmed	300	N
	1/5/2021	CARE	Term loans	Adequate Safety	A+	Reaffirmed	1900	N
Taj G V K Hotels & Resorts Ltd.	4/15/2020	ICRA	Term loans	Adequate Safety	A+	Reaffirmed	1031.3	N
		ICRA	Term loans	Adequate Safety	A+	Reaffirmed	947.5	N
		ICRA	Letter Of credit	Highest Safety	A 1+	Reaffirmed		N
		ICRA	Overdraft	Highest Safety	A 1+	Reaffirmed	300	N
	4/22/2020	ICRA	Long term Loans	Adequate Safety	A+	Reaffirmed	1656.3	N
	6/19/2020	ICRA	Term loans	Adequate Safety	A	Downgraded	843.8	N
		ICRA	Term loans	Adequate Safety	A	Downgraded	812.5	N
		ICRA	Letter Of credit	Highest Safety	A 1	Downgraded		N
		ICRA	Overdraft	Highest	A 1	Downgraded	300	N

				Safety				
	9/28/2020	ICRA	Term loans	Adequate Safety	A-	Downgraded	843.8	N
		ICRA	Term loans	Adequate Safety	A-	Downgraded	812.5	N
		ICRA	Letter Of credit	High Safety	A 2+	Downgraded		N
		ICRA	Overdraft	High Safety	A 2+	Downgraded	300	N
	11/30/2020	ICRA	Letter Of credit	High Safety	A 2	Downgraded		N
		ICRA	Overdraft	High Safety	A 2	Downgraded	300	N
		ICRA	Term loans	Moderate Safety	BBB+	Downgraded	837.1	N
		ICRA	Term loans	Moderate Safety	BBB+	Downgraded	767.5	N

Plant Capacity

Company Name	Product/Raw Material name	Year ended	Capacity	Capacity - Unit	Production	Production - Unit	Sales quantity	Sales quantity - Unit	Sales value
		Date	units		units		units		Rs. Million
A B Hotels Ltd.	FOOD AND BEVERAGES	201903							
	INTEREST	201903							10
	MAINTENANCE CHARGES	201903							29.3
	RENTAL INCOME	201903							108.1
	ROOMS	201903							985.9
	SCRAP	201903							1
	WINE & LIQUOR	201903							
A G I Hospitality Pvt. Ltd.	HOSPITALITY	201903							26.2
A G S Hotels & Resorts Pvt. Ltd.	RESTAURANT, BAR, BANQUET REVENUE	200709							7.3
	ROOM REVENUE	200709							14.8
B S G Hotels & Leasing Ltd.	INCOME FROM OPERATIONS	201303							40.2
Blue Coast Hotels Ltd.	INCOME FROM SERVICES	201903							527.4
	INTEREST	201903							2
Elixir Hospitality Mgmt. Ltd.	FOOD & BEVERAGES	201603							7.3
	ROOM & VENUE CHARGES	201603							11.4
Emerald Leisures Ltd.	BANQUET & RESTAURANT INCOME	202003							71.4
	GUEST FEES & OTHER CLUB INCOME	202003							1.4
	INTEREST	202003							0.4
	MEMBERSHIP SALES INCOME	202003							20.6
	PROFIT ON SALE OF PROPERTY, PLANT & EQUIPMENT	202003							0.2
	ROOM INCOME	202003							34.2
	SPA INCOME	202003							3.3
	TOWER RENTAL	202003							1.3
Empee Hotels Ltd.	INCOME FROM OPERATIONS	201903							1112.1

	INTEREST	201903							2
Empee International Hotels & Resorts Ltd.	HOTEL & RESORT SERVICES	200903							40.8
Eros Resorts & Hotels Pvt. Ltd.	FOOD & BEVERAGES	201903							195.8
	GUEST TRANSPORTATION	201903							
	HOTELS	201903							295
	INTEREST	201903							0.7
	OTHER SERVICES	201903							
	SHOPS	201903							25.6
Expat Leisure & Resorts Ltd.	LIESURES & RESORTS	201303							23.3
Express Resorts & Hotels Ltd.	DIVIDEND	202003							0.2
	HOTEL/RESTAURANT	202003							36
	INTEREST	202003							0.1
	PROFIT ON SALE OF INVESTMENT	202003							0.2
Fomento Resorts & Hotels Ltd.	INTEREST	202003							6
	LICENSE FEES	202003							3.2
	OTHERS	202003							41.1
	PROFIT ON SALE OF PROPERTY, PLANT AND EQUIPMENT	202003							0.7
	ROOMS, RESTAURANT & OTHER SERVICES	202003							671.6
	SCRAP SALE	202003							
Fortune Park Hotels Ltd.	HOTEL & RESTAURANT SERVICES	202003							251.4
	INTEREST	202003							7.7
	PROFIT ON SALE OF INVESTMENTS	202003							6.9
G G L Hotel & Resort Co. Ltd	CONSTRUCTION OF BUILDINGS	202003							36.6
	FOOD & BEVERAGE SALES	202003							
	INTEREST	202003							38.8
	LIQUOR SALES	202003							
	REAL ESTATE SERVICES	202003							174.9
	ROOMS, RESTAURANTS, BANQUETS & OTHER SERVICES	202003							250.1

G K Hotels Ltd.	INCOME FROM OPERATION	201403							9.7
G M R Hospitality & Retail Ltd.	FOOD & BEVERAGES	202003							236
	INTEREST	202003							0.6
	PROFIT ON SALE OF INVESTMENTS	202003							11.8
	RAW MATERIAL	202003							1752.6
	RENTAL INCOME	202003							4.4
	ROOM RENT	202003							435.4
Hayre Regency Hotels Pvt. Ltd.	BANQUET HALL & OTHER RENTAL INCOME	202003							
	INTEREST	202003							0.1
	ROOMS TARRIF	202003							121.3
	SALE OF FOOD & BEVERAGES (BANQUETS & RESTAURANT)	202003							
Highbar Technocrat Ltd.	DIVIDEND	201903							0.3
	INTEREST	201903							8.1
	SAP IMPLEMENTATION & SUPPORT SERVICES	201903							601.8
I T C Hotels Ltd.	HOTEL & RESTUARANT SEVICES	200403							1243.7
	MANAGEMENT CONSULTANCY & OTHER SERVICES	200403							333.7
Icon Hospitality Pvt. Ltd.	FOOD AND BEVERAGES	202003							92.5
	INTEREST	202003							0.8
	OTHER SERVICE CHARGES	202003							3.8
	ROOM REVENUES	202003							142.4
Idea Projects Ltd.	HOTEL OPERATIONS	201303							10.4
Ideal Hotels & Inds. Ltd.	INCOME FROM OPERATION	202003							95.9
Iggi Highway Motels Ltd.	INTEREST	201203							0.1
Iggi Resorts Intl. Ltd.	RENTAL INCOME	200903							0.5
Indage Hotels Ltd.	FOOD & BEVERAGES	200703							221.2
Jaypee Hotels Ltd.	CONSTRUCTION INCOME	200803							375
	FOOD, BEVERAGES & TOBBACO ETC.	200803							353.2
	OTHER SERVICES	200803							32.9

	ROOMS	200803							844.5
	TELEPHONE AND TELEX	200803							6.1
	TIME SHARE RECEIPTS	200803							0.6
	WINE & LIQUOR	200803							66.5
Jindal Hotels Ltd.	ACCOMMODATION INCOME	202003							117.6
	FOOD & BEVERAGES	202003							216.2
	INTEREST	202003							0.8
	WINE SALE	202003							37.1
K T C Hotels Ltd.	INTEREST	202003							1.3
	MANAGEMENT & OPERATING FEES	202003							3.6
Kaizen Hotels & Resorts Ltd.	DIVIDEND	202003							6.6
	GUEST ACCOMMODATION, RESTAURANTS, BARS & BANQUEST	202003							132.1
	INTEREST	202003							0.6
Lakeview Clubs Ltd.	MEMBERSHIP FEE	201603							6.7
	OTHER OPERATING INCOME	201603							4.3
	RESTAURANTS & OTHER SERVICES	201603							4
M P S Resorts & Hotels Pvt. Ltd.	CONDUCTED PACKAGES	200903							3.3
	CONFERENCE HALL, GARDEN & LAWN HIRE	200903							3.4
	COTTAGE & ROOM TARIFF	200903							29
	ECO EVENTS	200903							1.8
	ORGANIC AGRI- HORTICULTURAL PRODUCE	200903							18.1
	RESTAURANT SALES	200903							7.3
	SCRAP SALES	200903							0.1
M R G Hotels Pvt. Ltd.	INCOME FROM OPERATIONS	201303							48.4
Neelkanth Motels & Hotels Ltd.	HOTEL AND RESTAURANT SERVICES	201903							7.7
	OTHER FOOD INCOME	201903							
Oasis Hotels Ltd.	HOTEL SERVICES	200603							3.2
Oberoi Kerala Hotels & Resorts	RENTALS	202003							0.8

Ltd.									
Oriental Hotels Ltd.	DIVIDEND	202003							50.7
	INTEREST	202003							49.9
	OPERATING FEES RECEIPTS	202003							261.7
	ROOMS, RESTAURANTS, BANQUETS & OTHER SERVICES	202003							2635
Polo Hotels Ltd.	FOOD & BEVERAGE	201703							7.8
	INTEREST	201703							0.1
	ROOM RENT	201703							9.4
R T C Restaurants (India) Ltd.	FOOD & BEVERAGES	202003							10.4
	LIQUOR & WINES	202003							2.3
Royal Orchid Jaipur Pvt. Ltd.	INTEREST	202003							0.5
Taj G V K Hotels & Resorts Ltd.	GUEST ACCOMMODATION, RESTAU., BARS & OTHER SERVICE	202003							3126.2
	INTEREST	202003							1
Taj Madurai Ltd.	DIVIDEND	202003							0.6
	INTEREST	202003							0.7
	LICENCE FEES FROM HOTEL OPERATIONS	202003							15
Unison Hotels Pvt. Ltd.	FOOD, OTHER BEVERAGES, SMOKES BANQUETS	201903							
	INTEREST	201903							9.9
	LICENSING FEE	201903							30.8
	OTHERS	201903							69.2
	ROOM	201903							716.8
	TELEPHONE & TELEX	201903							
	WINES & LIQUOR	201903							
Woodsvilla Ltd.	INCOME FROM RESORT OPERATION	202003							7

Location of Plant

Company Name	State	District	Location	Product	Year
Blue Coast Hotels Ltd.	Goa	Goa	Goa	Income From Services	3/31/2014
Emerald Leisures Ltd.	Maharashtra	Raigarh (MAH)	Taloja	Sulphamethoxazole	3/31/2001
Fomento Resorts & Hotels Ltd.	Goa	North Goa	Dona Paula	Rooms, Restaurant & Other Services	3/31/2016
I T C Hotels Ltd.	Karnataka	Bangalore	Bangalore	Hotel & Restuarant Seviles	3/31/1995
Ideal Hotels & Inds. Ltd.	Uttar Pradesh	Varanasi	Varanasi	Income From Operation	3/31/2017
Jaypee Hotels Ltd.	Jammu & Kashmir	Jammu & Kashmir	Baglihar	Rooms	3/31/2007
	NCT of Delhi	NCT of Delhi	Delhi	Rooms	3/31/2007
	Uttar Pradesh	Agra	Agra	Rooms	3/31/2007
	Uttar Pradesh	Gautam Buddha Nagar	Greater Noida	Rooms	3/31/2007
	Uttarakhand	Dehradun	Mussorie	Rooms	3/31/2007
Jindal Hotels Ltd.	Gujarat	Vadodara	Vadodara	Accommodation Income	3/31/2008
Oriental Hotels Ltd.	Andhra Pradesh	Visakhapatnam	Visakhapatnam	Rooms, Restaurants, Banquets & Other Services	3/31/2020
	Karnataka	Dakshina Kannada	Mangalore	Rooms, Restaurants, Banquets & Other Services	3/31/2020
	Kerala	Ernakulam	Cochin	Rooms, Restaurants, Banquets & Other Services	3/31/2020
	Tamil Nadu	Chennai	Chennai	Rooms, Restaurants, Banquets & Other Services	3/31/2020
	Tamil Nadu	Coimbatore	Coimbatore	Rooms, Restaurants, Banquets & Other Services	3/31/2020
	Tamil Nadu	Madurai	Madurai	Rooms, Restaurants, Banquets & Other Services	3/31/2020
	Tamil Nadu	Nilgiri	Coonoor	Rooms, Restaurants, Banquets & Other Services	3/31/2020
Polo Hotels Ltd.	Haryana	Haryana	Panchkula	Food & Beverage	3/31/2016
				Room Rent	3/31/2016
Taj S V K Hotels & Resorts Ltd.	Chandigarh	Chandigarh	Chandigarh	Guest Accomodation, Restau., Bars & Other Service	3/31/2019
	Tamil Nadu	Chennai	Chennai	Guest Accomodation, Restau., Bars & Other Service	3/31/2019
	Telangana	Hyderabad	Hyderabad	Guest Accomodation, Restau., Bars & Other Service	3/31/2019
Woodsvilla Ltd.	Uttarakhand	Almora	Ranikhet	Income From Resort Operation	3/31/2013

Name of Raw Material(S) Consumed With Quantity & Cost

Company Name	Product/Raw Material name	Year Ended	Raw material quantity	Unit of raw material qty	Raw material value
		Date	Units		Rs. Million
Blue Coast Hotels Ltd.	RAW MATERIALS	201903			64.5
Emerald Leisures Ltd.	HOUSEKEEPING MATERIAL	201803			0.3
	KITCHEN MATERIAL - FOOD	201803			4.5
	KITCHEN MATERIAL - NON-FOOD	201803			0.2
Empee Hotels Ltd.	BEER	201903			
	FOOD	201903			120.2
	LAUNDRY	201903			
	LIQUOR	201903			
	OTHER BEVERAGE	201903			
	SHUTTLE	201903			
	TOBACCO	201903			
	WINE	201903			
Empee International Hotels & Resorts Ltd.	RAW MATERIAL	200903			8.1
Eros Resorts & Hotels Pvt. Ltd.	FOOD & BEVERAGES	201903			43.1
Expat Leisure & Resorts Ltd.	RAW MATERIALS	201303			6.4
Express Resorts & Hotels Ltd.	FOOD & BEVERAGES	202003			4.5
Fomento Resorts & Hotels Ltd.	FOOD & BEVERAGES	202003			61.7
G G L Hotel & Resort Co. Ltd.	FOOD & BEVERAGES	202003			38.1
G M R Hospitality & Retail Ltd.	FOOD & BEVERAGES	202003			76.9
Hayre Regency Hotels Pvt. Ltd.	F & B ACCESSORIES	202003			
	FOOD & BEVERAGES	202003			31.4
Icon Hospitality Pvt. Ltd.	FOOD & BEVERAGES	202003			36.7
Idea Projects Ltd.	RAW MATERIALS	201203			2.6
Ideal Hotels & Inds. Ltd.	RAW MATERIALS	202003			27.3
Indage Hotels Ltd.	PROVISIONS/BEVERAGES,S OFT DRINKS ETC.	200703			20.1
	WINES, LIQUORS, SPIRITS	200703			7.8
Jaypee Hotels Ltd.	PROVISIONS & BEVERAGES	199203			16.6
Jindal Hotels Ltd.	FOOD	202003			48.9
	WINE	202003			16.4

Kaizen Hotels & Resorts Ltd.	PROVISION, BEVERAGES & SMOKES	201903			15.7
	WINE & LIQUOR	201903			1.9
Lakeview Clubs Ltd.	FOOD & BEVERAGES	201603			1.1
	LIQUOR	201603			0.3
M R G Hotels Pvt. Ltd.	FOOD & BEVERAGES	201303			6.3
	OTHER CONSUMPTIONS	201303			2.3
Neelkanth Motels & Hotels Ltd.	VEGETABLES & OTHERS	201703			0.7
Oriental Hotels Ltd.	FOOD & BEVERAGES (INCL. SMOKES)	202003			304.1
R T C Restaurants (India) Ltd.	FOOD & BEVERAGES	201903			12.2
Royal Orchid Jaipur Pvt. Ltd.	FOOD & BEVERAGES	201803			1.6
Taj G V K Hotels & Resorts Ltd.	FOOD & BEVERAGES	202003			332.8
Unison Hotels Pvt. Ltd.	PROVISIONS,OTHER BEVERAGES & SMOKES	201903			
	WINE & LIQUOR	201903			70.6
Woodsville Ltd.	RAW MATERIAL	202003			1.4

Section-II

This section provides comparative financial performance of companies given in Section – I. This comparison will be helpful to analysis the companies on the basis of their financials viz... Assets, Cash Flow, Cost as % Ge of Sales, Forex Transaction, Growth in Assets & Liabilities, Growth in Income & Expenditure, Income & Expenditure, Liabilities, Liquidity Ratios, Profitability Ratio, Profits, Return Ratios, Structure of Assets & Liabilities (%), Working Capital & Turnover Ratios , etc.....

P.S: Blanks or 0 in the data in above tables is due to non-disclosure of the data by the company.

Assets

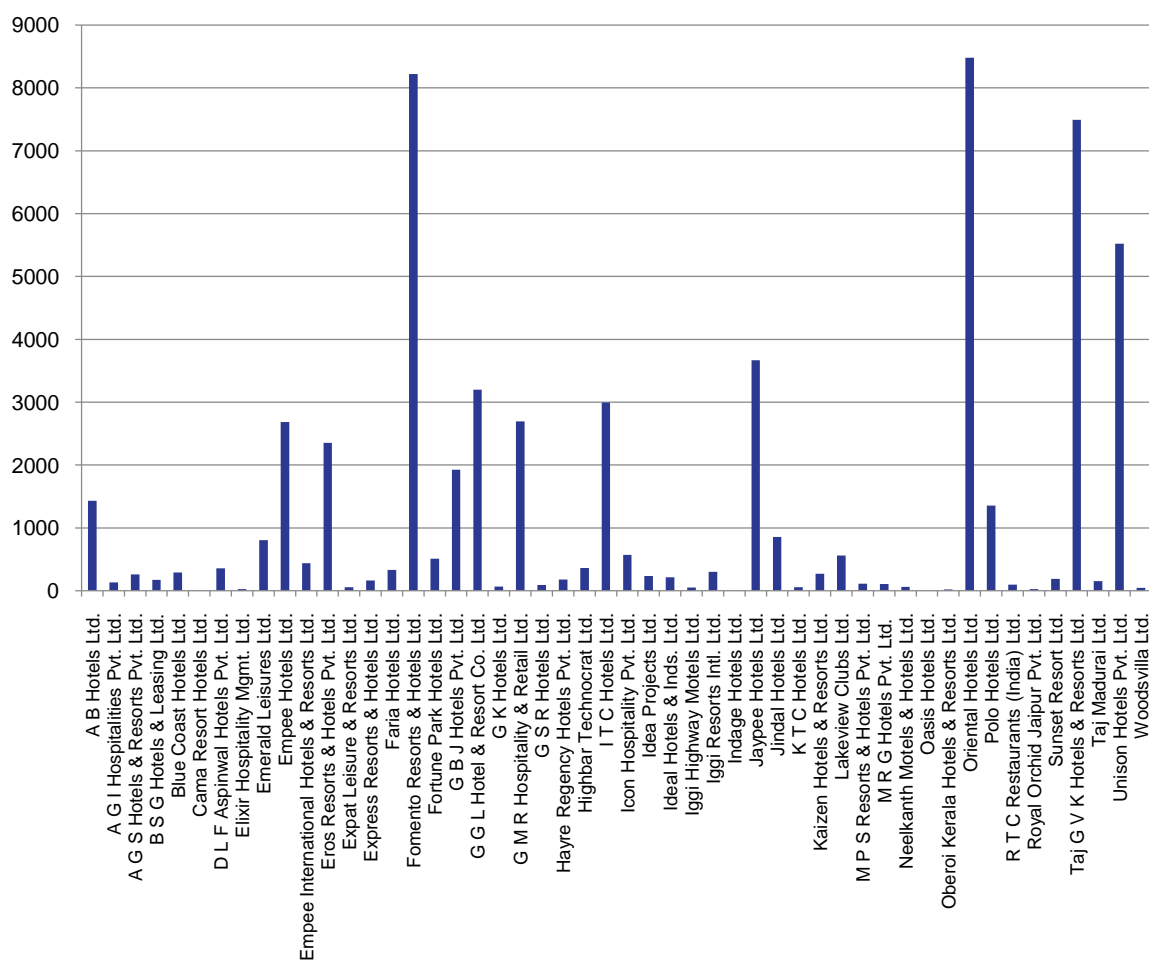
	Date	Rs. Million	Rs. Million				Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million
Company Name	Year	Gross fixed assets	Capital work-in- progress	(net_fi xed_a ssets)	((cash_ bank_b al - prevy(c ash_ba nk_bal)))	((inven tories- prevy(i nvento ries)))	Receiva bles	Expens es paid in advanc e	Loans & advan ces	Trade payabl es	Total assets
A B Hotels Ltd.	3/31/2019	2527.1		906	-20.1	0.7	93.9	163.8	173.1	80.1	1430.3
A G I Hospitalities Pvt. Ltd.	3/31/2019	56.3		41.5	1.7	0.5	2.6	1.2	16.6	4.2	130.2
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	272.9		259	0.6	0.1	0.4		0.4	0.5	260.8
B S G Hotels & Leasing Ltd.	3/31/2013	256.3	11.5	148	0	0	4.1	4	7.6	9.5	172.2
Blue Coast Hotels Ltd.	3/31/2020	33.9		8.5	-3.1				275.8	6.9	291.1
Cama Resort Hotels Ltd.	3/31/2003										0.1
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020	288.8	66.7	288.8	-0.1			1.2	1.3	0.8	357.5
Elixir Hospitality Mgmt. Ltd.	3/31/2016	3.4		2.5	-29	0.1	1.1	6.4	13.3	26.9	23.9
Emerald Leisures Ltd.	3/31/2020	1056.8		753.1	-1.6	-0.3	8.3	5.1	15.2	2.3	803.7
Empee Hotels Ltd.	3/31/2019	3770.3	20.7	1464.1	-32.4	-19.8	102.7		443.6	73.1	2684.7
Empee Internationa l Hotels & Resorts Ltd.	3/31/2016				0				30.9		436.1
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	3170.6	1.6	2226.6	-6.3	-10.4	39.3	21.1	28.9	92.3	2353.9
Expat Leisure & Resorts Ltd.	3/31/2013	61.6	6	44.4	-1.8		3.2	0.4	1	2.5	57
Express Resorts & Hotels Ltd.	3/31/2020	177.3		74.1	3.3	0.1	9.5	6.4	10.9	3.1	161.3

Faria Hotels Ltd.	3/31/2009	131	145	131	0.6				1.7	45.3	330
Fomento Resorts & Hotels Ltd.	3/31/2020	5524.6	774.1	5398	-22.4	7.1	47.1	3.8	214.5	213.9	8222.5
Fortune Park Hotels Ltd.	3/31/2020	8.6		2.5	-7		241.3	157.8	177.7	29	511.9
G B J Hotels Pvt. Ltd.	3/31/2019	1996.2	41.7	1852.3	-3.6	1	1.6	4.6	20.9	5.7	1925.6
G G L Hotel & Resort Co. Ltd.	3/31/2020	1370.7	484.2	1285.9	-4.3	41.7	124.7	133.4	662.6	190.4	3199
G K Hotels Ltd.	3/31/2014	96.3		58.6	-0.8	-0.2	1.2	1.4	6.5	2	68
G M R Hospitality & Retail Ltd.	3/31/2020	2618.7	16.3	1877.8	-1.9	156.8	160.6	86.6	155.3	292.7	2694.7
G S R Hotels Ltd.	3/31/2019				0.1			0.1	64.1		89.7
Hayre Regency Hotels Pvt. Ltd.	3/31/2020	324.5		127.9	-0.3	-0.1	2.2	0.6	13	14.1	178.2
Highbar Technocrat Ltd.	3/31/2019	12.5	0.2	8.6	12.6		129.5	27.1	27.1	105.7	360.5
I T C Hotels Ltd.	3/31/2004	2064.1	42.9	1352.3	119.7	-5.7	122	124	594.9	326.3	2993.3
Icon Hospitality Pvt. Ltd.	3/31/2020	1033.7	1.3	480.2	-2.8	-0.9	39.1	3.9	11.6	68.5	572.4
Idea Projects Ltd.	3/31/2013	168.1		158.6	1.6	0.1	1.3		5.5	2.7	233.4
Ideal Hotels & Inds. Ltd.	3/31/2020	304.4		170.6	21.6	0.8	14.2		4.4	6.2	213.5
Iggi Highway Motels Ltd.	3/31/2013	7.7	6.4	4.7	-0.4		5.2		28.6	0.1	52.1
Iggi Resorts Intl. Ltd.	3/31/2013	100.6		59.9				1.8	242.6		302.5
Indage Hotels Ltd.	3/31/2008					0					0.2
Jaypee Hotels Ltd.	3/31/2008	2902.4	917.5	2009.9	-10.1	4.2	125.2	215.3	414.6	85.5	3666.9
Jindal Hotels Ltd.	3/31/2020	962		730.1	8.8	5.6	10.4	8.8	18.9	18.3	858.3
K T C Hotels Ltd.	3/31/2020	44.3		29.4	2.1		3.1	0.1	0.9	0.1	55.2
Kaizen Hotels & Resorts Ltd.	3/31/2020	369.2	1	210.4	-7.3	0	10.6	6.2	27.6	7.2	271
Lakeview Clubs Ltd.	3/31/2016	827.2		523.6	-0.1	-0.3	3.6	0.4	5.9	819.2	561.2

M P S Resorts & Hotels Pvt. Ltd.	3/31/2009	84.2	1.5	75.3	4.2	2.9	0.1	4.2	8.8	14.1	112.7
M R G Hotels Pvt. Ltd.	3/31/2013	112.7		88.2	1.3	0.8	1.9	3	3.3	6.4	105.3
Neelkanth Motels & Hotels Ltd.	3/31/2019	60		49.9	3.2	0.4			3.6	0.6	58.7
Oasis Hotels Ltd.	3/31/2006	1.5		1.5	0.1	0.1			0.3		2.6
Oberoi Kerala Hotels & Resorts Ltd.	3/31/2020	20.3		20.3	0.2			0.1	2	0.1	22.6
Oriental Hotels Ltd.	3/31/2020	5146.2	20.9	3962.4	39.6	13.7	163	2176.1	2454.6	185.7	8481.2
Polo Hotels Ltd.	3/31/2017	603.6	749.1	567.2	-1.3	0.5	5.5		21.5	22	1353.3
R T C Restaurants (India) Ltd.	3/31/2020	265.7		31.6	-0.5	-0.9	0.1	0.3	3.7	5.5	94.8
Royal Orchid Jaipur Pvt. Ltd.	3/31/2020	2.4		2.4	3.2		8.7	0.6	2.5	3.1	23.5
Sunset Resort Ltd.	3/31/2014	125.8	61.7	125.8	0					0.5	190.8
Taj G V K Hotels & Resorts Ltd.	3/31/2020	5210.4	905.5	4356.2	59	6.5	176.3	338.1	734.9	470.6	7491.7
Taj Madurai Ltd.	3/31/2020	51.1		49.4	7.9		1.2	0.2	0.2	0.2	154.7
Unison Hotels Pvt. Ltd.	3/31/2019	5435.7	29.4	3926.4	-4.9	-5.4	434.4	105.3	352.8	159.9	5521.5
Woodsvilla Ltd.	3/31/2020	38		22.1	-0.3	0.1		0.6	1.2	0.3	43.8

Total assets

■ Total assets



Cash Flow

	Date	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million
Company Name	Year	Net cash flow from operating activities	Cash flow generated from operations	Cash flow before extraordinary items	Net cash inflow or (outflow) from investment activities	Net cash inflow or (outflow) due to net increase or (decrease) in cash and cash equivalents	Cash and cash equivalents at the beginning of the year	Cash and cash equivalents at the end of the year	Net cash inflow or (outflow) from financing activities
A B Hotels Ltd.	3/31/2019	255.1	272.2	255.1	-1.1	-43.4	126	82.6	-297.4
A G I Hospitality Pvt. Ltd.	3/31/2019	5.6	5.6	5.6	7.2	1.6	1	2.6	-11.2
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	-0.4	-0.4	-0.4	-7.5	0.7	0.2	0.9	8.6
B S G Hotels & Leasing Ltd.	3/31/2013	1.2	1.8	1.2	-0.1	0.1	0.2	0.3	-1
Blue Coast Hotels Ltd.	3/31/2020	-274.6	-274.6	-274.6	272.4	-3.1	6.9	3.8	-0.9
Cama Resort Hotels Ltd.									
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020	-15.5	-15.2	-15.5		-0.1	0.8	0.7	15.4
Elixir Hospitality Mgmt. Ltd.									
Emerald Leisures Ltd.	3/31/2020	59.6	59.6	59.6	-2.1	-2.6	4.5	1.9	-60.1
Empee Hotels Ltd.	3/31/2019	75.9	86	75.9	-73.9	-32.4	67.3	34.9	-34.4
Empee International Hotels & Resorts Ltd.									
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	187.2	186.4	187.2	-11.1	-8.2	24.8	16.6	-184.3
Expat Leisure & Resorts Ltd.	3/31/2013	20.1	20.1	20.1	-21.6	-1.8	4.2	2.4	-0.3
Express Resorts & Hotels Ltd.									
Faria Hotels Ltd.	3/31/2009	-14.5	-14.5	-14.5	-69.1	1.1	1.2	2.3	84.7
Fomento Resorts & Hotels Ltd.	3/31/2020	95.9	126.1	95.9	-1945.3	198.8	25.6	224.4	2048.2
Fortune Park Hotels Ltd.	3/31/2020	19.2	34.1	19.2	71.4	-6.8	13.1	6.3	-97.4
G B J Hotels Pvt. Ltd.	3/31/2019	119.5	119.5	119.5	3.3	-2.5	5.4	2.9	-125.3
G G L Hotel & Resort Co. Ltd.	3/31/2020	40.8	62.8	40.8	-194.4	-4.3	12.9	8.6	149.3
G K Hotels Ltd.									

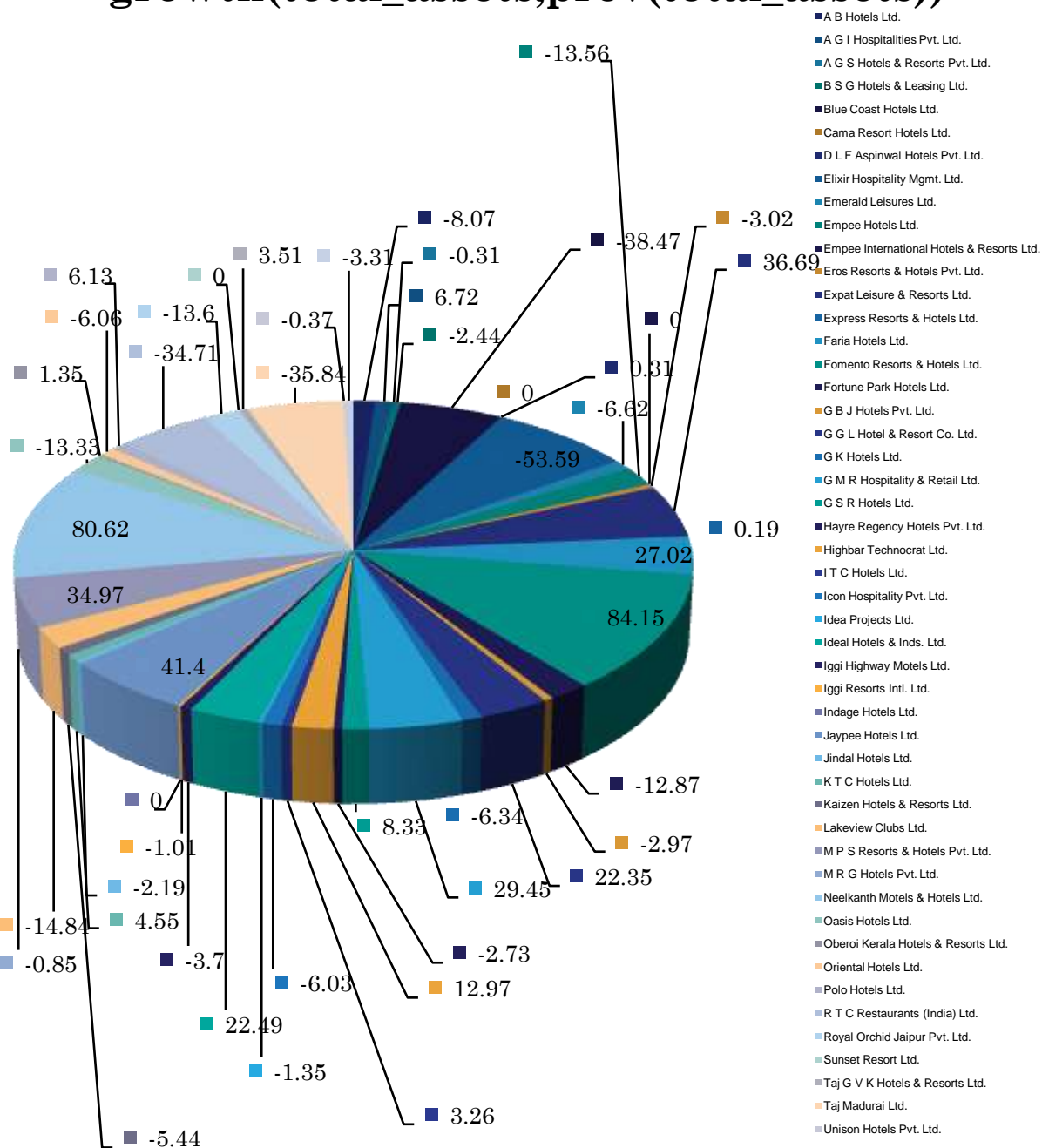
G M R Hospitality & Retail Ltd.									
G S R Hotels Ltd.									
Hayre Regency Hotels Pvt. Ltd.	3/31/2020	5.7	5.7	5.7	-4.3	-0.2	2.6	2.4	-1.6
Highbar Technocrat Ltd.	3/31/2019	132.7	164.1	132.7	-88.5	12.6	33.4	46	-31.6
I T C Hotels Ltd.	3/31/2004	446.7	461.6	447.4	-87.7	119.7	49.9	169.6	-239.3
Icon Hospitality Pvt. Ltd.	3/31/2020	35.7	35.5	35.7	0.5	-2.8	14.1	11.3	-39
Idea Projects Ltd.									
Ideal Hotels & Inds. Ltd.	3/31/2020	33.2	34.7	33.2	-22.1	21.7	0.8	22.5	10.6
Iggi Highway Motels Ltd.									
Iggi Resorts Intl. Ltd.	3/31/2013	-0.5	-0.5	-0.5		0			0.5
Indage Hotels Ltd.									
Jaypee Hotels Ltd.	3/31/2008	534.1	582.6	534.1	-261.8	-11.6	73.7	62.1	-283.9
Jindal Hotels Ltd.	3/31/2020	113	117.5	113	-19.6	9.1	4.7	13.8	-84.3
K T C Hotels Ltd.									
Kaizen Hotels & Resorts Ltd.	3/31/2020	30.1	32.7	30.1	-7.1	-7.2	24.2	17	-30.2
Lakeview Clubs Ltd.	3/31/2016	0	0	0		-0.1	0.6	0.5	-0.1
M P S Resorts & Hotels Pvt. Ltd.									
M R G Hotels Pvt. Ltd.									
Neelkanth Motels & Hotels Ltd.	3/31/2019	26.3	26.3	26.3	-23.3	3.2	0.1	3.3	0.2
Oasis Hotels Ltd.									
Oberoi Kerala Hotels & Resorts Ltd.									
Oriental Hotels Ltd.	3/31/2020	449.6	428.8	449.6	404.6	201.9	209.6	411.5	-652.3
Polo Hotels Ltd.	3/31/2017	-62.8	-62.8	-62.8	-77.3	-1.3	3.6	2.3	138.8
R T C Restaurants (India) Ltd.	3/31/2020	-7.6	-7.6	-7.6	34.4	-0.5	2.1	1.6	-27.3
Royal Orchid Jaipur Pvt. Ltd.									
Sunset Resort Ltd.									
Taj G V K Hotels & Resorts Ltd.	3/31/2020	746	765.6	746	-100.3	59.1	18.6	77.7	-586.6
Taj Madurai Ltd.	3/31/2020	13.6	17.3	13.6	0.6	7.9	10.5	18.4	-6.3
Unison Hotels Pvt. Ltd.	3/31/2019	334.1	352.1	334.1	-7.4	-5.2	10.9	5.7	-331.9
Woodsvilla Ltd.									

Growth in Assets & Liabilities

Company Name	growth(gross_fixed_assets,prev(gross_fixed_assets))	Date Year	growth(net_fixed_assets,prev(net_fixed_assets))	growth(current_assets,prev(current_assets))	growth(total_assets,prev(total_assets))	growth(use borrowings,prev(use borrowings))	growth(total_liabilities,prev(total_liabilities))	growth(net_worth,prev(net_worth))	Rs. Million Total assets
A B Hotels Ltd.	-0.11	3/31/2019	-15.3	-3.78	-8.07	-24.65	-8.07	9.27	1430.3
A G I Hospitalities Pvt. Ltd.	0.72	3/31/2019	-3.26	81.82	6.72		6.72	-26.72	130.2
A G S Hotels & Resorts Pvt. Ltd.	2.86	9/30/2007	-0.61	133.33	-0.31		-0.31		260.8
B S G Hotels & Leasing Ltd.	0	3/31/2013	-3.27	0	-2.44	-90.22	-2.44	2.56	172.2
Blue Coast Hotels Ltd.	0	3/31/2020	-11.46	-70.31	-38.47	-99.82	-38.47		291.1
Cama Resort Hotels Ltd.		3/31/2003			0		0	0	0.1
D L F Aspinwal Hotels Pvt. Ltd.	0	3/31/2020	0	-12.5	0.31		0.31		357.5
Elixir Hospitality Mgmt. Ltd.	30.77	3/31/2016	13.64	-79.18	-53.59		-53.59		23.9
Emerald Leisures Ltd.	0.03	3/31/2020	-6.13	-28.94	-6.62	5540	-6.62		803.7
Empee Hotels Ltd.	-0.06	3/31/2019	-9.6	-31.85	-13.56	33.69	-13.56		2684.7
Empee International Hotels & Resorts Ltd.		3/31/2016		0	0		0	0	436.1
Eros Resorts & Hotels Pvt. Ltd.	0.08	3/31/2019	-3.63	-3.64	-3.02	494.59	-3.02		2353.9
Expat Leisure & Resorts Ltd.	52.48	3/31/2013	60.87	-18.84	36.69		36.69	6.57	57
Express Resorts & Hotels Ltd.	-0.34	3/31/2020	-3.39	184.91	0.19		0.19	-0.69	161.3
Faria Hotels Ltd.	17.81	3/31/2009	17.81		27.02		27.02	31.12	330
Fomento Resorts & Hotels Ltd.	1227.39	3/31/2020	1478.36	-8.67	84.15		84.15	2.27	8222.5
Fortune Park Hotels Ltd.	16.22	3/31/2020	13.64	11.59	-12.87		-12.87	-21.71	511.9
G B J Hotels Pvt. Ltd.	-0.08	3/31/2019	-3.13	-12.3	-2.97		-2.97	14.88	1925.6
G G L Hotel & Resort Co. Ltd.	31.66	3/31/2020	30.8	13.88	22.35		22.35	-8.05	3199
G K Hotels Ltd.	0.21	3/31/2014	-6.24	-19.44	-6.34		-6.34	-20.16	68
G M R Hospitality & Retail Ltd.	23.33	3/31/2020	22	72.22	29.45		29.45	37.8	2694.7
G S R Hotels Ltd.		3/31/2019		100	8.33		8.33	8.21	89.7
Hayre Regency Hotels Pvt. Ltd.	1.31	3/31/2020	-2.74	-10.24	-2.73	-34.17	-2.73	0.33	178.2

Highbar Technocrat Ltd.	71.23	3/31/2019	50.88	-30.85	12.97		12.97	22.49	360.5
I T C Hotels Ltd.	1.82	3/31/2004	-1.41	74.23	3.26	395.6	3.26	6.32	2993.3
Icon Hospitality Pvt. Ltd.	0.48	3/31/2020	-6.68	7.72	-6.03		-6.03	-12.12	572.4
Idea Projects Ltd.	0.36	3/31/2013	-3.12	45.95	-1.35		-1.35	-11.23	233.4
Ideal Hotels & Inds. Ltd.	7.87	3/31/2020	9.64	208	22.49		22.49	3.39	213.5
Iggi Highway Motels Ltd.	-1.28	3/31/2013	-6	58.97	-3.7		-3.7	0	52.1
Iggi Resorts Intl. Ltd.	0	3/31/2013	-4.92		-1.01		-1.01	-1.21	302.5
Indage Hotels Ltd.		3/31/2008		0	0		0	0	0.2
Jaypee Hotels Ltd.	13.11	3/31/2008	12.92	-0.42	41.4	-2.92	41.4	4.3	3666.9
Jindal Hotels Ltd.	1.96	3/31/2020	-3.95	8.38	-2.19	4.19	-2.19	2.4	858.3
K T C Hotels Ltd.	0	3/31/2020	-2	13.7	4.55		4.55	13.62	55.2
Kaizen Hotels & Resorts Ltd.	3.36	3/31/2020	-6.82	-17.58	-5.44		-5.44	4.42	271
Lakeview Clubs Ltd.	0	3/31/2016	-13.78	9.76	-14.84		-14.84		561.2
M P S Resorts & Hotels Pvt. Ltd.	69.76	3/31/2009	65.86	54.55	34.97		34.97	52.54	112.7
M R G Hotels Pvt. Ltd.	0.9	3/31/2013	-3.4	27.78	-0.85		-0.85	6.23	105.3
Neelkanth Motels & Hotels Ltd.	63.49	3/31/2019	78.85	3600	80.62		80.62	-3.08	58.7
Oasis Hotels Ltd.	-11.76	3/31/2006	-11.76	50	-13.33		-13.33		2.6
Oberoi Kerala Hotels & Resorts Ltd.	0	3/31/2020	0	200	1.35		1.35	0	22.6
Oriental Hotels Ltd.	5.85	3/31/2020	0.43	-10.79	-6.06	-79.43	-6.06	-6.35	8481.2
Polo Hotels Ltd.	0	3/31/2017	-0.23	-21.53	6.13		6.13	18.03	1353.3
R T C Restaurants (India) Ltd.	0	3/31/2020	-28.67	-33.33	-34.71		-34.71		94.8
Royal Orchid Jaipur Pvt. Ltd.	0	3/31/2020	0	-13.08	-13.6		-13.6	0	23.5
Sunset Resort Ltd.	0	3/31/2014	0	0	0		0	0.37	190.8
Taj G V K Hotels & Resorts Ltd.	7.31	3/31/2020	4.8	2.29	3.51		3.51	2.7	7491.7
Taj Madurai Ltd.	0	3/31/2020	-0.8	38.03	-35.84		-35.84	5.04	154.7
Unison Hotels Pvt. Ltd.	-1.13	3/31/2019	-2.07	-3.09	-0.37		-0.37	0.43	5521.5
Woodsville Ltd.	2.98	3/31/2020	0	-3	-3.31		-3.31	-1.54	43.8

growth(total_assets,prev(total_assets))



Growth in Income & Expenditure

Company Name	Date	growth(sales,prev(sales))	growth(growth (rawmat_exp,prev(rawmat_exp))	growth(stores_s pares_c onsume d ,prev(stores_s pares_c onsume d))	growth(compensation_to_employee s ,prev(compensation_to_employee s))	growth(selling_dist ribution_ex p ,prev(selling_dist ribution_ex p))	growth(pb dita, prev(pbdita))	growth(pat,prev(pat))	Rs. Million Total assets
A B Hotels Ltd.	3/31/2019	13.26			3.53	39.57	-13.67	58.06	1430.3
A G I Hospitalities Pvt. Ltd.	3/31/2019	65.82			35.29	133.33			130.2
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	92.17			70.59	33.33	-28.3		260.8
B S G Hotels & Leasing Ltd.	3/31/2013	9.51			27.63	-20	-21.5	-13.79	172.2
Blue Coast Hotels Ltd.	3/31/2020				-97.43				291.1
Cama Resort Hotels Ltd.	3/31/2003								0.1
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020								357.5
Elixir Hospitality Mgmt. Ltd.	3/31/2016	-82.05			-81.4				23.9
Emerald Leisures Ltd.	3/31/2020	4.42			-3.46	17.86	63.64		803.7
Empee Hotels Ltd.	3/31/2019	15.64			18.31	32.81	9.12		2684.7
Empee International Hotels & Resorts Ltd.	3/31/2016								436.1
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	30.92			9.35	-26.02	108.94		2353.9
Expat Leisure & Resorts Ltd.	3/31/2013	323.64			85	100			57
Express Resorts & Hotels Ltd.	3/31/2020	7.78			-25.34	-12.5			161.3
Faria Hotels Ltd.	3/31/2009								330
Fomento Resorts & Hotels Ltd.	3/31/2020	8.11			22.49	-43.19	-24.18	-47.06	8222.5
Fortune Park Hotels Ltd.	3/31/2020	-9.14			2.13	44.44	-37.4	-59.3	511.9
G B J Hotels Pvt.	3/31/2019	8.86			-16.87	85.71	46.93		1925.6

Ltd.									
G G L Hotel & Resort Co. Ltd.	3/31/2020	-12.67			6.6	3.38	-22.06		3199
G K Hotels Ltd.	3/31/2014	226.47			26.53				68
G M R Hospitality & Retail Ltd.	3/31/2020	7.9			9.19	-8.99	13.67	107.95	2694.7
G S R Hotels Ltd.	3/31/2019						19.48	19.3	89.7
Hayre Regency Hotels Pvt. Ltd.	3/31/2020	-10.04			8.41	-33.33	-44.5	-94.81	178.2
Highbar Technocrat Ltd.	3/31/2019	19.95	-12.16		12.11		14.19	7.39	360.5
I T C Hotels Ltd.	3/31/2004	22.46			10.35	23.65	183.58	3436.84	2993.3
Icon Hospitality Pvt. Ltd.	3/31/2020	3.07			3.9	-14.44	-21.33		572.4
Idea Projects Ltd.	3/31/2013	-16.8			-37.7	0			233.4
Ideal Hotels & Inds. Ltd.	3/31/2020	-1.54			3.1		-17.76	-9.38	213.5
Iggi Highway Motels Ltd.	3/31/2013								52.1
Iggi Resorts Intl. Ltd.	3/31/2013					66.67			302.5
Indage Hotels Ltd.	3/31/2008								0.2
Jaypee Hotels Ltd.	3/31/2008	32.38	47.16		29.99	79.23	23.31	28.78	3666.9
Jindal Hotels Ltd.	3/31/2020	-0.79			-0.12	21.66	-9.04	-54.67	858.3
K T C Hotels Ltd.	3/31/2020	0					43.75	121.43	55.2
Kaizen Hotels & Resorts Ltd.	3/31/2020	12.43			8.45	81.58	26.11	24.69	271
Lakeview Clubs Ltd.	3/31/2016	-21.05			-33.33	-66.67			561.2
M P S Resorts & Hotels Pvt. Ltd.	3/31/2009	57.46	100		140.74	-45.59	50.95	47.89	112.7
M R G Hotels Pvt. Ltd.	3/31/2013	6.37			27.59	75	12.75		105.3
Neelkanth Motels & Hotels Ltd.	3/31/2019	-2.53			-13.79	50	46.67		58.7
Oasis Hotels Ltd.	3/31/2006	-8.57			-40		-25		2.6
Oberoi Kerala Hotels & Resorts Ltd.	3/31/2020	0					-33.33		22.6
Oriental Hotels Ltd.	3/31/2020	-16.14			-11.96	-6.47	-68.94		8481.2
Polo Hotels Ltd.	3/31/2017	68.63			28.57	0	8.57	-33.33	1353.3
R T C	3/31/2020	-70.74			-88.72				94.8

Restaurants (India) Ltd.									
Royal Orchid Jaipur Pvt. Ltd.	3/31/2020								23.5
Sunset Resort Ltd.	3/31/2014								190.8
Taj G V K Hotels & Resorts Ltd.	3/31/2020	-1.35			2.22	1.33	-1.15	-1.93	7491.7
Taj Madurai Ltd.	3/31/2020	-18.92					-14.84	-10.77	154.7
Unison Hotels Pvt. Ltd.	3/31/2019	0.5			0.85	78.85	8.46	-91.24	5521.5
Woodsvilla Ltd.	3/31/2020	7.69			0	-27.27	0		43.8

Income & Expenditure

	Date	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million
Company Name	Year	Sales	Other income	Change in stock	Raw materials, stores & spares	Prior period and extraordinary income	Power, fuel & water charges	Salaries, wages, bonus, ex gratia pf & gratuities paid	Selling & distribution expenses	Interest expense	Depreciation (net of transfer from revaluation reserves)
A B Hotels Ltd.	3/31/2019	1124.3	0.1			2	139	194.5	19.4	44.6	174.5
A G I Hospitalities Pvt. Ltd.	3/31/2019	26.2	0.1				4	4.5	0.7	2.9	1.8
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	22.1	0.5				2.9	5.7	0.8	16.5	9.2
B S G Hotels & Leasing Ltd.	3/31/2013	40.3	1.6				9.1	9.7	0.4		5.3
Blue Coast Hotels Ltd.	3/31/2020		1				0.3	3.8		41.5	1.1
Cama Resort Hotels Ltd.											
D L F Aspinwal Hotels Pvt. Ltd.											
Elixir Hospitality Mgmt. Ltd.	3/31/2016	18.9				18.9	0.1	4.3			0.4
Emerald Leisures Ltd.	3/31/2020	132.3		0		0.4	16.2	26.8	3.3	72.3	49.5
Empee Hotels Ltd.	3/31/2019	1112.1	23.7				77.2	167.2	34	262.7	153.1
Empee International Hotels & Resorts Ltd.											
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	545.8		-12.1		0.7	39.6	101.2	9.1	133.9	86.3
Expat Leisure & Resorts Ltd.	3/31/2013	23.3				4.7		10.8	0.4	0.4	4.3
Express	3/31/2020	36				0.2	7.3	10.9	0.7		2.3

Resorts & Hotels Ltd.											
Faria Hotels Ltd.											
Fomento Resorts & Hotels Ltd.	3/31/2020	715.9				8.9	35.3	161.9	26.7	39.2	53.4
Fortune Park Hotels Ltd.	3/31/2020	251.4	124.3			5.1		211	16.9		0.8
G B J Hotels Pvt. Ltd.	3/31/2019	283.8	6.2				17.2	33.2	1.3	102.7	58.3
G G L Hotel & Resort Co. Ltd.	3/31/2020	461	4.1	20.5			34.5	107.5	15.3	151.8	48.7
G K Hotels Ltd.	3/31/2014	22.2	0.4				3.6	6		0.3	4.2
G M R Hospitality & Retail Ltd.	3/31/2020	2487.3	17.3	156.3		1.5	70.6	203.8	33.4	198.3	156.7
G S R Hotels Ltd.											
Hayre Regency Hotels Pvt. Ltd.	3/31/2020	123.6	6.3			0.2	14.8	36.3	1.6	1.9	8
Highbar Technocrat Ltd.	3/31/2019	601.8			100.4	0.1	1.7	203.2			2.6
I T C Hotels Ltd.	3/31/2004	1687.2	446.3			1.7	164.5	682.2	54.9	11.3	108.4
Icon Hospitality Pvt. Ltd.	3/31/2020	238.7	0.5			2.3	19.8	47.9	15.4	22.8	39.3
Idea Projects Ltd.	3/31/2013	10.4	0.1				2	3.8	0.1		5.6
Ideal Hotels & Inds. Ltd.	3/31/2020	95.9	0.1							0.5	8.6
Iggi Highway Motels Ltd.	3/31/2013					6.5					0.1
Iggi Resorts Intl. Ltd.	3/31/2013								0.5		3.2
Indage Hotels Ltd.											
Jaypee Hotels Ltd.	3/31/2008	1698.8	25.8		62.1	2.7	136.6	255.2	37.1	43.8	112.9
Jindal Hotels Ltd.	3/31/2020	377.3	0.1			1.1	30.7	74.9	19.1	46.7	51.6
K T C Hotels Ltd.	3/31/2020	3.6								0.1	0.6
Kaizen Hotels & Resorts Ltd.	3/31/2020	132.1	0.8				10.9	26.5	6.9	8.4	27.3

Lakeview Clubs Ltd.	3/31/2016	15	0.4			0.5	5.7	4.8	0.5	1.4	42.4
M P S Resorts & Hotels Pvt. Ltd.	3/31/2009	64.4			1.6	1.8	4.1	6	3.7	3.1	4.7
M R G Hotels Pvt. Ltd.	3/31/2013	48.4	0.2			0.4	4.1	10.5	1.4	5	4.1
Neelkanth Motels & Hotels Ltd.	3/31/2019	7.7					0.3	2.5	0.3	1.7	1.4
Oasis Hotels Ltd.	3/31/2006	3.2	0.7				0.1	0.3		0.1	0.2
Oberoi Kerala Hotels & Resorts Ltd.											
Oriental Hotels Ltd.	3/31/2020	2896.8	16.2			9.5	260.5	540	159.1	240.2	277
Polo Hotels Ltd.	3/31/2017	17.2	0.3				2.9	1.8	0.2	1.9	1.4
R T C Restaurants (India) Ltd.	3/31/2020	12.7	0.3			0.3	1.2	1.5		1.8	12.8
Royal Orchid Jaipur Pvt. Ltd.											
Sunset Resort Ltd.											
Taj G V K Hotels & Resorts Ltd.	3/31/2020	3126.1	10.3			0.7	271.5	446.7	68.4	224.2	167.9
Taj Madurai Ltd.	3/31/2020	15									0.3
Unison Hotels Pvt. Ltd.	3/31/2019	816.8	0.9			0.3	98.9	193.4	27.9	166.2	78.8
Woodvilla Ltd.	3/31/2020	7	0.3				0.5	1	0.8		1

Liabilities

	Date	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million	Rs. Million
Company Name	Year	Net worth	Reserves and funds	Borrowin gs	Secured bank borrowin gs	Unsecur ed Bank borrow ings	Current liabilitie s & provisio ns	Total liabilities	Trade payables
A B Hotels Ltd.	3/31/2019	866.7	706.3	308.1	108.3		334.1	1430.3	80.1
A G I Hospitalities Pvt. Ltd.	3/31/2019	18.1	-35.4	97.3	15.8		13.9	130.2	4.2
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	-1.4	-37.2	260.2	119		2	260.8	0.5
B S G Hotels & Leasing Ltd.	3/31/2013	100	-15.3	58			14.2	172.2	9.5
Blue Coast Hotels Ltd.	3/31/2020	-913.5	-1041	7.5			742.5	291.1	6.9
Cama Resort Hotels Ltd.									
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020	-921	-921.1	1097.3			181.2	357.5	0.8
Elixir Hospitality Mgmt. Ltd.	3/31/2016	-6	-6.5				29.8	23.9	26.9
Emerald Leisures Ltd.	3/31/2020	-864.3	-604.1	698.7	224.7		636.4	803.7	2.3
Empee Hotels Ltd.	3/31/2019	-615.3	-1355.6	2876.7	2460.3		627.7	2684.7	73.1
Empee International Hotels & Resorts Ltd.									
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	-643.2	-2035.6	2591.6			608.2	2353.9	92.3
Expat Leisure & Resorts Ltd.	3/31/2013	22.7	-41.1	9.3			6.6	57	2.5
Express Resorts & Hotels Ltd.	3/31/2020	144.7	94.6				7	161.3	3.1
Faria Hotels Ltd.	3/31/2009	110.4	21	173.5	153.8		45.3	330	45.3
Fomento Resorts & Hotels Ltd.	3/31/2020	1095.2	935.2	4463.4	2880.7		379.2	8222.5	213.9
Fortune Park Hotels Ltd.	3/31/2020	252.1	247.6				146.9	511.9	29
G B J Hotels Pvt. Ltd.	3/31/2019	949.6	269.4	941	850.5		89.4	1925.6	5.7
G G L Hotel & Resort Co. Ltd.	3/31/2020	591.6	-8.4	2027.3	1711.2		594.5	3199	190.4

G K Hotels Ltd.	3/31/2014	9.9	-24.9	53.3	16.4		4.8	68	2
G M R Hospitality & Retail Ltd.	3/31/2020	290.9	-1350.2	2061.6	1145.9		470.4	2694.7	292.7
G S R Hotels Ltd.									
Hayre Regency Hotels Pvt. Ltd.	3/31/2020	122.7	-47.8	15.9	15.9		36	178.2	14.1
Highbar Technocrat Ltd.	3/31/2019	148.7	146.7	0.6			207.8	360.5	105.7
I T C Hotels Ltd.	3/31/2004	2244.3	1942.2	0.8	0.8		501.1	2993.3	326.3
Icon Hospitality Pvt. Ltd.	3/31/2020	242.1	51.2	211.6	172.2		81.2	572.4	68.5
Idea Projects Ltd.	3/31/2013	56.9	-8.6	171.3			3.3	233.4	2.7
Ideal Hotels & Inds. Ltd.	3/31/2020	85.4	18.4	104	78.1		94.5	213.5	6.2
Iggi Highway Motels Ltd.	3/31/2013	45.1	-7.3				0.4	52.1	0.1
Iggi Resorts Intl. Ltd.									
Indage Hotels Ltd.									
Jaypee Hotels Ltd.	3/31/2008	1420.5	873.1	215.1	215.1		1595.1	3666.9	85.5
Jindal Hotels Ltd.	3/31/2020	273	213	488.1	398		63.7	858.3	18.3
K T C Hotels Ltd.	3/31/2020	26.7	20.7	1.1			0.8	55.2	0.1
Kaizen Hotels & Resorts Ltd.	3/31/2020	139.3	120.8	71.7	23		44.5	271	7.2
Lakeview Clubs Ltd.	3/31/2016	-356.1	-356.6	12.1			838.4	561.2	819.2
M P S Resorts & Hotels Pvt. Ltd.	3/31/2009	63	23.4	18.8	18.8		28.5	112.7	14.1
M R G Hotels Pvt. Ltd.	3/31/2013	29	3.3	59			67.9	105.3	6.4
Neelkanth Motels & Hotels Ltd.	3/31/2019	25.2	-24	32.4	28.1		1.1	58.7	0.6
Oasis Hotels Ltd.									
Oberoi Kerala Hotels & Resorts Ltd.	3/31/2020	19.1	-8.1				2.1	22.6	0.1
Oriental Hotels Ltd.	3/31/2020	3142.3	2963.7	2283.1	2150		889.8	8481.2	185.7
Polo Hotels Ltd.	3/31/2017	655.4	434.8	582.8	417.3		78.1	1353.3	22
R T C Restaurants (India) Ltd.	3/31/2020	-145.7	-174.7	235			5.5	94.8	5.5
Royal Orchid Jaipur Pvt. Ltd.	3/31/2020	15.2	2.7				8.3	23.5	3.1

Sunset Resort Ltd.	3/31/2014	190.2	-27.9				0.6	190.8	0.5
Taj G V K Hotels & Resorts Ltd.	3/31/2020	4103.3	3986	2098.7	1662.8		841	7491.7	470.6
Taj Madurai Ltd.	3/31/2020	106.3	118.5				0.3	154.7	0.2
Unison Hotels Pvt. Ltd.	3/31/2019	1512.3	2835.9	1382.7	41.7		709.5	5521.5	159.9
Woodsvilla Ltd.	3/31/2020	38.4	8.3	2.5			4	43.8	0.3

Data Intentionally Removed - Sample Report

Liquidity Ratios

Company Name	Times Cash to current liabilities (times)	Times Quick ratio (times)	Times Current ratio (times)	Times Debt to equity ratio (times)	Times Interest cover (times)	(%) Interest incidence (%)	Rs. Million Total assets
A B Hotels Ltd.	0.25	0.99	1.08	0.36	2.68	12.04	1430.3
A G I Hospitalities Pvt. Ltd.	0.19	0.46	0.6	5.38		3.07	130.2
A G S Hotels & Resorts Pvt. Ltd.	0.4	0.6	0.7			6.7	260.8
B S G Hotels & Leasing Ltd.	0.01	0.58	0.65	0.58		0	172.2
Blue Coast Hotels Ltd.	0.01	0.01	0.19			546.05	291.1
Cama Resort Hotels Ltd.				0			0.1
D L F Aspinwal Hotels Pvt. Ltd.	0	0.01	0.01			7.5	357.5
Elixir Hospitality Mgmt. Ltd.	0.12	0.37	0.6				23.9
Emerald Leisures Ltd.	0.01	0.03	0.04			10.14	803.7
Empee Hotels Ltd.	0.06	0.22	0.25		1.34	8.74	2684.7
Empee International Hotels & Resorts Ltd.	0.05	0.05	0.05	2.53		0	436.1
Eros Resorts & Hotels Pvt. Ltd.	0.03	0.1	0.12		0.73	5.12	2353.9
Expat Leisure & Resorts Ltd.	0.36	0.88	0.92	0.41		4.3	57
Express Resorts & Hotels Ltd.	5.74	7.1	7.17	0			161.3
Faria Hotels Ltd.	0.01	0.01	0.01	1.57		0	330
Fomento Resorts & Hotels Ltd.	0.72	0.85	0.92	4.71	3.28	1.16	8222.5
Fortune Park Hotels Ltd.	1.02	4.93	5.24	0			511.9
G B J Hotels Pvt. Ltd.	0.05	0.09	0.17	0.99	0.64	9.99	1925.6
G G L Hotel & Resort Co. Ltd.	0.01	0.4	1.62	3.43	0.73	8.82	3199
G K Hotels Ltd.	0.29	0.54	1.63	5.38		0.55	68
G M R Hospitality & Retail Ltd.	0.35	0.69	1.38	7.09	1.4	10.82	2694.7
G S R Hotels Ltd.	2	2	2	0			89.7
Hayre Regency Hotels Pvt. Ltd.	0.06	0.13	0.43	0.13	1.35	9.57	178.2
Highbar Technocrat Ltd.	0.22	0.84	0.84	0	803	0	360.5

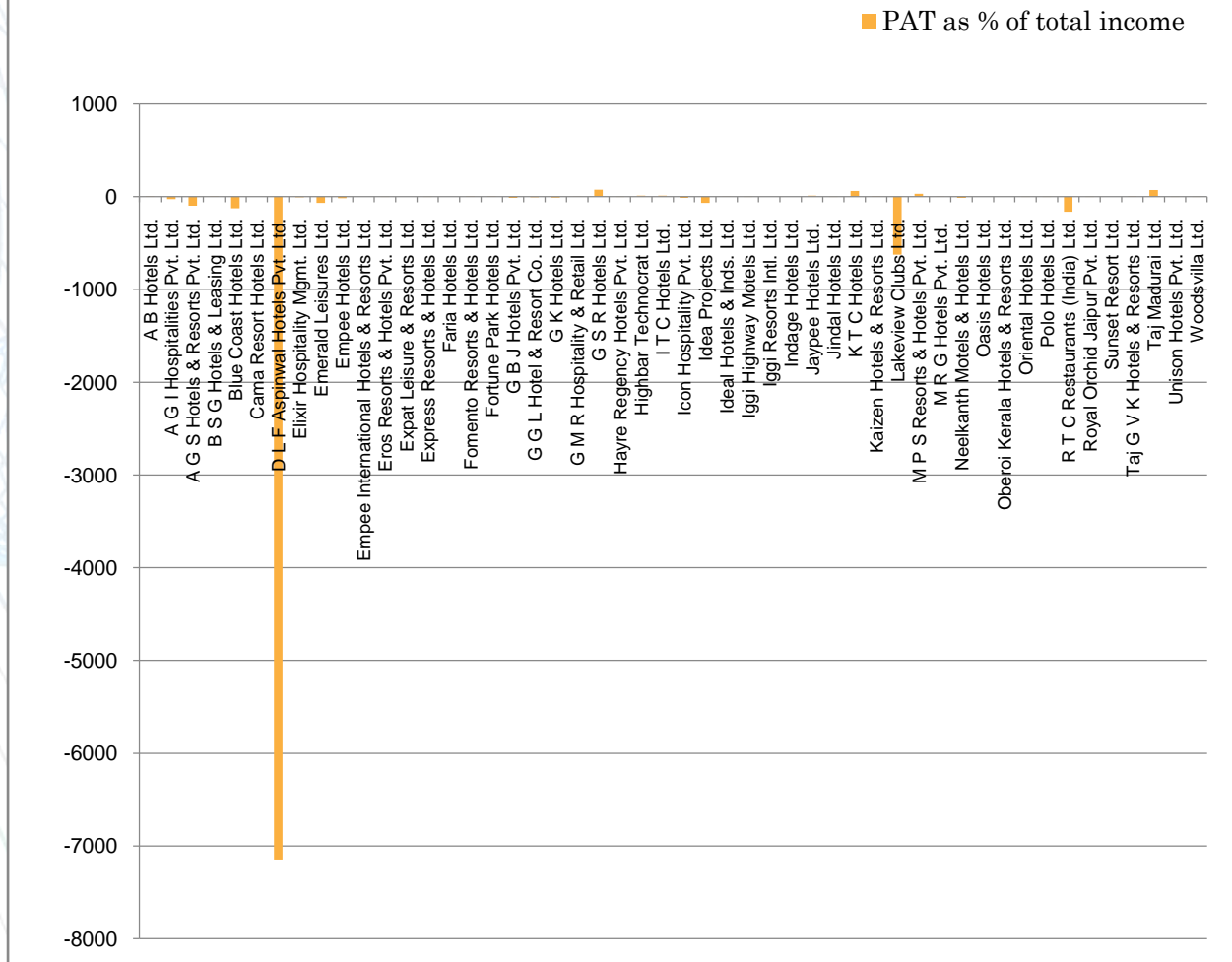
I T C Hotels Ltd.	0.37	0.91	0.95	0	25.49	9.95	2993.3
Icon Hospitality Pvt. Ltd.	0.15	0.67	0.72	0.87		10.32	572.4
Idea Projects Ltd.	1.18	1.58	3.3	3.01		0	233.4
Ideal Hotels & Inds. Ltd.	0.24	0.39	0.41	1.22	7.8	0.59	213.5
Iggi Highway Motels Ltd.	1.5	14.5	14.5	0			52.1
Iggi Resorts Intl. Ltd.				0.03		0	302.5
Indage Hotels Ltd.				0			0.2
Jaypee Hotels Ltd.	0.04	0.24	0.3	0.15	7.59	15.83	3666.9
Jindal Hotels Ltd.	0.23	0.47	1.59	1.79	1.2	9.22	858.3
K T C Hotels Ltd.	27.25	31.13	31.38	0.04	40	9.52	55.2
Kaizen Hotels & Resorts Ltd.	0.38	0.71	0.76	0.8	1.79	10.43	271
Lakeview Clubs Ltd.	0	0.01	0.01			12.28	561.2
M P S Resorts & Hotels Pvt. Ltd.	0.2	0.34	0.86	0.31	7.78	15.09	112.7
M R G Hotels Pvt. Ltd.	0.08	0.11	0.14	2.03	1.37	7.94	105.3
Neelkanth Motels & Hotels Ltd.	3	3	6.64	1.29	0.47	9.42	58.7
Oasis Hotels Ltd.	0.37	0.37	0.75		1	3.17	2.6
Oberoi Kerala Hotels & Resorts Ltd.	0.17	0.22	0.22	0	2		22.6
Oriental Hotels Ltd.	0.64	0.82	0.94	0.73	0.81	10.2	8481.2
Polo Hotels Ltd.	0.03	0.1	0.25	0.89	1	12.77	1353.3
R T C Restaurants (India) Ltd.	0.29	0.36	1.05			0.73	94.8
Royal Orchid Jaipur Pvt. Ltd.	2.54	4.92	4.92	0			23.5
Sunset Resort Ltd.	5.5	5.5	5.5	0			190.8
Taj G V K Hotels & Resorts Ltd.	0.09	0.31	0.47	0.51	2.59	11	7491.7
Taj Madurai Ltd.	61.33	65.33	65.33	0			154.7
Unison Hotels Pvt. Ltd.	0.02	0.63	0.71	0.91	1.2	11.74	5521.5
Woodsvilla Ltd.	0.13	0.2	5	0.07		0	43.8

Profitability Ratio

Company Name	Date Year	(%) PBDITA as % of total income	(%) PBT as % of total income	(%) PAT as % of total income	(%) PBDITA net of P&E as % of total income net of P&E	(%) PBPT net of P&E&OI as % of total income net of P&E	(%) Net profit margin	(%) Operating profit margin of non- financial companies
A B Hotels Ltd.	3/31/2019	26.17	6.79	6.47	25.17	6.64	6.32	25.39
A G I Hospitality Pvt. Ltd.	3/31/2019	-6.84	-25.86	-26.62	-6.08	-25.19	-25.48	-6.11
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	16.81	-97.79	-97.79	14.6	-102.26	-97.79	14.93
B S G Hotels & Leasing Ltd.	3/31/2013	20.05	7.4	5.97	16.23	3.72	5.97	16.87
Blue Coast Hotels Ltd.	3/31/2020	88.43	-123.95	-123.95	-11.51	-125.2	-123.9	
Cama Resort Hotels Ltd.								
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020	-861.54	-7123.08	-7146.15	-946.15		-7130.77	
Elixir Hospitality Mgmt. Ltd.	3/31/2016	-2.1	-3.15	-5.25	-103.65	-104.17	-108.33	-105.29
Emerald Leisures Ltd.	3/31/2020	25.48	-66.1	-68.7	24.14	-66.52	-69.21	24.41
Empee Hotels Ltd.	3/31/2019	44.36	7.79	-16.66	42.08	5.82	-16.66	43.06
Empee International Hotels & Resorts Ltd.								
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	34.61	-6.66	-2.43	34.46	-6.37	-2.56	34.48
Expat Leisure & Resorts Ltd.	3/31/2013	21.79	0	0	6.01	-14.59	-20.17	6.01
Express Resorts & Hotels Ltd.	3/31/2020	3.01	-3.29	-2.74	1.65	-3.86	-3.31	1.67
Faria Hotels Ltd.								
Fomento Resorts & Hotels Ltd.	3/31/2020	26.72	13.3	6.65	25.12	12.42	5.66	25.34
Fortune Park Hotels Ltd.	3/31/2020	15.65	10.41	6.78	-21.24	-25.43	5.59	-33.09
G B J Hotels Pvt. Ltd.	3/31/2019	43.57	-12.99	-12.99	41.1	-15.45	-12.99	42.14
G G L Hotel & Resort Co. Ltd.	3/31/2020	33.58	-8.12	-7.74	25.06	-8.94	-7.74	27.4
G K Hotels Ltd.	3/31/2014	9.73	-11.5	-11.06	7.96	-13.51	-11.06	8.11
G M R Hospitality & Retail Ltd.	3/31/2020	17.6	3.24	3.22	16.34	2.51	3.16	16.54
G S R Hotels Ltd.	3/31/2019	100	100	73.91	0		73.91	

Hayre Regency Hotels Pvt. Ltd.	3/31/2020	8.91	0.69	0.31	3.85	-4.53	0.15	4.05
Highbar Technocrat Ltd.	3/31/2019	14.63	13.16	9.52	13.24	13.14	9.51	13.43
I T C Hotels Ltd.	3/31/2004	19.56	12.87	9.32	-2.43	-8.47	9.25	-3.12
Icon Hospitality Pvt. Ltd.	3/31/2020	14.17	-11.73	-11.73	12.89	-12.95	-12.8	12.95
Idea Projects Ltd.	3/31/2013	-7.62	-60.95	-68.57	-8.57	-62.5	-68.57	-8.65
Ideal Hotels & Inds. Ltd.	3/31/2020	13.02	3.54	3.02	12.92	3.44	3.02	12.93
Iggi Highway Motels Ltd.	3/31/2013	98.46	-3.08	-3.08				
Iggi Resorts Intl. Ltd.	3/31/2013							
Indage Hotels Ltd.								
Jaypee Hotels Ltd.	3/31/2008	25.91	16.76	10.14	24.28	15.49	10.1	24.68
Jindal Hotels Ltd.	3/31/2020	28.92	2.61	1.79	28.66	2.8	1.69	28.73
K T C Hotels Ltd.	3/31/2020	93.88	79.59	63.27	67.35	79.59	63.27	91.67
Kaizen Hotels & Resorts Ltd.	3/31/2020	32.38	6.92	7.2	26.6	6.38	7.2	28.24
Lakeview Clubs Ltd.	3/31/2016	-350.31	-625.79	-625.79	-99.35	-394	-381.17	-102
M P S Resorts & Hotels Pvt. Ltd.	3/31/2009	47.6	35.44	31.53	45.52	33.64	29.63	45.81
M R G Hotels Pvt. Ltd.	3/31/2013	23.37	4.67	3.46	21.93	3.5	2.66	22.11
Neelkanth Motels & Hotels Ltd.	3/31/2019	28.57	-11.69	-11.69	28.57	-11.69	-11.69	28.57
Oasis Hotels Ltd.	3/31/2006	7.69	0	0	-10.26	-21.88	0	-12.5
Oberoi Kerala Hotels & Resorts Ltd.	3/31/2020	25	12.5	0	12.5	0	0	14.29
Oriental Hotels Ltd.	3/31/2020	16.31	-1.19	-1.25	12.48	-1.72	-1.57	12.94
Polo Hotels Ltd.	3/31/2017	21.59	1.14	1.14	19.32	-0.58	1.14	19.77
R T C Restaurants (India) Ltd.	3/31/2020	-12.78	-122.56	-161.65	-17.69	-133.07	-167.69	-18.11
Royal Orchid Jaipur Pvt. Ltd.	3/31/2020	97.22	0	-2.78	-2.86	75	-5.71	
Sunset Resort Ltd.	3/31/2014							
Taj G V K Hotels & Resorts Ltd.	3/31/2020	24.36	11.45	7.6	24	11.48	7.6	24.08
Taj Madurai Ltd.	3/31/2020	95.09	93.25	71.17	87.12	93.25	71.17	94.67
Unison Hotels Pvt. Ltd.	3/31/2019	37.47	3.96	0.79	36.14	7.54	0.75	36.62
Woodsvilla Ltd.	3/31/2020	19.18	1.37	1.37	15.07	-2.86	1.37	15.71

PAT as % of total income



Profits

Company Name	Date Year	Rs. Million PBDITA	Rs. Million PBT	Rs. Million Operating profit of non- financial companies	Times PAT net of P&E / total income net of P&E (times)	Rs. Million Change in PBT net of P&E&OI because of change in financial service income
A B Hotels Ltd.	3/31/2019	297.4	77.2	285.5	0.06	-20
A G I Hospitalities Pvt. Ltd.	3/31/2019	-1.8	-6.8	-1.6	-0.25	
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	3.8	-22.1	3.3	-0.98	
B S G Hotels & Leasing Ltd.	3/31/2013	8.4	3.1	6.8	0.06	
Blue Coast Hotels Ltd.	3/31/2020	152.1	-213.2	-19.8	-1.24	-145061.15
Cama Resort Hotels Ltd.						
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020	-11.2	-92.6	-12.3	-71.31	
Elixir Hospitality Mgmt. Ltd.	3/31/2016	-0.8	-1.2	-19.9	-1.08	0.7
Emerald Leisures Ltd.	3/31/2020	34.2	-88.7	32.3	-0.69	-43.2
Empee Hotels Ltd.	3/31/2019	504.8	88.6	478.9	-0.17	-0.29
Empee International Hotels & Resorts Ltd.						
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	189.3	-36.4	188.2	-0.03	32.12
Expat Leisure & Resorts Ltd.	3/31/2013	6.1	0	1.4	-0.2	
Express Resorts & Hotels Ltd.	3/31/2020	1.1	-1.2	0.6	-0.03	3.6
Faria Hotels Ltd.						
Fomento Resorts & Hotels Ltd.	3/31/2020	195.3	97.2	181.4	0.06	-76.18
Fortune Park Hotels Ltd.	3/31/2020	62.1	41.3	-83.2	0.06	-49.13
G B J Hotels Pvt. Ltd.	3/31/2019	126.8	-37.8	119.6	-0.13	
G G L Hotel & Resort Co. Ltd.	3/31/2020	169.2	-40.9	126.3	-0.08	-6.15
G K Hotels Ltd.	3/31/2014	2.2	-2.6	1.8	-0.11	
G M R Hospitality & Retail Ltd.	3/31/2020	443.3	81.5	411.4	0.03	-0.86
G S R Hotels Ltd.	3/31/2019	9.2	9.2	0	0.74	
Hayre Regency Hotels Pvt. Ltd.						
Highbar Technocrat Ltd.	3/31/2019	89.3	80.3	80.8	0.1	104.71

T T C Hotels Ltd.	3/31/2004	423.1	278.4	-52.6	0.09	-636.11
Icon Hospitality Pvt. Ltd.	3/31/2020	34.3	-28.4	30.9	-0.13	3.23
Idea Projects Ltd.	3/31/2013	-0.8	-6.4	-0.9	-0.69	
Ideal Hotels & Inds. Ltd.	3/31/2020	12.5	3.4	12.4	0.03	
Iggi Highway Motels Ltd.	3/31/2013	6.4	-0.2	-0.1		0.4
Iggi Resorts Intl. Ltd.	3/31/2013	-0.5	-3.7	-0.5		
Indage Hotels Ltd.						
Jaypee Hotels Ltd.	3/31/2008	448	289.8	419.2	0.1	-27.67
Jindal Hotels Ltd.	3/31/2020	109.7	9.9	108.4	0.02	10.02
K T C Hotels Ltd.	3/31/2020	4.6	3.9	3.3	0.63	-0.28
Kaizen Hotels & Resorts Ltd.	3/31/2020	45.4	9.7	37.3	0.07	0.5
Lakeview Clubs Ltd.	3/31/2016	-55.7	-99.5	-15.3	-3.81	
M P S Resorts & Hotels Pvt. Ltd.	3/31/2009	31.7	23.6	29.5	0.3	-5.87
M R G Hotels Pvt. Ltd.	3/31/2013	11.5	2.3	10.7	0.03	1.1
Neelkanth Motels & Hotels Ltd.	3/31/2019	2.2	-0.9	2.2	-0.12	
Oasis Hotels Ltd.	3/31/2006	0.3	0	-0.4	0	
Oberoi Kerala Hotels & Resorts Ltd.	3/31/2020	0.2	0.1	0.1	0	
Oriental Hotels Ltd.	3/31/2020	491.6	-35.8	374.8	-0.02	6.96
Polo Hotels Ltd.	3/31/2017	3.8	0.2	3.4	0.01	
R T C Restaurants (India) Ltd.	3/31/2020	-1.7	-16.3	-2.3	-1.68	
Royal Orchid Jaipur Pvt. Ltd.	3/31/2020	3.5	0	-0.1	-0.06	
Sunset Resort Ltd.	3/31/2014	-2.8	-2.8	-2.8		
Taj G V K Hotels & Resorts Ltd.	3/31/2020	764.4	359.4	752.9	0.08	-102.22
Taj Madurai Ltd.	3/31/2020	15.5	15.2	14.2	0.71	20.88
Unison Hotels Pvt. Ltd.	3/31/2019	310.2	32.8	299.1	0.01	12.26
Woodsvilla Ltd.	3/31/2020	1.4	0.1	1.1	0.01	

Return Ratios

Company Name	Date	(%) Return on net worth	(%) PAT as % of net worth	(%) Return on capital employed	(%) PAT as % of capital employe d	(%) Return on total assets	(%) PAT as % of GFA excl reval	(%) PAT as % of total assets excl reval	(%) PAT net of P&E as % of GFA excl reval
A B Hotels Ltd.	3/31/2019	8.64	8.86	5.97	6.12	4.8	2.91	4.92	2.84
A G I Hospitality Pvt. Ltd.	3/31/2019	-31.31	-32.71	-5.78	-6.03	-5.36	-12.48	-5.6	-11.94
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	-229.02	-229.02	-8.64	-8.64	-8.46	-8.21	-8.46	-8.21
B S G Hotels & Leasing Ltd.	3/31/2013	2.53	2.53	1.59	1.59	1.43	0.98	1.43	0.98
Blue Coast Hotels Ltd.	3/31/2020					-55.77	-628.91	-55.8	-628.61
Cama Resort Hotels Ltd.	3/31/2003	0	0	0	0	0		0	
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020			-43.93	-44.03	-25.97	-32.17	-26.03	-32.1
Elixir Hospitality Mgmt. Ltd.	3/31/2016					-55.17	-66.67	-5.31	-693.33
Emerald Leisures Ltd.	3/31/2020			25.13	-25.02	-16.93	-11.95	-16.86	-12
Empee Hotels Ltd.	3/31/2019			-7.63	-7.63	-6.55	-5.03	-6.55	-5.03
Empee International Hotels & Resorts Ltd.									
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019			-0.67	-0.64	-0.59	-0.42	-0.56	-0.44
Expat Leisure & Resorts Ltd.	3/31/2013	-21.36	0	-15.02	0	-9.66	0	0	-9.22
Express Resorts & Hotels Ltd.	3/31/2020	-0.83	-0.69	-0.83	-0.69	-0.74	-0.56	-0.62	-0.68
Faria Hotels Ltd.									
Fomento Resorts & Hotels Ltd.	3/31/2020	3.78	4.49	0.79	0.94	0.64	1.64	0.77	1.38
Fortune Park Hotels Ltd.	3/31/2020	7.63	9.37	7.63	9.37	3.98	336.25	4.89	273.75
G B J Hotels Pvt. Ltd.	3/31/2019	-4.26	-4.26	-1.97	-1.97	-1.93	-1.89	-1.93	-1.89
G G L Hotel & Resort Co. Ltd.	3/31/2020	-6.32	-6.32	-1.67	-1.67	-1.34	-3.23	-1.34	-3.23
G K Hotels Ltd.	3/31/2014	-22.42	-22.42	-3.83	-3.83	-3.56	-2.6	-3.56	-2.6
G M R Hospitality & Retail Ltd.	3/31/2020	31.71	32.31	3.82	3.89	3.33	3.42	3.4	3.36
G S R Hotels Ltd.	3/31/2019	7.89	7.89	7.89	7.89	7.88		7.88	
Hayre Regency Hotels Pvt. Ltd.	3/31/2020	0.16	0.33	0.14	0.28	0.11	0.12	0.22	0.06

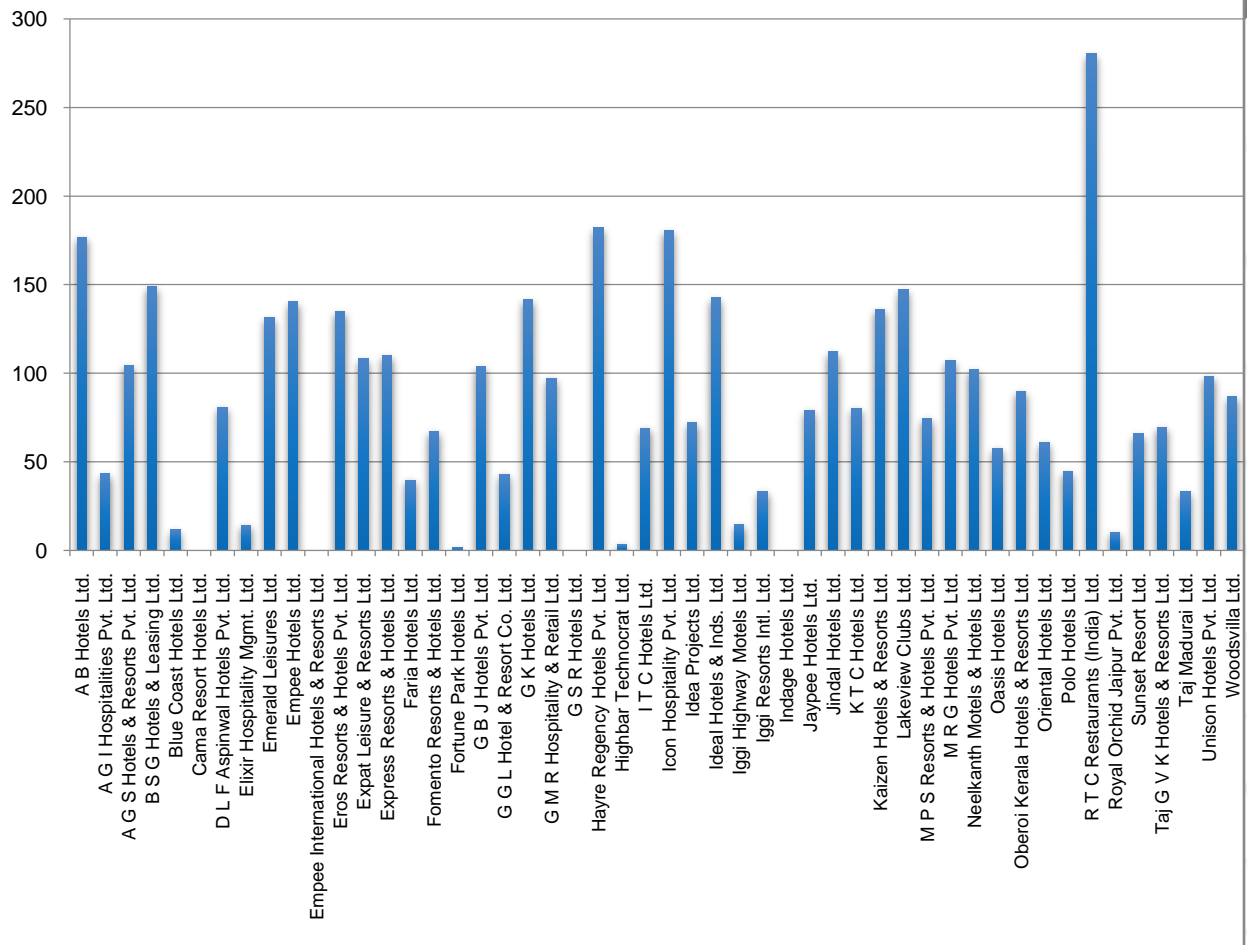
Highbar Technocrat Ltd.	3/31/2019	42.95	43.02	42.65	42.72	17.07	586.87	17.1	585.86
I T C Hotels Ltd.	3/31/2004	9.18	9.26	8.72	8.8	6.79	9.86	6.84	9.77
Icon Hospitality Pvt. Ltd.	3/31/2020	-11.86	-10.97	-6.4	-5.92	-5.2	-2.75	-4.81	-2.98
Idea Projects Ltd.	3/31/2013	-11.9	-11.9	-3.2	-3.2	-3.06	-4.29	-3.06	-4.29
Ideal Hotels & Inds. Ltd.	3/31/2020	3.45	3.45	1.72	1.72	1.5	0.99	1.5	0.99
Iggi Highway Motels Ltd.	3/31/2013	-14.86	-0.44	-14.86	-0.44	-14.44	-2.58	-0.43	-86.45
Iggi Resorts Intl. Ltd.	3/31/2013	-1.25	-1.25	-1.22	-1.22	-1.22	-3.68	-1.22	-3.68
Indage Hotels Ltd.	3/31/2008	0	0	0	0	0		0	
Jaypee Hotels Ltd.	3/31/2008	12.53	12.61	10.45	10.52	5.58	6.43	5.62	6.39
Jindal Hotels Ltd.	3/31/2020	2.37	2.52	0.82	0.88	0.74	0.71	0.78	0.67
K T C Hotels Ltd.	3/31/2020	12.35	12.35	11.85	11.85	5.74	7	5.74	7
Kaizen Hotels & Resorts Ltd.	3/31/2020	7.41	7.41	3.93	3.93	3.62	2.78	3.62	2.78
Lakeview Clubs Ltd.	3/31/2016					-9.62	-12.03	-16.31	-7.1
M P S Resorts & Hotels Pvt. Ltd.	3/31/2009	36.82	40.27	26.23	28.69	19.57	31.39	21.41	28.7
M R G Hotels Pvt. Ltd.	3/31/2013	4.62	6.04	1.43	1.87	1.23	1.52	1.61	1.16
Neelkanth Motels & Hotels Ltd.	3/31/2019	-3.52	-3.52	-2.06	-2.06	-1.97	-1.86	-1.97	-1.86
Oasis Hotels Ltd.									
Oberoi Kerala Hotels & Resorts Ltd.									
Oriental Hotels Ltd.	3/31/2020	-1.46	-1.16	-0.84	-0.67	-0.54	-0.76	-0.43	-0.95
Polo Hotels Ltd.	3/31/2017	0.03	0.03	0.02	0.02	0.02	0.03	0.02	0.03
R T C Restaurants (India) Ltd.	3/31/2020			-19.31	-19.04	-18.17	-8.09	-17.92	-8.2
Royal Orchid Jaipur Pvt. Ltd.	3/31/2020	-1.32	-0.66	-1.32	-0.66	-0.79	-4.17	-0.39	-8.33
Sunset Resort Ltd.	3/31/2014	-1.47	-1.47	-1.47	-1.47	-1.47	-2.23	-1.47	-2.23
Taj G V K Hotels & Resorts Ltd.	3/31/2020	5.89	5.89	3.92	3.92	3.24	4.74	3.24	4.74
Taj Madurai Ltd.	3/31/2020	11.18	11.18	11.18	11.18	10.94	22.7	10.94	22.7
Unison Hotels Pvt. Ltd.	3/31/2019	0.41	0.43	0.21	0.22	0.17	0.18	0.18	0.17
Woodsville Ltd.	3/31/2020	0.26	0.26	0.24	0.24	0.22	0.27	0.22	0.27

Structure of Assets & Liabilities(%)

Company Name	Date Year	gross_fix ed_asset s/ total_ass ets*100	growth(net _fixed_asse ts,prev(net _fixed_asse ts))	growth(c urrent_a ssets,pre v(current _assets))	growth(net _worth,pre v(net_wor th))	growth(resv,pre v(resv))	growth(mp _borrowing s_total,pre v(mp_borr owings_tot al))
A B Hotels Ltd.	3/31/2019	176.68	-15.3	-3.78	9.27	11.62	
A G I Hospitalities Pvt. Ltd.	3/31/2019	43.24	-3.26	81.82	-26.72		
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007	104.64	-0.61	133.33			
B S G Hotels & Leasing Ltd.	3/31/2013	148.84	-3.27	0	2.56		
Blue Coast Hotels Ltd.	3/31/2020	11.65	-11.46	-70.31			
Cama Resort Hotels Ltd.	3/31/2003	0			0		
D L F Aspinwal Hotels Pvt. Ltd.	3/31/2020	80.78	0	-12.5			
Elixir Hospitality Mgmt. Ltd.	3/31/2016	14.23	16.64	-79.18			
Emerald Leisures Ltd.	3/31/2020	131.49	-6.13	-28.94			
Empee Hotels Ltd.	3/31/2019	140.44	-9.6	-31.85			
Empee International Hotels & Resorts Ltd.	3/31/2016	0		0	0	0	
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019	134.7	-3.63	-3.64			
Expat Leisure & Resorts Ltd.	3/31/2013	108.07	60.87	-18.84	6.57		
Express Resorts & Hotels Ltd.	3/31/2020	109.92	-3.39	184.91	-0.69	-1.05	
Faria Hotels Ltd.	3/31/2009	39.7	17.81		31.12		
Fomento Resorts & Hotels Ltd.	3/31/2020	67.19	1478.36	-8.67	2.27	2.67	
Fortune Park Hotels Ltd.	3/31/2020	1.68	13.64	11.59	-21.71	-22.02	
G B J Hotels Pvt. Ltd.	3/31/2019	103.67	-3.13	-12.3	14.88	-12.3	
G G L Hotel & Resort Co. Ltd.	3/31/2020	42.85	30.8	13.88	-8.05		
G K Hotels Ltd.	3/31/2014	141.62	-6.24	-19.44	-20.16		
G M R Hospitality & Retail Ltd.	3/31/2020	97.18	22	72.22	37.8		
G S R Hotels Ltd.	3/31/2019	0		100	8.21		
Hayre Regency Hotels Pvt. Ltd.	3/31/2020	182.1	-2.74	-10.24	0.33		
Highbar Technocrat Ltd.	3/31/2019	3.47	50.88	-30.85	22.49	22.86	
I T C Hotels Ltd.	3/31/2004	68.96	-1.41	74.23	6.32	7.38	
Icon Hospitality Pvt. Ltd.	3/31/2020	180.59	-6.68	7.72	-12.12	-39.26	

Idea Projects Ltd.	3/31/2013	72.02	-3.12	45.95	-11.23		
Ideal Hotels & Inds. Ltd.	3/31/2020	142.58	9.64	208	3.39	17.95	
Iggi Highway Motels Ltd.	3/31/2013	14.78	-6	58.97	0		
Iggi Resorts Intl. Ltd.	3/31/2013	33.26	-4.92		-1.21	-2.92	
Indage Hotels Ltd.	3/31/2008	0		0	0		
Jaypee Hotels Ltd.	3/31/2008	79.15	12.92	-0.42	4.3	7.18	
Jindal Hotels Ltd.	3/31/2020	112.08	-3.95	8.38	2.4	3.1	
K T C Hotels Ltd.	3/31/2020	80.25	-2	13.7	13.62	18.29	
Kaizen Hotels & Resorts Ltd.	3/31/2020	136.24	-6.82	-17.58	4.42	5.13	
Lakeview Clubs Ltd.	3/31/2016	147.4	-13.78	9.76			
M P S Resorts & Hotels Pvt. Ltd.	3/31/2009	74.71	65.86	54.55	52.54	49.04	
M R G Hotels Pvt. Ltd.	3/31/2013	107.03	-3.4	27.78	6.23	106.25	
Neelkanth Motels & Hotels Ltd.	3/31/2019	102.21	78.85	3600	-3.08		
Oasis Hotels Ltd.	3/31/2006	57.69	-11.76	50			
Oberoi Kerala Hotels & Resorts Ltd.	3/31/2020	89.82	0	200	0		
Oriental Hotels Ltd.	3/31/2020	60.68	0.43	-10.79	-6.35	-7.4	
Polo Hotels Ltd.	3/31/2017	44.6	0.23	-21.53	18.03	2.67	
R T C Restaurants (India) Ltd.	3/31/2020	280.27	-28.67	-33.33			
Royal Orchid Jaipur Pvt. Ltd.	3/31/2020	10.21	0	-13.08	0	0	
Sunset Resort Ltd.	3/31/2014	65.93	0	0	0.37		
Taj G V K Hotels & Resorts Ltd.	3/31/2020	69.55	4.8	2.29	2.7	2.73	
Taj Madurai Ltd.	3/31/2020	33.03	-0.8	38.03	5.04	-41.48	
Unison Hotels Pvt. Ltd.	3/31/2019	98.45	-2.07	-3.09	0.43	0.23	
Woodsvilla Ltd.	3/31/2020	86.76	0	-3	-1.54	-6.74	

gross_fixed_assets/ total_assets*100



Working Capital & Turnover Ratios

Company Name	Year	Raw material cycle (days)	WIP cycle (days)	Finished goods cycle (days)	Debtor days (days)	Gross working capital cycle (days)	Creditor days (days)	Cash to current liabilities (times)	Raw material turnover (times)	Debtors turnover (times)	Creditors turnover (times)
A B Hotels Ltd.	3/31/2019				28.71	28.71	184.42	0.25		12.71	1.98
A G I Hospitalities Pvt. Ltd.	3/31/2019				13.93	13.93	149.57	0.19		26.2	2.44
A G S Hotels & Resorts Pvt. Ltd.	9/30/2007				5.78	5.78	30.42	0.4	0	63.14	12
B S G Hotels & Leasing Ltd.	3/31/2013				37.13	37.13	245.18	0.01		9.83	1.49
Blue Coast Hotels Ltd.	3/31/2020						13991.67	0.01		0	0.03
Cama Resort Hotels Ltd.											
D L F Aspinwal Hotels Pvt. Ltd.											
Elixir Hospitality Mgmt. Ltd.	3/31/2016				35.73	35.73	2495.27	0.12		10.22	0.15
Emerald Leisures Ltd.											
Empee Hotels Ltd.	3/31/2019			17.24	17.69	34.93	186.34	0.06		20.63	1.96
Empee International Hotels & Resorts Ltd.											
Eros Resorts & Hotels Pvt. Ltd.	3/31/2019			17.25	19.29	36.55	252.98	0.03		18.92	1.44
Expat Leisure & Resorts Ltd.	3/31/2013				1.57	1.57	85.55	0.36		233	4.27
Express Resorts & Hotels Ltd.	3/31/2020				63.37	63.37	69.52	5.74		5.76	5.25
Faria Hotels Ltd.											
Fomento Resorts	3/31/2020				29.47	29.47	125.79	0.72		12.39	2.9

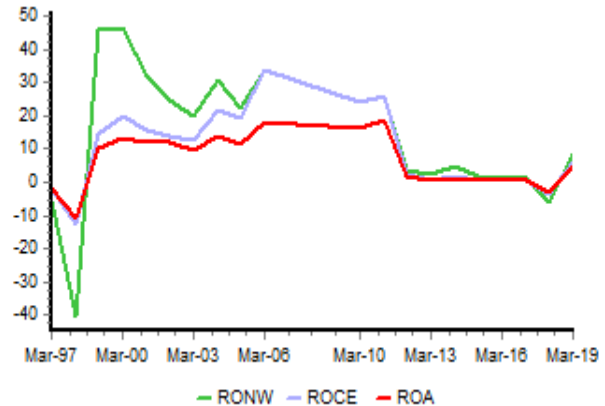
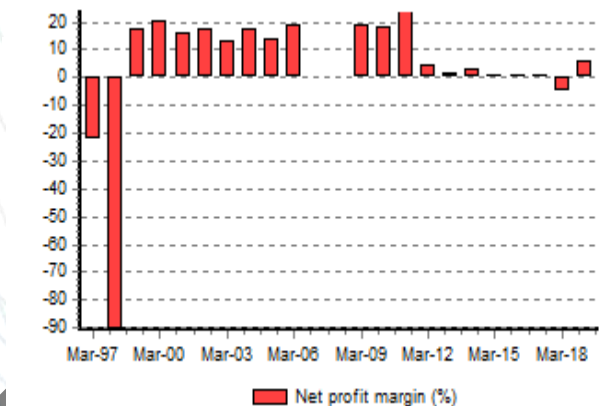
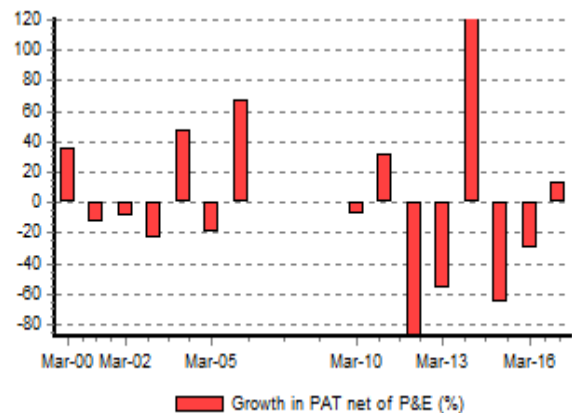
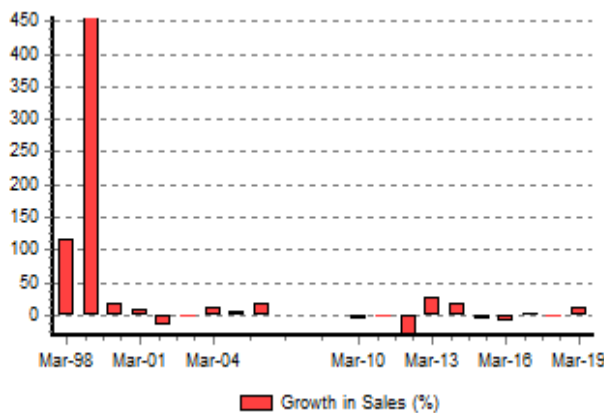
&Hotels Ltd.											
Fortune Park Hotels Ltd.											
G B J Hotels Pvt. Ltd.	3/31/2019				1.35	1.35	32.96	0.05		270.29	11.07
G G L Hotel & Resort Co. Ltd.	3/31/2020		311.17	178.09	75.57	564.83	362.59	0.01		4.83	1.01
G K Hotels Ltd.	3/31/2014				12.33	12.33	70.7	0.29		29.6	5.16
G M R Hospitality & Retail Ltd.	3/31/2020			47.15	11.31	58.47	47.77	0.35		32.26	7.64
G S R Hotels Ltd.											
Hayre Regency Hotels Pvt. Ltd.	3/31/2020				8.86	8.86	108.24	0.06		41.2	3.37
Highbar Technocrat Ltd.	3/31/2019				55.47	55.47	20751.32	0.22		6.58	0.02
I T C Hotels Ltd.	3/31/2004				24.39	24.39	286.53	0.37		14.96	1.27
Icon Hospitality Pvt. Ltd.	3/31/2020				52.45	52.45	285.24	0.15		6.96	1.28
Idea Projects Ltd.	3/31/2013				45.63	45.63	173.6	1.18		8	2.1
Ideal Hotels & Inds. Ltd.	3/31/2020				47.19	47.19	72.87	0.24		7.73	5.01
Iggi Highway Motels Ltd.											
Iggi Resorts Intl. Ltd.											
Indage Hotels Ltd.											
Jaypee Hotels Ltd.	3/31/2008	485.79			24.96	510.74	65.41	0.04	0.75	14.63	5.58
Jindal Hotels Ltd.	3/31/2020				11.46	11.46	52.94	0.23	0	31.84	6.89
K T C Hotels Ltd.											
Kaizen Hotels & Resorts Ltd.	3/31/2020				26.8	26.8	67.97	0.38		13.62	5.37
Lakeview Clubs Ltd.	3/31/2016				77.87	77.87	1666.1	0		4.69	0.22
M P S Resorts & Hotels Pvt.	3/31/2009	2908.59				2908.59	296.11	0.2	0.13		1.23

Ltd.											
M R G Hotels Pvt. Ltd.	3/31/2013				10.93	10.93	110.53	0.08		33.38	3.3
Neelkanth Motels & Hotels Ltd.	3/31/2019						286.79	3			1.27
Oasis Hotels Ltd.											
Oberoi Kerala Hotels & Resorts Ltd.											
Oriental Hotels Ltd.	3/31/2020				16.91	16.91	75.51	0.64		21.59	4.83
Polo Hotels Ltd.	3/31/2017				141.12	141.12	810.72	0.03		2.59	0.45
R T C Restaurants (India) Ltd.	3/31/2020				22.99	22.99	481.49	0.29		15.87	0.76
Royal Orchid Jaipur Pvt. Ltd.											
Sunset Resort Ltd.											
Taj G V K Hotels & Resorts Ltd.	3/31/2020				21.38	21.38	117.07	0.09		17.07	3.12
Taj Madurai Ltd.											
Unison Hotels Pvt. Ltd.	3/31/2019				26.63	26.63	292.7	0.02		13.7	1.25
Woodsvilla Ltd.	3/31/2020			1732.36	10.43	1742.79	79.35	0.13		35	4.6

Company Profile of Major Players

A B HOTELS LTD.

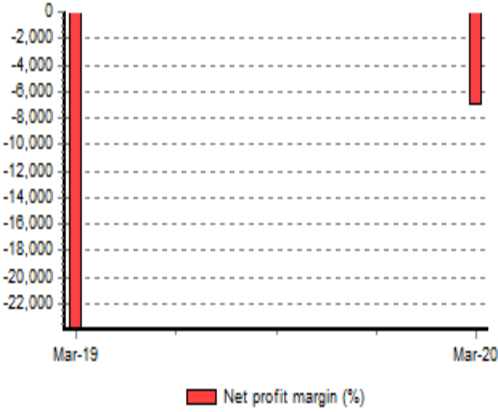
CMIE company code	372	Address / Contact
ROC regn. no.	55 - 38876	Radisson Hotel,
CIN code	U55101DL1990PLC038876	National Highway No.8, Mahipalpur,
Board of directors (select)		New Delhi NCT of Delhi 110037
Chairperson & MD	Ramesh Kapur (Dr.)	Website: www.radissondel.com
Director (Finance) & CFO	Nitin Kapur	Tel: 91-11-26779191
Director (Nominee)	Arun Sharma	
Director	P R Ahuja	
Director	Kulbushen Kachru	
		Ownership group & auditors
		Ownership
		Unitech Group
		Auditors
		K M G S & Associates



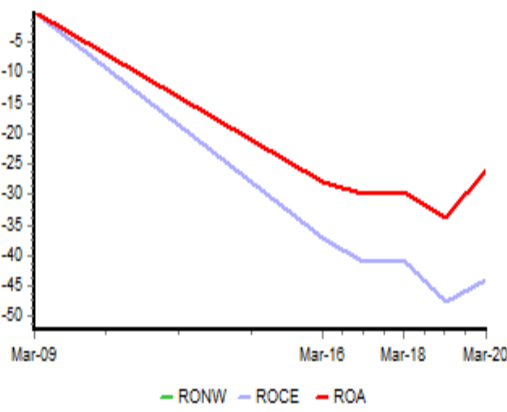
Data Intentionally Removed - Sample Report

D L F ASPINWAL HOTELS PVT. LTD.

CMIE company code	383679	Address / Contact
ROC regn. no.	05 - 37131	Premises No.221, 2nd Flr,
CIN code	U55101HR2007PTC037131	Shopping Mall Arjun Marg, DLF City, Phase-1,
Board of directors (select)		Gurgaon Haryana 122002
Director	Saji Thomas	Website: www.dlf.in
Director	Umesh Chandra Agarwal	
Ownership group & auditors		
Ownership	DLF Group	
Auditors	S S Kothari Mehta & Co.	



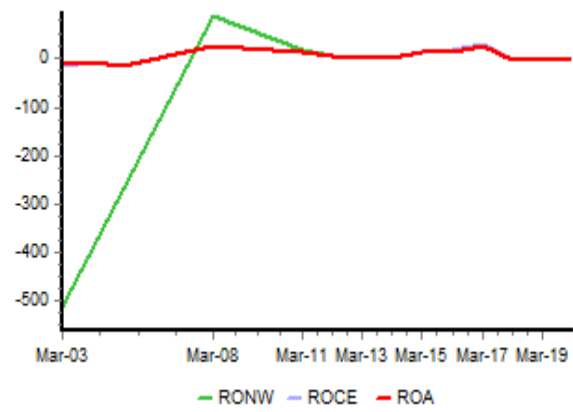
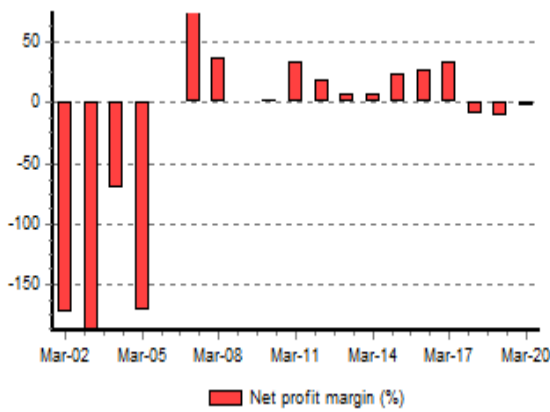
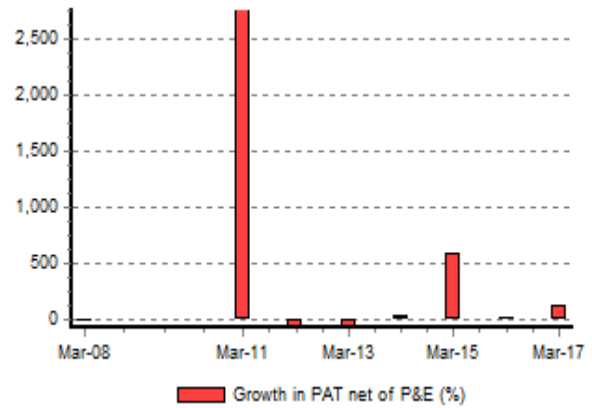
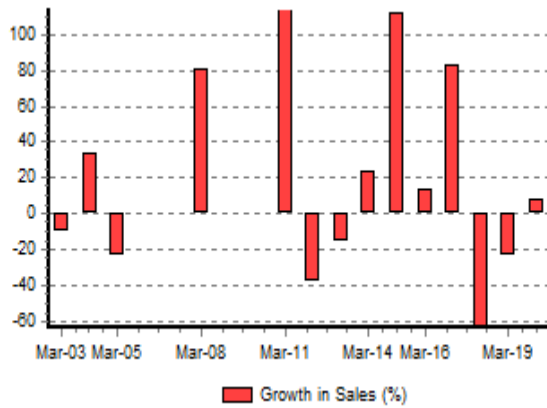
Net profit margin (%)



— RONW — ROCE — ROA

EXPRESS RESORTS & HOTELS LTD.

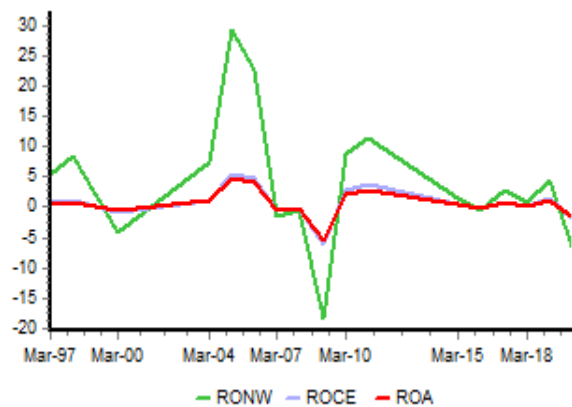
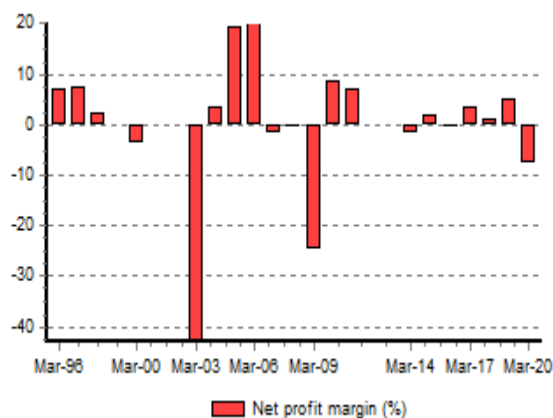
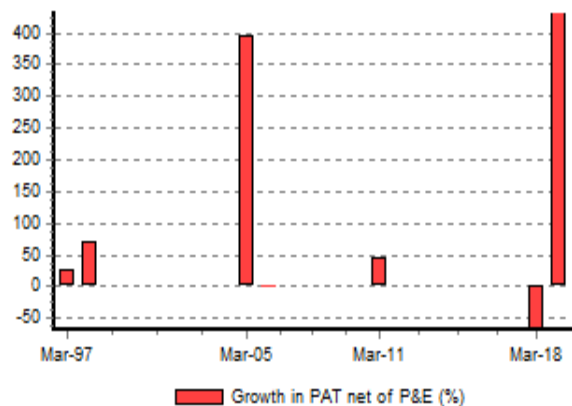
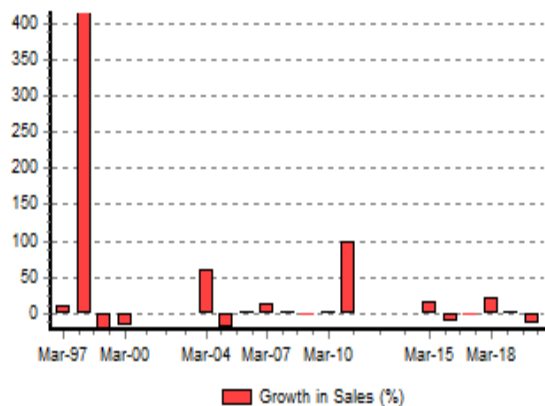
CMIE company code	289473	Address / Contact
ROC regn. no.	04 - 28851	Express Tower,
CIN code	U55101GJ1996PLC028851	R C Dutt Road, Alkapuri,
Board of directors (select)		Vadodara Gujarat 390007
MD	Nirav V. Gandhi	Tel: 91-265-6138000
Exec. Director	Hiren A. Gandhi	
Director	Vinod R. Gandhi	
Director	Ashwin R. Gandhi	
Co. Secretary	Priti M. Pola	
		Ownership group & auditors
		Ownership Asian Paints Group
		Auditors C N K & Associates L L P



Data Intentionally Removed - Sample Report

G G L HOTEL & RESORT CO. LTD.

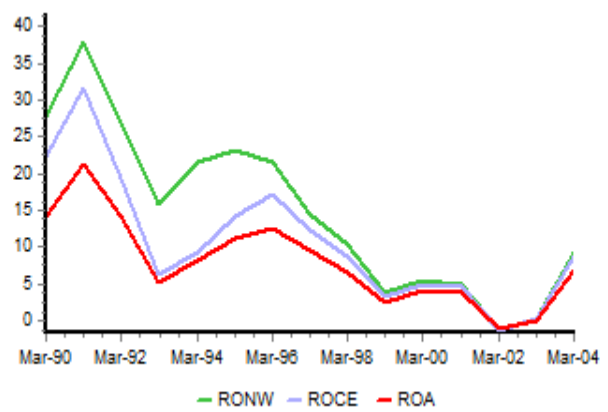
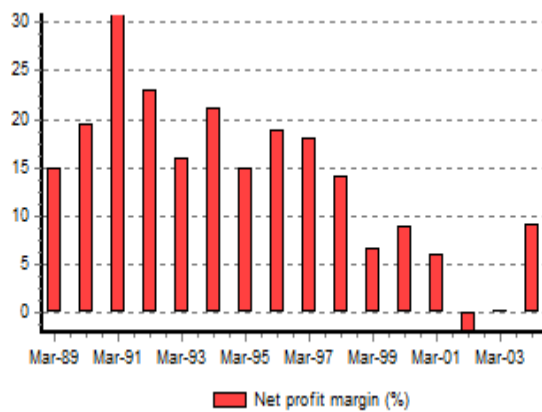
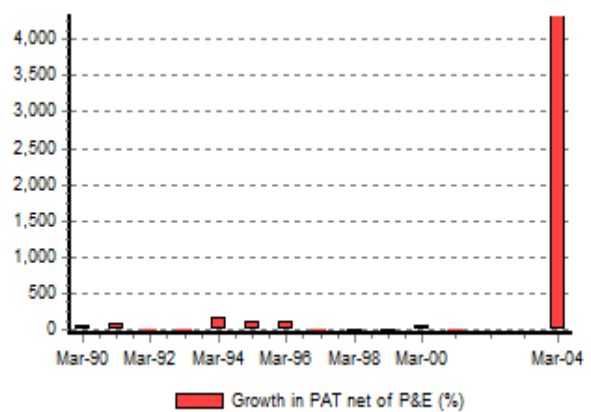
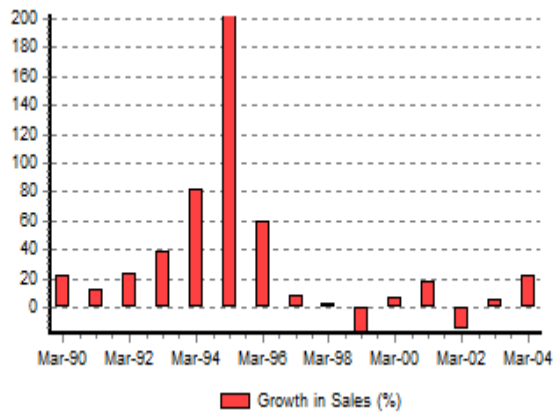
CMIE company code		76279	Address / Contact	
ROC regn. no.		21 - 44475	Viswakarma, 86-C,	
CIN code		U55101WB1988PLC044475	Topsia Road (South),	
Board of directors (select)			Kolkata West Bengal 700046	
Chairperson & Director	Harshavardhan Neotia		Website: www.ambujaneotia.com	
Director	Sudhir Kumar Dewan		Tel: 91-33-22850028	
Director	Naresh Kumar Jain		Ownership group & auditors	
Exec. Director & Secretary	Deepak Kumar Harlalka		Ownership	Gujarat Ambuja Cement Group
Vice Chairperson	P L Mehta		Auditors	S S Kothari Mehta & Co.



Data Intentionally Removed - Sample Report

I T C HOTELS LTD.

CMIE company code	97062	Address / Contact	
ROC regn. no.	55 - 6079	25, Community Centre,	
CIN code	L55101DL1972PLC006079	Basant Lok, Vasant Vihar,	
Board of directors (select)		New Delhi NCT of Delhi 110057	
Director	K Jayabharath Reddy	Website: www.welcomegroup.com	
Non Exec. Director	Krishan Lal Thapar	Tel: 91-11-26144261	
Non Exec. Director	Krishnamoorthy Vaidyanath	Ownership group & auditors	
MD	Nakul Anand	Ownership	I.T.C. (F) Group
Non Exec. Director	Ramanathan Subramanian	Auditors	Lovelock & Lewes

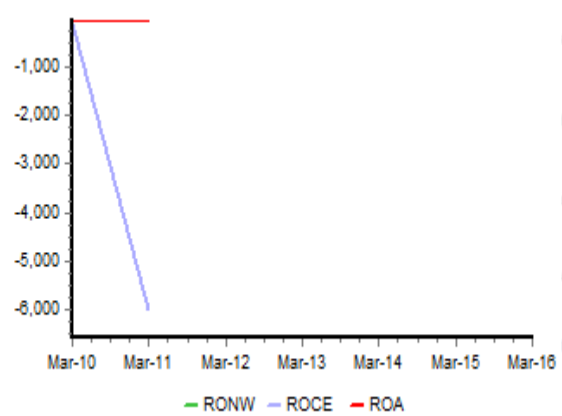
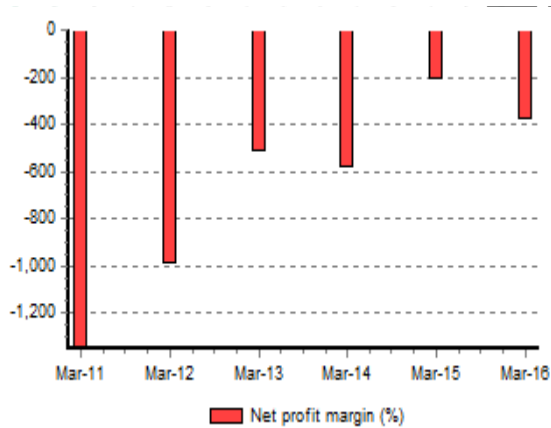
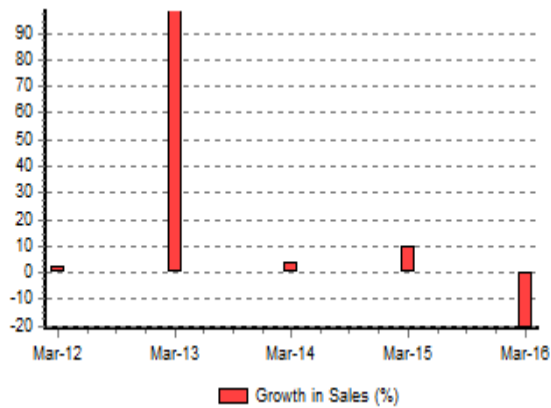


Data Intentionally Removed - Sample Report

LAKEVIEW CLUBS LTD.

CMIE company code	384898	Address / Contact
ROC regn. no.	11 - 186900	Hincon House, 11th Floor, 247 Park,
CIN code	U55101MH2008PLC186900	L B S Marg, Vikhroli-W,
Board of directors (select)		Mumbai Maharashtra 400083
Director	Amol Shimpi	Website: www.lavasa.com
Director	Arun Karambelkar	Tel: 91-22-40256400
Director	Rajesh Vaze	
Ownership group & auditors		
Ownership	Gulabchand Doshi Group	
Auditors	K S Aiyar & Co.	

Not enough data to plot this chart



Present Manufacturers

Company Name	Address 1	Address 2	City	State	Pincode	Telephone Number	Fax Number	Email	Web Address
" - †¹N 5/8%00F RNL3/8Pt	01/33/8€LF LF1- †¹N 5/8%00£	01/3N€1-1/3 %00 †€00W1/3Rs 01Pt0£ ●1/30€H1/3 %00H1VTR£	05/8W 5/8%000 €	o—ff 17/8 5/8%000 €	00001/40	1/2n0000000	1/2n00000001/2	1H1F01/3FR N01/3"R1/3 3/8€F1- 3/85/8%00Pt1/8 1N0	WWWPt 1/33/8€ LF1-3/8 5/8%00Pt1/8 N0
" □ † †¹FHT€NL1/3 %00€NL5/8F ■0NLPt RNL3/8Pt	R1/381W 1/3%00€ 011/33/8£ ■H1H1LF €NL5/8 —€FR1/8 %005/8£	3/8V1/81/3NL €1- ■7/87/8€1/85/8 £	TM13/000 1/3-3/80 1/3FR	■VT-% 1/32/3	0000000			1/31/81/81V- NL"01NL 5/8%001/30€ €—Pt1/81 N0	
" □ - †¹N 5/8%00F † 05/8LF1FRNL1F ■0NLPt RNL3/8Pt	SM0● —5/8—NLFR 5/8£ 0N0 0%0011FR£ 11FR 01Pt1/2£	†1/3FR€—0 N1- 011/33/8£ —05/8NLH15/8 NL£	—05/8— —1/3€	ff1/3N0€ %00 01/33/8VT	n0001/40	1/41/2022000	1/41/2022000	€—7/81"HT 0HT0%001 2/31/3%00Pt1/8 1N0	
- - □ †¹N 5/8%00F † R5/81/3F€—0 RNL3/8Pt	01Pt 01/4£	†1¥—0€¥ ●€— —1/3FR1/3—€£ ■ - ■1/3FR0u —NLFR5/85/8NL £	SM10/00 5u1/3NL 1/3	ff5/8FNL —5/8—01/3 %00	0000000	1/21/2001/40	1/21/2001/40	2/3F0%00 %00"FR5/83/8 €7/87/8N01/3 €%00Pt1/81 N0	
-00VT5/8 —1/31FNL †¹N 5/8%00F RNL3/8Pt	—0HT 01Pt —0f0£ —01/3—NL1/3 SMVT-%0£	—11HT5/8FR1/3 NL€05/8 †1V1F€—0 —11/8€5/8NLRs RNL3/8Pt	□11/8 □11/8	□11/8	001/4n00	1/201/401/40	1/201/201/21/42	€—7/81"2/3 %00VT5/81/81 1/31FNLPt€ —	WWWPt 2/3%00VT5/8 1/811/3FNL Pt€—
—1/3N01/3 05/8F1FRNL †¹N 5/8%00F RNL3/8Pt	SM01/3—HT VTFR£	0N05/8 3/81/32/3 1/33/8	□VT0%1/3 FR1/3NL	□VT0%1/3 FR1/3NL	1/4000000			FRVTHT1/3W 1/3%001/3,1/8 1/3"Rs1/3011 Pt1/81Pt€—	
† R O "LFHT€—W1/3 %00 †¹N 5/8%00F ■0NLPt RNL3/8Pt	■FR5/8N00€ LF5/8F 01Pt1/21/20£ 1/2-3/8 0%00FR£ †R O —€NLRs£ ■01/3F5/8¥0£	—0HTHT€—0 ●1/3%00%00 "FR%VT— ●1/3FR0£ †R O —€NLRs£ ■01/3F5/8¥0£	□VTFR0 1/31—	†1/3FRRs 1/3-1/3	01/21/200 1/2			1/81FRHT1FR 1/3NL5/81/37/8 7/81/3€FRF "3/8%007/8Pt €—	WWWPt 3/8%007/8Pt €—
0%00€N€FR †¹LFHT€N1/3 %00€NLRs ●0N0NLPt RNL3/8Pt	† —1N0N0VT —€NLRs —5/8—NLFR 5/8 —1/3LF5/8N0 5/8—NL£	—1/3%05/8NL£	—1VTNL0 5/8%000 €	o—ff 17/8 5/8%000 €	0000000	00nn0000	1/2n0201/41/40	2/3PtHT1/33/8 N01/3-1/32/3 01/3—"VT— €NL5/81/800 FR1VHTPt1/8 1N0	WWWPt VT—€NL5/8 1/800FR1VT HTPt1/81N0
0N05/8FR1/3%00 3/8 R5/8€LFVTFR 5/8F RNL3/8Pt	—00VT2/3 0N05/8FR1/3 %003/8 —HT1FRNL1F —1N0HT%00 5/8N£	—W1/3FNL€ %u ■1/3FR0u£ 05/81/3FR ●1/3—01/3%00 "—1/3-3/8 †¹LFHT€NL1/3	●VTN0 2/31/3€	●1/301/3 FR1/3F0 NLFR1/3	0000000	1/221/2n2000	1/200000000	1/3HTNL5/80 FR1VHT"0 F—%00Pt1/8 1N0	WWWPt 1/3HTNL5/8 €—3/81/3 Pt1/81N0

[illegible]

<div>SM</div> <div>$\frac{1}{4}N \frac{5}{8} \frac{0}{100} F$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div><div><div></div><div></div><div></div></div></div> <div>$\frac{1}{2} \textcircled{\circ} \text{¥} \frac{1}{4} \textcircled{\text{A}} \text{£}$</div>	<div>$\frac{5}{8} \frac{1}{8} N \frac{1}{L} F \text{¥}$</div> <div>$\alpha \text{ £}$</div>	<div>$\text{—} \textcircled{\circ} \frac{1}{3} \text{—}$</div> <div>$\frac{3}{8} \text{€} \textcircled{\circ} \frac{1}{3}$</div> <div>$\text{┐} R \textcircled{\circ}$</div>	<div>$\text{—} \textcircled{\circ} \frac{1}{3} \text{—}$</div> <div>$\frac{3}{8} \text{€} \textcircled{\circ} \frac{1}{3}$</div> <div>$\text{┐} R \textcircled{\circ}$</div>	<div>Qn2222X</div>	<div>$\text{┐} \frac{1}{4} \textcircled{\circ} \frac{1}{100} \text{€}$</div> <div>$N \frac{2}{1} \frac{1}{8} \textcircled{\circ} \frac{3}{8} \text{''} \textcircled{\circ}$</div> <div>$N \frac{2}{1} \frac{1}{3} \text{€} \textcircled{\circ} \frac{0}{100}$</div> <div>$P_t \frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>					
<div><div><div></div><div></div><div></div></div></div> <div>$\frac{1}{4} F \text{┐} \text{┐} \text{€} N \frac{1}{3}$</div> <div>$\% \textcircled{\circ} \text{€} N \frac{L}{R} \text{Rs } \text{¶}$</div> <div>$\textcircled{\circ} \frac{5}{8} N \frac{1}{3} \text{€} \textcircled{\circ} \frac{0}{100}$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>$\frac{1}{2} \frac{1}{2} \text{£}$</div> <div>$\text{—} \frac{1}{3} N \textcircled{\circ} \frac{1}{3}$</div> <div>$\frac{1}{8}$</div> <div>$\text{—} N \text{┐} R \frac{5}{8} \frac{5}{8}$</div> <div>$N \text{£}$</div>	<div>$\text{—} \% \frac{11}{100} \frac{1}{8} \text{┐}$</div> <div>$\text{—} P_t \frac{1}{4} R \frac{3}{8}$</div> <div>$\textcircled{\circ} \frac{0}{100} \textcircled{\circ} \textcircled{\circ} \text{┐} R \text{£}$</div>	<div>SM $\frac{10}{100}$</div> <div>$\text{┐} \frac{1}{4} \frac{1}{3} N \frac{L}{L}$</div> <div>$\frac{1}{3}$</div>	<div>$\text{ff} \frac{5}{8} F \text{┐} N \frac{L}{L}$</div> <div>$\text{—} \frac{5}{8} \text{—} \textcircled{\circ} \frac{1}{3}$</div> <div>$\% \textcircled{\circ}$</div>	<div>Q2222Qn</div>						
<div><div><div></div><div></div><div></div></div></div> <div>$\frac{1}{4} N \frac{5}{8} \frac{0}{100} F$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>● $\frac{5}{8}$ MDMD</div> <div>$\frac{1}{3} \text{—} \text{€} \text{—} \frac{5}{8}$</div> <div>$\textcircled{\circ} \frac{0}{100} \textcircled{\circ} \textcircled{\circ} \text{┐} R \text{£}$</div> <div>● $\text{¥} \textcircled{\text{C}} \text{£}$</div> <div>$\text{—} \frac{1}{4} \text{┐} N \text{┐}$</div>	<div>$\text{┐} N \frac{N}{L} \frac{5}{8} \text{—} F \text{€}$</div> <div>1 — ■ $\frac{1}{3} \text{┐} R \frac{N}{L} \text{¥}$</div> <div>┐┐ £</div>	<div>$\textcircled{\circ} \frac{5}{8} \text{W}$</div> <div>$\text{┐} \frac{5}{8} \text{┐} \textcircled{\circ} \textcircled{\circ}$</div> <div>€</div>	<div>○ — ff</div> <div>$\frac{17}{8}$</div> <div>$\text{┐} \frac{5}{8} \text{┐} \textcircled{\circ} \textcircled{\circ}$</div> <div>€</div>	<div>Q2222CQ</div>	<div>$\frac{1}{2} n \frac{1}{2} \textcircled{\circ} \textcircled{\circ} \textcircled{\circ} \textcircled{\circ}$</div> <div>┐</div>	<div>$F \frac{5}{8} \frac{1}{8} R \frac{5}{8}$</div> <div>$N \frac{L}{L} \frac{1}{4} R \text{┐} \text{┐} \frac{1}{4}$</div> <div>$\textcircled{\circ} \textcircled{\circ} \text{''} \text{W} \frac{1}{3} \textcircled{\circ}$</div> <div>$\frac{5}{8} \text{€} \text{—} \frac{7}{8} R$</div> <div>$\frac{1}{3} N \frac{5}{8} \frac{1}{8} \textcircled{\circ}$</div> <div>$P_t \frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>				
<div>$\frac{1}{3} \text{Rs } R \frac{5}{8}$</div> <div>$\textcircled{\circ} \frac{5}{8} \textcircled{\circ} \frac{5}{8} \text{—} \frac{1}{8} \text{Rs}$</div> <div>$\frac{1}{4} N \frac{5}{8} \frac{0}{100} F$</div> <div>■ $\textcircled{\circ} \text{┐} P_t$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>$\textcircled{\circ} \frac{5}{8} \frac{1}{3} R$</div> <div>■ $R \text{┐} \text{€} \frac{5}{8}$ —</div> <div>$N \frac{L}{L} \frac{1}{3} \textcircled{\circ} \textcircled{\circ}$</div> <div>● $\frac{1}{4} N \frac{1}{L} R \text{┐} F$</div> <div>£</div>	<div>$\text{—} \text{—} \textcircled{\circ}$</div> <div>$\text{—} \textcircled{\circ} \text{W} \text{┐} \text{┐} \text{£}$</div> <div>□ ff</div> <div>$\textcircled{\circ} \frac{1}{3} \frac{3}{8} \text{£}$</div>	<div>TM $\frac{1}{3} \textcircled{\circ} \textcircled{\circ}$</div> <div>$\frac{1}{3}$ — $\frac{3}{8} \textcircled{\circ}$</div> <div>$\frac{1}{3} R$</div>	<div>■ $\text{┐} \text{┐}$ — ┐</div> <div>$\frac{1}{3} \frac{3}{3}$</div>	<div>QCC222Q</div>	<div>$2 \text{A} \textcircled{\circ} \textcircled{\circ} \textcircled{\circ} \frac{1}{2} \frac{1}{4}$</div>	<div>$2 \text{A} \textcircled{\circ} \textcircled{\circ} \textcircled{\circ} \frac{1}{4} \text{A}$</div>				
<div>$\frac{1}{4} \text{€} \textcircled{\circ} \textcircled{\circ} \frac{2}{3} \frac{1}{3} R$</div> <div>ff $\frac{5}{8} \frac{1}{8} \textcircled{\circ}$ — $\frac{11}{8}$</div> <div>$R \frac{1}{3} \frac{1}{4} N \frac{L}{L}$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>ffi — $\text{€} N \frac{L}{L}$</div> <div>$\textcircled{\circ} \frac{1}{4} P_t \textcircled{\circ} \textcircled{\circ} \textcircled{\circ} \text{£}$</div> <div>$\text{┐} N \textcircled{\circ} \text{┐} \text{┐} \text{┐} \text{€} R$</div> <div>$\frac{5}{8}$</div> <div>ff $\text{W} \frac{5}{8} R \text{┐} R \text{£}$</div> <div>$\textcircled{\circ} \text{┐} N \text{┐} \textcircled{\circ}$</div> <div>$\textcircled{\circ} \frac{0}{100} \textcircled{\circ} \textcircled{\circ} \text{┐} R \text{£}$</div>	<div>┐ ff € — $\textcircled{\circ} \text{£}$</div> <div>$\textcircled{\circ} \text{┐} \text{┐} N \frac{L}{L}$</div> <div>$\textcircled{\circ} \frac{1}{4} P_t \frac{1}{4} \text{A} \text{£}$</div> <div>ffi — $\text{€} N \frac{L}{L}$</div> <div>$\textcircled{\circ} \frac{1}{4} P_t$ — $\textcircled{\circ} \text{C} \text{£}$</div> <div>$\text{€} \text{€} R \frac{1}{100} \text{€} \text{£}$</div>	<div>$\textcircled{\circ} \frac{1}{3} \textcircled{\circ} \text{€}$</div> <div>● $\text{┐} \text{┐} N \textcircled{\text{A}}$</div> <div>$\frac{2}{3} \frac{1}{3} \text{€}$</div>	<div>● $\frac{1}{3} \textcircled{\circ} \frac{1}{3}$</div> <div>$R \frac{1}{3} \frac{1}{4} F \text{┐}$</div> <div>$N \frac{L}{L} R \frac{1}{3}$</div>	<div>C2222Q</div>	<div>$n \frac{1}{2} \textcircled{\circ} \text{┐} \frac{1}{2} \textcircled{\circ} \textcircled{\circ} \text{A}$</div>	<div>$\frac{3}{8} \frac{1}{3} \textcircled{\circ} \textcircled{\circ} \text{┐}$</div> <div>$\frac{1}{3} N \frac{L}{L} P_t \textcircled{\circ} \frac{1}{4} \text{Rs}$</div> <div>$\frac{1}{3} \textcircled{\circ} \textcircled{\circ} \text{''} \text{€} \text{€} \textcircled{\circ}$</div> <div>$\textcircled{\circ} \frac{2}{3} \frac{1}{3} R \frac{N}{L}$</div> <div>$\frac{5}{8} \frac{1}{8} \textcircled{\circ} P_t \frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>	<div>WWW P_t</div> <div>$\% \textcircled{\circ} \frac{1}{3} \textcircled{\circ} \frac{1}{3}$</div> <div>$F \frac{1}{3} P_t \frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>			
<div>┐ ff —</div> <div>$\frac{1}{4} N \frac{5}{8} \frac{0}{100} F$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>$\frac{1}{2} \text{£}$</div> <div>$\text{—} \frac{1}{4} N \textcircled{\circ} N \textcircled{\circ} \text{┐}$</div> <div>$\text{—} \text{€} N \frac{L}{R}$</div> <div>$\text{—} \frac{5}{8} \text{—} N \text{┐} R$</div> <div>$\frac{5}{8} \text{£}$</div>	<div>$\text{—} \frac{1}{3} F \frac{1}{3} \text{—} N \frac{L}{L}$</div> <div>$R \frac{1}{4} \text{£}$</div> <div>ff $\frac{1}{3} F \frac{1}{3} \text{—} N \frac{L}{L}$</div> <div>ff $\text{€} \textcircled{\circ} \frac{1}{3} R \text{£}$</div>	<div>$\textcircled{\circ} \frac{5}{8} \text{W}$</div> <div>$\text{┐} \frac{5}{8} \text{┐} \textcircled{\circ} \textcircled{\circ}$</div> <div>€</div>	<div>○ — ff</div> <div>$\frac{17}{8}$</div> <div>$\text{┐} \frac{5}{8} \text{┐} \textcircled{\circ} \textcircled{\circ}$</div> <div>€</div>	<div>Q2222Q</div>	<div>$\frac{1}{2} n \textcircled{\circ} \textcircled{\circ} \textcircled{\circ} \frac{1}{2} n \textcircled{\circ}$</div>	<div>$\frac{1}{2} n \textcircled{\circ} \textcircled{\circ} \textcircled{\circ} \frac{1}{4} \textcircled{\circ} \frac{1}{2} n$</div>	<div>$\text{€} \text{—} \textcircled{\circ} \frac{5}{8} F$</div> <div>$N \frac{L}{L} R \frac{1}{3} \text{┐} \frac{5}{8}$</div> <div>$\% \textcircled{\circ} \textcircled{\circ} \text{''} \text{W} \frac{1}{3}$</div> <div>$\frac{5}{8} \text{┐} \textcircled{\circ} \frac{1}{3} \text{'N} \textcircled{\text{A}}$</div> <div>$\textcircled{\circ} R \frac{1}{4} \text{┐} \text{┐} P_t$</div> <div>$\frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>	<div>WWW P_t</div> <div>$\text{W} \frac{5}{8} \text{┐} \textcircled{\circ} \frac{1}{8}$</div> <div>$\text{'N} \textcircled{\circ} \frac{5}{8} \textcircled{\circ} R \frac{1}{3}$</div> <div>$\text{┐} \text{┐} \text{┐} P_t \frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>		
<div>$\frac{1}{8} \text{—}$</div> <div>$\frac{1}{4} F \text{┐} \text{┐} \text{€} N \frac{1}{3}$</div> <div>$\% \textcircled{\circ} \text{€} N \frac{L}{R} \text{Rs}$</div> <div>■ $\textcircled{\circ} N \text{┐} P_t$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>ff $\textcircled{\circ} \frac{5}{8}$</div> <div>$\text{—} \frac{5}{8} \text{—} N \text{┐} R$</div> <div>$\frac{1}{3} \textcircled{\circ} \textcircled{\circ}$</div> <div>■ $\frac{1}{3} R \text{┐} \text{┐} \text{£}$</div>	<div>$\textcircled{\circ} \frac{1}{4} P_t \text{┐} \textcircled{\circ} f \textcircled{\circ} \text{£}$</div> <div>$\text{€} \text{€} \frac{1}{8} \text{┐} \text{┐} \frac{5}{8} \text{—} F$</div> <div>1 — $\textcircled{\circ} \frac{1}{3} \frac{3}{8} \text{£}$</div>	<div>$\text{—} \frac{5}{8} \text{—} \textcircled{\circ}$</div> <div>$\frac{1}{3} \textcircled{\circ} \textcircled{\circ} \text{┐}$</div> <div>$\text{┐} R \text{┐}$</div>	<div>$\text{SM} \frac{1}{8} R \text{—}$</div> <div>$\frac{1}{8} N \frac{1}{3}$</div> <div>$\text{┐} \frac{1}{4}$</div>	<div>2n22C┐$\frac{1}{2}$</div>	<div>$\frac{1}{2} \text{22} \textcircled{\circ} \textcircled{\circ} \frac{1}{2} \text{C}$</div> <div>$\frac{1}{2}$</div>	<div>$\frac{1}{2} \text{22} \textcircled{\circ} \textcircled{\circ} \text{2} \textcircled{\circ} \text{C}$</div>	<div>$\frac{7}{8} \text{€} \text{—} \frac{1}{3} \text{—}$</div> <div>$\frac{1}{8} \frac{5}{8} P_t \frac{1}{8} \frac{5}{8}$</div> <div>$\text{—} N \text{┐} R \frac{1}{3} \textcircled{\circ} \textcircled{\circ}$</div> <div>$\text{''} R \frac{1}{3} \text{Rs } \frac{1}{3}$</div> <div>$\% \textcircled{\circ} \textcircled{\circ} \text{┐} R \frac{1}{8} \textcircled{\circ}$</div> <div>$\text{€} \frac{3}{8} \textcircled{\circ} \text{┐} N \frac{5}{8}$</div> <div>$\% \textcircled{\circ} \text{┐} P_t \frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>			
<div>$\frac{3}{8} \frac{5}{8} \frac{1}{3}$</div> <div>■ $R \frac{1}{3} \text{┐} \frac{5}{8} \frac{1}{8} N \frac{L}{L}$</div> <div>$F \text{┐} R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>□ $\frac{1}{3} R \text{┐} \frac{5}{8}$</div> <div>$\% \textcircled{\circ}$</div> <div>ff $\frac{1}{3} N \frac{5}{8} R$</div> <div>$F \text{┐} \text{€} \frac{3}{8} \frac{3}{8} \text{£}$</div> <div>ff $\text{W} \frac{5}{8} R \text{┐} \text{¥}$</div> <div>┐┐ £</div> <div>$\textcircled{\circ} \frac{0}{100} \textcircled{\circ} \textcircled{\circ} \text{┐} R \text{£}$</div>	<div>■ $\frac{7}{8} \frac{5}{8} \text{€} \frac{1}{8} \frac{5}{8}$</div> <div>$\textcircled{\circ} \frac{1}{4} P_t \frac{1}{2} \text{A} \text{¥}$</div> <div>$\frac{1}{2} \frac{1}{2} \text{£}$</div> <div>■ $\% \textcircled{\circ} \textcircled{\circ} \text{┐} N \frac{L}{L}$</div> <div>■ 2</div> <div>$\text{—} \% \textcircled{\circ} \frac{11}{100} \text{┐} \text{┐} \text{¥}$</div> <div>■ £</div> <div>$\text{—} \frac{5}{8} \frac{1}{8} N \frac{1}{L} R \text{┐} \text{¥}$</div> <div>ff £</div>	<div>SM $\frac{10}{100}$</div> <div>$\text{┐} \frac{1}{4} \frac{1}{3} N \frac{L}{L}$</div> <div>$\frac{1}{3}$</div>	<div>$\text{ff} \frac{5}{8} F \text{┐} N \frac{L}{L}$</div> <div>$\text{—} \frac{5}{8} \text{—} \textcircled{\circ} \frac{1}{3}$</div> <div>$\% \textcircled{\circ}$</div>				<div>$\text{€} \frac{3}{8} \frac{5}{8} \frac{1}{3} \text{┐}$</div> <div>$R \frac{1}{3} \text{┐} \frac{5}{8} \frac{1}{8}$</div> <div>$N \text{┐} F \frac{1}{2} \textcircled{\circ} \textcircled{\circ} \text{''} \text{€}$</div> <div>$N \frac{2}{1} \frac{1}{3} \text{€} \textcircled{\circ} \frac{0}{100}$</div> <div>$P_t \frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>			
<div>$\frac{3}{8} \frac{5}{8} \frac{1}{3} \textcircled{\circ} \textcircled{\circ}$</div> <div>$\frac{1}{4} N \frac{5}{8} \text{┐} \text{┐} F$</div> <div>$\text{¶} \text{┐} \text{┐} \text{┐} F \text{┐} P_t$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>$\frac{1}{4} N \frac{5}{8} \text{┐} \text{┐}$</div> <div>$\frac{3}{8} \frac{5}{8} \frac{1}{3} \text{┐} \text{┐}$</div> <div>ff $\text{┐} \text{┐} F \text{┐}$</div>	<div>$\text{—} \frac{1}{3} \text{—} N \frac{L}{L} \text{£}$</div>	<div>ff $\frac{1}{3} R \frac{1}{3}$</div> <div>$\text{—} \frac{1}{3} F \text{€}$</div>	<div>ff $\frac{1}{3} N \frac{L}{L} \frac{1}{3}$</div> <div>$R$</div> <div>■ $R \frac{1}{3} \frac{3}{8}$</div> <div>$\frac{5}{8} F \text{┐}$</div>	<div>$\frac{1}{2} \frac{1}{2} \textcircled{\circ} \textcircled{\circ} \textcircled{\circ}$</div> <div>$\frac{1}{2}$</div>	<div>$\frac{1}{4} \text{C} \textcircled{\circ} \frac{1}{2} \text{2A}$</div>	<div>$\frac{1}{4} \text{C} \textcircled{\circ} n \textcircled{\circ} \text{2}$</div>	<div>$\% \textcircled{\circ} \frac{1}{3} \text{┐} \text{┐} \text{┐} \text{┐}$</div> <div>$N \frac{2}{1} \frac{1}{3} \text{┐} \text{┐} R \text{Rs}$</div> <div>$\frac{1}{3} \text{''} \text{€} N \textcircled{\circ} \frac{1}{3} \text{€}$</div> <div>$\% \textcircled{\circ} P_t \frac{1}{8} \text{'N} \textcircled{\text{A}}$</div>			
<div>$\text{┐} \textcircled{\circ} \text{€}$</div> <div>$\text{┐} \text{€} \text{┐} \text{W} \frac{1}{3} \text{Rs}$</div> <div>● $\frac{1}{4} N \frac{5}{8} \text{┐} \text{┐} F$</div> <div>$R \frac{N}{L} \frac{3}{8} P_t$</div>	<div>ff $\text{┐} \text{┐} \text{€} \text{┐} \text{£}$</div> <div>$\text{''} \text{┐} \text{┐} F \frac{1}{3}$</div> <div>● $\frac{1}{3} \text{┐} \text{┐} \text{┐} \text{┐}$</div> <div>$\text{—} \text{'N} \textcircled{\circ} \text{┐} \text{┐} \text{┐}$</div> <div>$\frac{5}{8} N \text{£}$</div> <div>$\text{┐} \text{C} \text{┐} \text{£}$</div>	<div>● $\text{1—} N \frac{L}{L} \text{€} \frac{5}{8}$</div> <div>$N \text{┐} \text{┐} \text{┐} \frac{1}{3} \frac{3}{8} \text{£}$</div> <div>$\text{┐} \text{€} \text{┐} \text{┐} R \frac{5}{8} \text{£}$</div>	<div>$\text{—} \text{€} \frac{5}{8} \text{—}$</div> <div>$\text{—} \frac{1}{3} \text{€}$</div>	<div>ff $\frac{1}{3} N \textcircled{\circ} \text{€}$</div> <div>$\% \textcircled{\circ}$</div> <div>$\textcircled{\circ} \frac{1}{3} \frac{3}{8} \text{┐}$</div>	<div>n2222A</div>			<div>$\frac{1}{3} R \text{┐} \text{┐} \text{—} \frac{1}{2} \text{A}$</div> <div>$\text{A} \text{┐} \text{''} \text{€} \frac{1}{3} N \text{┐}$</div> <div>$\text{W} \frac{1}{3} \text{Rs } P_t \frac{1}{8}$</div> <div>$\text{'N} \textcircled{\text{A}}$</div>			
<div>$\text{┐} \text{€} \text{€}$</div> <div>$\text{┐} \frac{5}{8} F \text{┐} R \frac{N}{L} F$</div>	<div>ff $\text{┐} \text{┐} \text{€} \text{┐} \text{£}$</div> <div>$\text{''} \text{┐} \text{┐} F \frac{1}{3}$</div> <div>● $\frac{1}{3} \text{┐} \text{┐} \text{┐} \text{┐}$</div> <div>$\text{—} \text{'N} \textcircled{\circ} \text{┐} \text{┐} \text{┐}$</div> <div>$\frac{5}{8} N \text{£}$</div> <div>$\text{┐} \text{C} \text{┐} \text{£}$</div>	<div>$\text{┐} \text{C} \text{┐} \text{£}$</div> <div>● $\text{1—} N \frac{L}{L} \text{€} \frac{5}{8}$</div>	<div>$\text{—} \text{€} \frac{5}{8} \text{—}$</div> <div>$\text{—} \frac{1}{3} \text{€}$</div>	<div>ff $\frac{1}{3} N \textcircled{\circ} \text{€}$</div> <div>$\% \textcircled{\circ}$</div> <div>$\text{┐} \frac{1}{3} \frac{3}{8} \text{┐}$</div>	<div>n2222A</div>			<div>$\frac{1}{3} R \text{┐} \text{┐} \text{—} \frac{1}{2} \text{A}$</div> <div>$\text{A} \text{┐} \text{''} \text{€} \frac{1}{3} N \text{┐}$</div> <div>$\text{┐} \text{┐} \text{┐} \text{┐} P_t \frac{1}{8}$</div> <div>$\text{'N} \textcircled{\text{A}}$</div>			

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$R^N L^3/8 P_t$	N_L SM $V_T - c\%$ ¥ ■ $\odot 1/3 L^5/8$ ## £	● $1/3 - 3/8^5/8$ % $\odot 1/3$ □ $1^1/3^3/8$ £	€				$1 N^2$	$W^3/8^5/8\%$ ⊙ € $P_t 1/8^1$ N^2	
$f i^{113}/8 L^F \oplus \in$ % $\odot\%$ $\odot\%$ $1/3$ $R^N L^3/8 P_t$	¥ \textcircled{C} £ $1/2 - 3/8$ ○ % $\odot\%$ $11 \textcircled{C}$ R £ • $5/8^1/8^5/8 -$ $1/8^5/8$ — $1^{\odot} \odot 1 - R_s$ £		○ $5/8^1 W$ • $5/8\%$ $\odot\%$ €	○ — ff $17/8$ • $5/8\%$ $\odot\%$ €	⊙ $\alpha a 1/2 \textcircled{C}$	$\textcircled{C} \alpha 221/2^a n \alpha$	$\textcircled{C} \alpha 22 \alpha \textcircled{C} \alpha \alpha$	$W^{113}/8 L^F \oplus$ € % $\odot\%$ $\odot\%$ $1/3$ \textcircled{C} R $5/8 L^F 1 \textcircled{C}$ R $N_L^{\circ} \textcircled{C}$ N $\alpha 1/4 \in$ % $\odot\%$ $P_t 1/8^1 N^2$	$W^3/8^5/8\%$ $W^{113}/8 L^F$ ⊙ € % $\odot\%$ % $\odot\%$ $1/3 \textcircled{C}$ R $5/8$ $L^F 1 \textcircled{C}$ R $N_L P_t$ $1/8^1 N^2$

Classification/Reclassification of Operational Hotels

1. Classification for newly operational hotels if approved by Ministry of Tourism at project stage, must be sought within 3 months of completion of the project. Operating hotels may opt for Classification at any stage. However, hotels seeking Re-classification should apply for reclassification at least six months prior to the expiry of the current period of classification.
2. If a hotel fails to reapply six months before the expiry of the classification period, the application will be treated as a fresh case of classification.

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 L_F1/805/8N⁰⁵/8P_t

$\frac{2}{3}\zeta - \frac{5}{8} \mathbb{C}_R \mathbb{N}_L \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} \mathbb{N}_L \frac{5}{8} f^{0/00} \in \frac{1}{8} \frac{5}{8} - \mathbb{L} \frac{5}{8}$ $\frac{7}{8} \mathbb{C}_R 1 \mathbb{N}^{\circ}$ $\frac{1}{8} 1 - \frac{1}{8} \frac{5}{8} \mathbb{C}_R - \frac{5}{8} \frac{3}{8}$ $\blacksquare \frac{10}{00} \in \frac{1}{8} \frac{5}{8}$
 $\frac{5}{8} \mathbb{H}_T \frac{1}{3} \mathbb{C}_R \mathbb{N}_L \mathbb{N}^{\circ} \frac{5}{8} - \mathbb{N}_L$ $\frac{1}{3} \mathbb{V}_T \mathbb{N}_L \odot 1 \mathbb{C}_R \in \mathbb{M} \mathbb{D} \in - \mathbb{M}$ $\mathbb{N}_L \odot \frac{5}{8}$ $\mathbb{C}_R \mathbb{V}_T - - \in - \mathbb{M}$ $\frac{17}{8}$ $\mathbb{N}_L \odot \frac{5}{8}$
 $\dagger 1 \mathbb{N}_L \frac{5}{8} 0/00$

$\frac{1}{8}\zeta - \frac{0}{00} \frac{5}{8} \frac{1}{3} \mathbb{C}_R \frac{1}{3} - \frac{1}{8} \frac{5}{8}$ $- \frac{5}{8} \mathbb{C}_R \mathbb{N}_L \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} \mathbb{N}_L \frac{5}{8}$ $\frac{7}{8} \mathbb{C}_R 1 \mathbb{N}^{\circ}$ $\bullet \mathbb{V}_T - \in \frac{1}{8} \in \mathbb{H}_T \frac{1}{3} 0/00$
 $\dagger \frac{5}{8} \frac{1}{3} 0/00 \mathbb{N}_L \odot$ $\blacksquare \frac{7}{8} \frac{7}{8} \in \frac{1}{8} \frac{5}{8} \mathbb{C}_R f - \frac{1}{3} - \in \mathbb{N}_L \frac{1}{3} \mathbb{C}_R \mathbb{R}_S$ $\ddagger - \mathbb{L} \mathbb{F} \mathbb{H}_T \frac{5}{8} \frac{1}{8} \mathbb{N}_L 1 \mathbb{C}_R$ $\ominus \in \oplus \in - \mathbb{M}$
 $\frac{1}{8} 0/00 \frac{5}{8} \frac{1}{3} \mathbb{C}_R \frac{1}{3} - \frac{1}{8} \frac{5}{8}$ $\mathbb{N}_L 1$ $\mathbb{N}_L \odot \frac{5}{8}$ $\frac{5}{8} \mathbb{L} \mathbb{F} \mathbb{N}_L \frac{1}{3} \frac{2}{3} 0/00 \in \mathbb{L} \mathbb{F} \odot \mathbb{N}^{\circ} \frac{5}{8} - \mathbb{N}_L$ $\frac{7}{8} \mathbb{C}_R 1 \mathbb{N}^{\circ}$
 $\mathbb{L} \mathbb{F} \frac{1}{3} - \in \mathbb{N}_L \frac{1}{3} \mathbb{C}_R \mathbb{R}_S f \odot \mathbb{R}_S \ominus \in \frac{5}{8} - \frac{5}{8}$ $\mathbb{H}_T 1 \in - \mathbb{N}_L$ $\frac{17}{8}$ $\oplus \in \frac{5}{8} \mathbb{W}$

$\frac{3}{8}\zeta \circ 1$ $\blacksquare \frac{2}{3} \% \frac{5}{8} \frac{1}{8} \mathbb{N}_L \in 1 -$ $- \frac{5}{8} \mathbb{C}_R \mathbb{N}_L \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} \mathbb{N}_L \frac{5}{8}$ $\frac{7}{8} \mathbb{C}_R 1 \mathbb{N}^{\circ}$ $\mathbb{N}_L \odot \frac{5}{8}$ $\circ \in \mathbb{C}_R \frac{5}{8}$
 $- \frac{5}{8} \mathbb{C}_R \oplus \in \frac{1}{8} \frac{5}{8}$ $\frac{5}{8} \mathbb{H}_T \frac{1}{3} \mathbb{C}_R \mathbb{N}_L \mathbb{N}^{\circ} \frac{5}{8} - \mathbb{N}_L$ $\mathbb{R} \frac{11}{8} \frac{1}{3} 0/00$ $\circ \in \mathbb{C}_R \frac{5}{8}$ $- \mathbb{C}_R \in \odot \frac{1}{3} \frac{3}{8} \frac{5}{8}$
 $\text{“} \mathbb{V}_T \mathbb{N}_L \odot 1 \mathbb{C}_R \in \mathbb{N}_L \mathbb{R}_S \zeta$

$\frac{5}{8}\zeta \blacksquare \mathbb{V}_T \frac{2}{3} 0/00 \in \frac{1}{8}$ $\% 00 \in \frac{1}{3} \frac{2}{3} \in \% 00 \in \mathbb{N}_L \mathbb{R}_S$ $\in - \mathbb{L} \mathbb{F} \mathbb{V}_T \mathbb{C}_R \frac{1}{3} - \frac{1}{8} \frac{5}{8}$ $\mathbb{J} 1 \mathbb{H}_T \mathbb{N}_L \in 1 - \frac{1}{3} 0/00 \zeta$

$\frac{7}{8}\zeta - \frac{1}{3} \mathbb{C}_R$ $\mathbb{R} \in \frac{1}{8} \frac{5}{8} - \mathbb{L} \frac{5}{8}$ $\mathbb{J} - \frac{5}{8} \frac{1}{8} \frac{5}{8} \mathbb{L} \mathbb{F} \mathbb{F} \frac{1}{3} \mathbb{C}_R \mathbb{R}_S$ $\frac{7}{8} 1 \mathbb{C}_R$ $\emptyset \mathbb{Z}$ $2 \mathbb{Z}$ $2 - \mathbb{N}_L \frac{1}{3} \mathbb{C}_R$ $\frac{5}{8} 0/00 \mathbb{V}_T \mathbb{N}^{\circ} \frac{5}{8} \mathbb{Z}$
 $\dagger \frac{5}{8} \mathbb{C}_R \in \mathbb{N}_L \frac{1}{3} \odot \frac{5}{8}$ $- \frac{0}{00} \frac{1}{3} \mathbb{L} \mathbb{F} \mathbb{F} \in \frac{1}{8}$ \P $\dagger \frac{5}{8} \mathbb{C}_R \in \mathbb{N}_L \frac{1}{3} \odot \frac{5}{8}$ $\square \mathbb{C}_R \frac{1}{3} - \frac{3}{8}$
 $\frac{1}{8} \frac{1}{3} \mathbb{N}_L \frac{5}{8} \odot 1 \mathbb{C}_R \in \frac{5}{8} \mathbb{L} \zeta$

$\odot \zeta - \frac{1}{3} - \frac{1}{8} \mathbb{N}_L \in 1 - \frac{5}{8} \frac{3}{8}$ $\frac{2}{3} \mathbb{V}_T \in \% 00 \frac{3}{8} \in - \mathbb{M}$ $\mathbb{H}_T \% 00 \frac{1}{3} - \mathbb{L} \mathbb{F}$ $\frac{1}{3} - \frac{3}{8}$ $\frac{11}{8} \frac{1}{8} \mathbb{V}_T \mathbb{H}_T \frac{1}{3} - \frac{1}{8} \mathbb{R}_S$
 $\frac{1}{8} \frac{5}{8} \mathbb{C}_R \mathbb{N}_L \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} \mathbb{N}_L \frac{5}{8}$

$\odot \zeta \ddagger \frac{7}{8}$ $\frac{1}{8} \% 00 \frac{1}{3} \mathbb{L} \mathbb{F} \mathbb{F} \in \frac{7}{8} \in \frac{5}{8} \frac{3}{8}$ $\frac{5}{8} \frac{1}{3} \mathbb{C}_R \% 00 \in \frac{5}{8} \mathbb{C}_R \mathbb{Z}$ $\frac{1}{3}$ $\frac{1}{8} 1 \mathbb{H}_T \mathbb{R}_S$ $\frac{17}{8}$ $\mathbb{N}_L \odot \frac{5}{8}$
 $- \frac{0}{00} \frac{1}{3} \mathbb{L} \mathbb{F} \mathbb{F} \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} \mathbb{N}_L \in 1 -$ $\blacksquare \mathbb{C}_R \frac{3}{8} \frac{5}{8} \mathbb{C}_R$ $\in \mathbb{L} \mathbb{F} \mathbb{F} \mathbb{V}_T \frac{5}{8} \frac{3}{8}$ $\frac{2}{3} \mathbb{R}_S$ $\bullet \in - \in \mathbb{L} \mathbb{F} \mathbb{N}_L \mathbb{C}_R \mathbb{R}_S$ $\frac{17}{8}$
 $\P 1 \mathbb{V}_T \mathbb{C}_R \in \mathbb{L} \mathbb{F} \mathbb{N}^{\circ}$

$\in \zeta \circ 1 \mathbb{C}_R$ $\dagger \frac{5}{8} \mathbb{C}_R \in \mathbb{N}_L \frac{1}{3} \odot \frac{5}{8}$ $\mathbb{H}_T \mathbb{C}_R 1 \mathbb{H}_T \frac{5}{8} \mathbb{C}_R \mathbb{N}_L \mathbb{R}_S \mathbb{Z}$ $\frac{1}{8} \frac{5}{8} \mathbb{C}_R \mathbb{N}_L \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} \mathbb{N}_L \frac{5}{8}$ $\frac{7}{8} \mathbb{C}_R 1 \mathbb{N}^{\circ}$ $\mathbb{N}_L \odot \frac{5}{8}$
 $\% 00 \frac{11}{8} \frac{1}{3} 0/00$ $\frac{1}{3} \mathbb{V}_T \mathbb{N}_L \odot 1 \mathbb{C}_R \in \mathbb{N}_L \mathbb{R}_S$ $\mathbb{L} \mathbb{F} \mathbb{N}_L \frac{1}{3} \mathbb{N}_L \in - \mathbb{M}$ $\mathbb{N}_L \odot \frac{5}{8}$ $\frac{1}{3} \odot \frac{5}{8}$ $\frac{17}{8}$ $\mathbb{N}_L \odot \frac{5}{8}$
 $\mathbb{H}_T \mathbb{C}_R 1 \mathbb{H}_T \frac{5}{8} \mathbb{C}_R \mathbb{N}_L \mathbb{R}_S$ $\frac{1}{3} - \frac{3}{8}$ $\mathbb{L} \mathbb{F} \odot 1 \mathbb{W} \in - \mathbb{M}$ $\mathbb{N}_L \odot \frac{5}{8}$ $- \frac{5}{8} \mathbb{W}$ $\frac{1}{3} - \frac{3}{8}$ $\frac{10}{00} \frac{3}{8}$ $\frac{2}{3} \mathbb{V}_T \in \% 00 \mathbb{N}_L$
 $\mathbb{V}_T \mathbb{H}_T$ $\frac{1}{3} \mathbb{C}_R \frac{5}{8} \frac{1}{3} \mathbb{L} \mathbb{F}$ $\mathbb{L} \mathbb{F} \frac{5}{8} \mathbb{H}_T \frac{1}{3} \mathbb{C}_R \frac{1}{3} \mathbb{N}_L \frac{5}{8} 0/00 \mathbb{R}_S$

$\frac{1}{2}P_t \text{ ff}^{\frac{5}{8}}$ $\frac{1}{3}H_T H_T \% \in \frac{1}{8} \frac{1}{3} N_L \in 1 -$ $\frac{7}{8} \frac{5}{8} \frac{5}{8} L_F$ $H_T \frac{1}{3} R_S \frac{1}{3} \frac{2}{3} \% \frac{5}{8}$ $\frac{7}{8} L_R$
 $\frac{1}{8} \% \frac{1}{3} L_F L_F \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} N_L \in 1 - f_{R^{\frac{5}{8}} \frac{1}{8} \% \frac{1}{3} L_F L_F \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} N_L \in 1 -}$ $\frac{1}{3} R^{\frac{5}{8}}$ $\frac{1}{3} L_F$
 $\frac{7}{8} \frac{1}{3} \% \frac{1}{3} \% \frac{1}{3} W L_F P_t \text{ ff}^{\frac{5}{8}}$ $\frac{5}{8} N^{\frac{1}{3}} \frac{1}{3} - \frac{3}{8}$ $\frac{1}{3} R^{\frac{1}{3}} \frac{7}{8} N_L N^{\frac{1}{3}} R_S \frac{2}{3} \frac{5}{8}$ $H_T \frac{1}{3} R_S \frac{1}{3} \frac{2}{3} \% \frac{5}{8}$ N_L^1 $" \frac{1}{3} R_S$
 $\P \frac{1}{8} \frac{1}{8} \frac{1}{3} V_T - N_L L_F$ $\frac{7}{8} \frac{7}{8} \in \frac{1}{8} \frac{5}{8} R_S$ $\frac{5}{8} H_T \frac{1}{3} R^{\frac{1}{3}} N_L N^{\frac{5}{8}} - N_L$ $\frac{1}{7} \frac{1}{8}$ $\text{ff}^1 V_T R \in L_F N^{\frac{5}{8}}$ $\frac{5}{8} W$
 $\frac{5}{8} \% \frac{1}{3} \in " P_t$

$-N_{1/3}R \quad -\frac{1}{3}N_{5/8} \otimes^1 C_R R_S$	$-\frac{1}{100} \frac{1}{3} L_F L_F \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} N_L \in 1 - f \frac{5}{8} \frac{1}{8} \frac{1}{100} \frac{1}{3} L_F L_F \in \frac{7}{8} \in \frac{1}{8} \frac{1}{3} N_L \in 1 - \frac{7}{8} \frac{5}{8} \frac{5}{8} L_F \in - \frac{1}{3} L_F P_t$
$\frac{5}{8} - N_{1/3}C_R$	n_{Σ}^{aaa}
$\frac{1}{2} - N_{1/3}C_R$	$\frac{1}{2} n_{\Sigma}^{aaa}$
$\frac{1}{4} - N_{1/3}C_R$	$\frac{1}{4} n_{\Sigma}^{aaa}$
$\frac{1}{8} - N_{1/3}C_R$	$\frac{1}{8} n_{\Sigma}^{aaa}$
$\frac{1}{16} - N_{1/3}C_R$	$\frac{1}{16} n_{\Sigma}^{aaa}$
$\frac{1}{32} - N_{1/3}C_R$	$\frac{1}{32} n_{\Sigma}^{aaa}$
$\frac{1}{64} - N_{1/3}C_R$	$\frac{1}{64} n_{\Sigma}^{aaa}$
$\frac{1}{128} - N_{1/3}C_R$	$\frac{1}{128} n_{\Sigma}^{aaa}$
$\frac{1}{256} - N_{1/3}C_R$	$\frac{1}{256} n_{\Sigma}^{aaa}$
$\frac{1}{512} - N_{1/3}C_R$	$\frac{1}{512} n_{\Sigma}^{aaa}$
$\frac{1}{1024} - N_{1/3}C_R$	$\frac{1}{1024} n_{\Sigma}^{aaa}$
$\frac{1}{2048} - N_{1/3}C_R$	$\frac{1}{2048} n_{\Sigma}^{aaa}$
$\frac{1}{4096} - N_{1/3}C_R$	$\frac{1}{4096} n_{\Sigma}^{aaa}$
$\frac{1}{8192} - N_{1/3}C_R$	$\frac{1}{8192} n_{\Sigma}^{aaa}$
$\frac{1}{16384} - N_{1/3}C_R$	$\frac{1}{16384} n_{\Sigma}^{aaa}$
$\frac{1}{32768} - N_{1/3}C_R$	$\frac{1}{32768} n_{\Sigma}^{aaa}$
$\frac{1}{65536} - N_{1/3}C_R$	$\frac{1}{65536} n_{\Sigma}^{aaa}$
$\frac{1}{131072} - N_{1/3}C_R$	$\frac{1}{131072} n_{\Sigma}^{aaa}$
$\frac{1}{262144} - N_{1/3}C_R$	$\frac{1}{262144} n_{\Sigma}^{aaa}$
$\frac{1}{524288} - N_{1/3}C_R$	$\frac{1}{524288} n_{\Sigma}^{aaa}$
$\frac{1}{1048576} - N_{1/3}C_R$	$\frac{1}{1048576} n_{\Sigma}^{aaa}$
$\frac{1}{2097152} - N_{1/3}C_R$	$\frac{1}{2097152} n_{\Sigma}^{aaa}$
$\frac{1}{4194304} - N_{1/3}C_R$	$\frac{1}{4194304} n_{\Sigma}^{aaa}$
$\frac{1}{8388608} - N_{1/3}C_R$	$\frac{1}{8388608} n_{\Sigma}^{aaa}$
$\frac{1}{16777216} - N_{1/3}C_R$	$\frac{1}{16777216} n_{\Sigma}^{aaa}$
$\frac{1}{33554432} - N_{1/3}C_R$	$\frac{1}{33554432} n_{\Sigma}^{aaa}$
$\frac{1}{67108864} - N_{1/3}C_R$	$\frac{1}{67108864} n_{\Sigma}^{aaa}$
$\frac{1}{134217728} - N_{1/3}C_R$	$\frac{1}{134217728} n_{\Sigma}^{aaa}$
$\frac{1}{268435456} - N_{1/3}C_R$	$\frac{1}{268435456} n_{\Sigma}^{aaa}$
$\frac{1}{536870912} - N_{1/3}C_R$	$\frac{1}{536870912} n_{\Sigma}^{aaa}$
$\frac{1}{1073741824} - N_{1/3}C_R$	$\frac{1}{1073741824} n_{\Sigma}^{aaa}$
$\frac{1}{2147483648} - N_{1/3}C_R$	$\frac{1}{2147483648} n_{\Sigma}^{aaa}$
$\frac{1}{4294967296} - N_{1/3}C_R$	$\frac{1}{4294967296} n_{\Sigma}^{aaa}$
$\frac{1}{8589934592} - N_{1/3}C_R$	$\frac{1}{8589934592} n_{\Sigma}^{aaa}$
$\frac{1}{17179869184} - N_{1/3}C_R$	$\frac{1}{17179869184} n_{\Sigma}^{aaa}$
$\frac{1}{34359738368} - N_{1/3}C_R$	$\frac{1}{34359738368} n_{\Sigma}^{aaa}$
$\frac{1}{68719476736} - N_{1/3}C_R$	$\frac{1}{68719476736} n_{\Sigma}^{aaa}$
$\frac{1}{137438953472} - N_{1/3}C_R$	$\frac{1}{137438953472} n_{\Sigma}^{aaa}$
$\frac{1}{274877906944} - N_{1/3}C_R$	$\frac{1}{274877906944} n_{\Sigma}^{aaa}$
$\frac{1}{549755813888} - N_{1/3}C_R$	$\frac{1}{549755813888} n_{\Sigma}^{aaa}$
$\frac{1}{1099511627776} - N_{1/3}C_R$	$\frac{1}{1099511627776} n_{\Sigma}^{aaa}$
$\frac{1}{2199023255552} - N_{1/3}C_R$	$\frac{1}{2199023255552} n_{\Sigma}^{aaa}$
$\frac{1}{4398046511104} - N_{1/3}C_R$	$\frac{1}{4398046511104} n_{\Sigma}^{aaa}$
$\frac{1}{8796093022208} - N_{1/3}C_R$	$\frac{1}{8796093022208} n_{\Sigma}^{aaa}$
$\frac{1}{17592186044416} - N_{1/3}C_R$	$\frac{1}{17592186044416} n_{\Sigma}^{aaa}$
$\frac{1}{35184372088832} - N_{1/3}C_R$	$\frac{1}{35184372088832} n_{\Sigma}^{aaa}$
$\frac{1}{70368744177664} - N_{1/3}C_R$	$\frac{1}{70368744177664} n_{\Sigma}^{aaa}$
$\frac{1}{140737488355328} - N_{1/3}C_R$	$\frac{1}{140737488355328} n_{\Sigma}^{aaa}$
$\frac{1}{281474976710656} - N_{1/3}C_R$	$\frac{1}{281474976710656} n_{\Sigma}^{aaa}$
$\frac{1}{562949953421312} - N_{1/3}C_R$	$\frac{1}{562949953421312} n_{\Sigma}^{aaa}$
$\frac{1}{1125899906842624} - N_{1/3}C_R$	$\frac{1}{1125899906842624} n_{\Sigma}^{aaa}$
$\frac{1}{2251799813685248} - N_{1/3}C_R$	$\frac{1}{2251799813685248} n_{\Sigma}^{aaa}$
$\frac{1}{4503599627370496} - N_{1/3}C_R$	$\frac{1}{4503599627370496} n_{\Sigma}^{aaa}$
$\frac{1}{9007199254740992} - N_{1/3}C_R$	$\frac{1}{9007199254740992} n_{\Sigma}^{aaa}$
$\frac{1}{18014398509481984} - N_{1/3}C_R$	$\frac{1}{18014398509481984} n_{\Sigma}^{aaa}$
$\frac{1}{36028797018963968} - N_{1/3}C_R$	$\frac{1}{36028797018963968} n_{\Sigma}^{aaa}$
$\frac{1}{72057594037927936} - N_{1/3}C_R$	$\frac{1}{72057594037927936} n_{\Sigma}^{aaa}$
$\frac{1}{144115188075855872} - N_{1/3}C_R$	$\frac{1}{144115188075855872} n_{\Sigma}^{aaa}$
$\frac{1}{288230376151711744} - N_{1/3}C_R$	$\frac{1}{288230376151711744} n_{\Sigma}^{aaa}$
$\frac{1}{576460752303423488} - N_{1/3}C_R$	$\frac{1}{576460752303423488} n_{\Sigma}^{aaa}$
$\frac{1}{1152921504606846976} - N_{1/3}C_R$	$\frac{1}{1152921504606846976} n_{\Sigma}^{aaa}$
$\frac{1}{2305843009213693952} - N_{1/3}C_R$	$\frac{1}{2305843009213693952} n_{\Sigma}^{aaa}$
$\frac{1}{4611686018427387904} - N_{1/3}C_R$	$\frac{1}{4611686018427387904} n_{\Sigma}^{aaa}$
$\frac{1}{9223372036854775808} - N_{1/3}C_R$	$\frac{1}{9223372036854775808} n_{\Sigma}^{aaa}$
$\frac{1}{18446744073709551616} - N_{1/3}C_R$	$\frac{1}{18446744073709551616} n_{\Sigma}^{aaa}$
$\frac{1}{36893488147419103232} - N_{1/3}C_R$	$\frac{1}{36893488147419103232} n_{\Sigma}^{aaa}$
$\frac{1}{73786976294838206464} - N_{1/3}C_R$	$\frac{1}{73786976294838206464} n_{\Sigma}^{aaa}$
$\frac{1}{147573952589676412928} - N_{1/3}C_R$	$\frac{1}{147573952589676412928} n_{\Sigma}^{aaa}$
$\frac{1}{295147905179352825856} - N_{1/3}C_R$	$\frac{1}{295147905179352825856} n_{\Sigma}^{aaa}$
$\frac{1}{590295810358705651712} - N_{1/3}C_R$	$\frac{1}{590295810358705651712} n_{\Sigma}^{aaa}$
$\frac{1}{1180591620717411303424} - N_{1/3}C_R$	$\frac{1}{1180591620717411303424} n_{\Sigma}^{aaa}$
$\frac{1}{2361183241434822606848} - N_{1/3}C_R$	$\frac{1}{2361183241434822606848} n_{\Sigma}^{aaa}$
$\frac{1}{4722366482869645213696} - N_{1/3}C_R$	$\frac{1}{4722366482869645213696} n_{\Sigma}^{aaa}$
$\frac{1}{9444732965739290427392} - N_{1/3}C_R$	$\frac{1}{9444732965739290427392} n_{\Sigma}^{aaa}$
$\frac{1}{18889465931478580854784} - N_{1/3}C_R$	$\frac{1}{18889465931478580854784} n_{\Sigma}^{aaa}$
$\frac{1}{37778931862957161709568} - N_{1/3}C_R$	$\frac{1}{37778931862957161709568} n_{\Sigma}^{aaa}$
$\frac{1}{75557863725914323419136} - N_{1/3}C_R$	$\frac{1}{75557863725914323419136} n_{\Sigma}^{aaa}$
$\frac{1}{151115727451828646838272} - N_{1/3}C_R$	$\frac{1}{151115727451828646838272} n_{\Sigma}^{aaa}$
$\frac{1}{302231454903657293676544} - N_{1/3}C_R$	$\frac{1}{302231454903657293676544} n_{\Sigma}^{aaa}$
$\frac{1}{604462909807314587353088} - N_{1/3}C_R$	$\frac{1}{604462909807314587353088} n_{\Sigma}^{aaa}$
$\frac{1}{1208925819614629174706176} - N_{1/3}C_R$	$\frac{1}{1208925819614629174706176} n_{\Sigma}^{aaa}$
$\frac{1}{2417851639229258349412352} - N_{1/3}C_R$	$\frac{1}{2417851639229258349412352} n_{\Sigma}^{aaa}$
$\frac{1}{4835703278458516698824704} - N_{1/3}C_R$	$\frac{1}{4835703278458516698824704} n_{\Sigma}^{aaa}$
$\frac{1}{9671406556917033397649408} - N_{1/3}C_R$	$\frac{1}{9671406556917033397649408} n_{\Sigma}^{aaa}$
$\frac{1}{19342813113834066795298816} - N_{1/3}C_R$	$\frac{1}{19342813113834066795298816} n_{\Sigma}^{aaa}$
$\frac{1}{38685626227668133590597632} - N_{1/3}C_R$	$\frac{1}{38685626227668133590597632} n_{\Sigma}^{aaa}$
$\frac{1}{77371252455336267181195264} - N_{1/3}C_R$	$\frac{1}{77371252455336267181195264} n_{\Sigma}^{aaa}$
$\frac{1}{154742504910672534362390528} - N_{1/3}C_R$	$\frac{1}{154742504910672534362390528} n_{\Sigma}^{aaa}$
$\frac{1}{309485009821345068724781056} - N_{1/3}C_R$	$\frac{1}{309485009821345068724781056} n_{\Sigma}^{aaa}$
$\frac{1}{618970019642690137449562112} - N_{1/3}C_R$	$\frac{1}{618970019642690137449562112} n_{\Sigma}^{aaa}$
$\frac{1}{1237940039285380274899124224} - N_{1/3}C_R$	$\frac{1}{1237940039285380274899124224} n_{\Sigma}^{aaa}$
$\frac{1}{2475880078570760549798248448} - N_{1/3}C_R$	$\frac{1}{2475880078570760549798248448} n_{\Sigma}^{aaa}$
$\frac{1}{4951760157141521099596496896} - N_{1/3}C_R$	$\frac{1}{4951760157141521099596496896} n_{\Sigma}^{aaa}$
$\frac{1}{9903520314283042199192993792} - N_{1/3}C_R$	$\frac{1}{9903520314283042199192993792} n_{\Sigma}^{aaa}$
$\frac{1}{19807040628566084398385987584} - N_{1/3}C_R$	$\frac{1}{19807040628566084398385987584} n_{\Sigma}^{aaa}$
$\frac{1}{39614081257132168796771975168} - N_{1/3}C_R$	$\frac{1}{39614081257132168796771975168} n_{\Sigma}^{aaa}$
$\frac{1}{79228162514264337593543950336} - N_{1/3}C_R$	$\frac{1}{79228162514264337593543950336} n_{\Sigma}^{aaa}$
$\frac{1}{158456325028528675187087900672} - N_{1/3}C_R$	$\frac{1}{158456325028528675187087900672} n_{\Sigma}^{aaa}$
$\frac{1}{316912650057057350374175801344} - N_{1/3}C_R$	$\frac{1}{316912650057057350374175801344} n_{\Sigma}^{aaa}$
$\frac{1}{633825300114114700748351602688} - N_{1/3}C_R$	$\frac{1}{633825300114114700748351602688} n_{\Sigma}^{aaa}$
$\frac{1}{1267650600228229401496703205376} - N_{1/3}C_R$	$\frac{1}{1267650600228229401496703205376} n_{\Sigma}^{aaa}$
$\frac{1}{2535301200456458802993406410752} - N_{1/3}C_R$	$\frac{1}{2535301200456458802993406410752} n_{\Sigma}^{aaa}$
$\frac{1}{5070602400912917605986812821504} - N_{1/3}C_R$	$\frac{1}{5070602400912917605986812821504} n_{\Sigma}^{aaa}$
$\frac{1}{10141204801825835211973625643008} - N_{1/3}C_R$	$\frac{1}{10141204801825835211973625643008} n_{\Sigma}^{aaa}$
$\frac{1}{20282409603651670423947251286016} - N_{1/3}C_R$	$\frac{1}{20282409603651670423947251286016} n_{\Sigma}^{aaa}$
$\frac{1}{40564819207303340847894502572032} - N_{1/3}C_R$	$\frac{1}{40564819207303340847894502572032} n_{\Sigma}^{aaa}$
$\frac{1}{81129638414606681695789005144064} - N_{1/3}C_R$	$\frac{1}{81129638414606681695789005144064} n_{\Sigma}^{aaa}$
$\frac{1}{162259276829213363391578010288128} - N_{1/3}C_R$	$\frac{1}{162259276829213363391578010288128} n_{\Sigma}^{aaa}$
$\frac{1}{324518553658426726783156020576256} - N_{1/3}C_R$	$\frac{1}{324518553658426726783156020576256} n_{\Sigma}^{aaa}$
$\frac{1}{649037107316853453566312041152512} - N_{1/3}C_R$	$\frac{1}{649037107316853453566312041152512} n_{\Sigma}^{aaa}$
$\frac{1}{1298074214633706907132624082305024} - N_{1/3}C_R$	$\frac{1}{1298074214633706907132624082305024} n_{\Sigma}^{aaa}$
$\frac{1}{2596148429267413814265248164610048} - N_{1/3}C_R$	$\frac{1}{2596148429267413814265248164610048} n_{\Sigma}^{aaa}$
$\frac{1}{5192296858534827628530496329220096} - N_{1/3}C_R$	$\frac{1}{5192296858534827628530496329220096} n_{\Sigma}^{aaa}$
$\frac{1}{10384593717069655257060992658440192} - N_{1/3}C_R$	$\frac{1}{10384593717069655257060992658440192} n_{\Sigma}^{aaa}$
$\frac{1}{20769187434139310514121985316880384} - N_{1/3}C_R$	$\frac{1}{20769187434139310514121985316880384} n_{\Sigma}^{aaa}$
$\frac{1}{41538374868278621028243970633760768} - N_{1/3}C_R$	$\frac{1}{41538374868278621028243970633760768} n_{\Sigma}^{aaa}$
$\frac{1}{83076749736557242056487941267521536} - N_{1/3}C_R$	$\frac{1}{83076749736557242056487941267521536} n_{\Sigma}^{aaa}$
$\frac{1}{166153499473114484112975882535043072} - N_{1/3}C_R$	$\frac{1}{166153499473114484112975882535043072} n_{\Sigma}^{aaa}$
$\frac{1}{332306998946228968225951765070086144} - N_{1/3}C_R$	$\frac{1}{332306998946228968225951765070086144} n_{\Sigma}^{aaa}$
$\frac{1}{664613997892457936451903530140172288} - N_{1/3}C_R$	$\frac{1}{664613997892457936451903530140172288} n_{\Sigma}^{aaa}$
$\frac{1}{1329227995784915872903807060280344576} - N_{1/3}C_R$	$\frac{1}{1329227995784915872903807060280344576} n_{\Sigma}^{aaa}$
$\frac{1}{2658455991569831745807614120560689152} - N_{1/3}C_R$	$\frac{1}{2658455991569831745807614120560689152} n_{\Sigma}^{aaa}$
$\frac{1}{5316911983139663491615228241121378304} - N_{1/3}C_R$	$\frac{1}{5316911983139663491615228241121378304} n_{\Sigma}^{aaa}$
$\frac{1}{10633823966279326983230456482242756608} - N_{1/3}C_R$	$\frac{1}{10633823966279326983230456482242756608} n_{\Sigma}^{aaa}$
$\frac{1}{21267647932558653966460912964485513216} - N_{1/3}C_R$	$\frac{1}{21267647932558653966460912964485513216} n_{\Sigma}^{aaa}$
$\frac{1}{42535295865117307932921825928971026432} - N_{1/3}C_R$	$\frac{1}{42535295865117307932921825928971026432} n_{\Sigma}^{aaa}$
$\frac{1}{85070591730234615865843651857942052864} - N_{1/3}C_R$	$\frac{1}{85070591730234615865843651857942052864} n_{\Sigma}^{aaa}$
$\frac{1}{170141183460469231731687303715884105728} - N_{1/3}C_R$	$\frac{1}{170141183460469231731687303715884105728} n_{\Sigma}^{aaa}$
$\frac{1}{340282366920938463463374607431768211456} - N_{1/3}C_R$	$\frac{1}{340282366920938463463374607431768211456} n_{\Sigma}^{aaa}$
$\frac{1}{680564733841876926926749214863536422912} - N_{1/3}C_R$	$\frac{1}{680564733841876926926749214863536422912} n_{\Sigma}^{aaa}$
$\frac{1}{1361129467683753853853498429727072845824} - N_{1/3}C_R$	$\frac{1}{1361129467683753853853498429727072845824} n_{\Sigma}^{aaa}$
$\frac{1}{2722258935367507707706996859454145691648} - N_{1/3}C_R$	$\frac{1}{2722258935367507707706996859454145691648} n_{\Sigma}^{aaa}$
$\frac{1}{5444517870735015415413993718908291383296} - N_{1/3}C_R$	$\frac{1}{5444517870735015415413993718908291383296} n_{\Sigma}^{aaa}$
$\frac{1}{10889035741470030830827987437816582766592} - N_{1/3}C_R$	$\frac{1}{10889035741470030830827987437816582766592} n_{\Sigma}^{aaa}$
$\frac{1}{21778071482940061661655974875633165533184} - N_{1/3}C_R$	$\frac{1}{2{2$

- $\square^{5/8}H_T C_{R^{5/8}} F^{5/8} - N_{L^{1/3}} N_L \in \oplus^{5/8} \quad 7/8 C_{R^1} N^{\circ} \quad \ddagger^{ff} \blacksquare$
- $\square^{5/8}H_T C_{R^{5/8}} F^{5/8} - N_{L^{1/3}} N_L \in \oplus^{5/8} \quad 7/8 C_{R^1} N^{\circ} \quad ff^{''} \ddagger$
- $\blacksquare C_R \in -1/8 \in H_{T^{1/3}} \%_0 \quad \ddagger - L_F N_L \in N_{L^1} T N_{L^5} \quad 17/8 \quad \ddagger^1 N_{L^5} \%_0 \quad \bullet 1/3 - 1/3 \otimes^{5/8} N^{25/8} - N_{L^1}$
- $\square^{5/8} \otimes \in 1 - 1/3 \%_0 \quad \langle \in C_{R^{5/8}} 1/8 N_{L^1} C_{R^{\Sigma}} \quad \ddagger - 3/8 \in 1/3 \quad N_{L^1} V_T C_R \in L_F N^{\circ}$
 $\blacksquare 7/8 7/8 \in 1/8^{5/8} f \%_0 11/8 1/3 \%_0 \quad \ddagger - 3/8 \in 1/3 \quad N_{L^1} V_T C_R \in L_F N^{\circ} \quad 17/8 7/8 \in 1/8^{5/8}$
- $\bullet^{5/8} N^{2/3} 5/8 C_R \quad -5/8 1/8 C_{R^{5/8}} N_{L^{1/3}} C_{R^{\Sigma}} \quad \ddagger \square^{''} \text{---}$
- $\ddagger - \quad 1/8 1/3 L_F^{5/8} \quad 17/8 \quad \ddagger^{5/8} C_R \in N_{L^{1/3}} \otimes^{5/8} \quad 1/8 1/3 N_{L^5} \otimes^1 C_{R^{\Sigma}} \quad 1/3$
 $C_{R^{5/8}} H_T C_{R^{5/8}} F^{5/8} - N_{L^{1/3}} N_L \in \oplus^{5/8} \quad 17/8 \quad \ddagger - 3/8 \in 1/3 \quad \ddagger^{5/8} C_R \in N_{L^{1/3}} \otimes^{5/8} \quad \ddagger^1 N_{L^5} \%_0 L_F$
 $\text{''} L_F L_F 11/8 \in 1/3 N_L \in 1 - \quad \ddagger \ddagger \ddagger \text{''} \text{''} \quad \text{''} \otimes^{5/8} \quad \ddagger \square^{''} \text{---}$
 $C_{R^{5/8}} H_T C_{R^{5/8}} F^{5/8} - N_{L^{1/3}} N_L \in \oplus^{5/8} L_F f - 1 N^{\circ} \in -5/8^{5/8} L_F \quad 17/8 \quad \square \ddagger \square^{''} \ddagger \Sigma \quad \ddagger \text{''} \ddagger \quad \ddagger^{ff} \blacksquare$
 $1/3 - 3/8 \quad ff^{''} \ddagger \quad L_F \otimes^1 V_T \%_0 3/8 \quad \otimes^{1/3} \oplus^{5/8} \quad C_{R^{5/8}} F_V T \in L_F \in N_{L^5} \quad 5/8 N^{H^1} 5/8 C_R N_L \in L_F^{5/8}$
 $1/3 - 3/8 \quad 5/8 N^{H^1} 5/8 C_R \in 5/8 - 1/8^{5/8} \quad 17/8 \quad N_{L^{\otimes 5/8}} \quad \otimes^1 L_F H_T \in N_{L^{1/3}} \%_0 \in N_{L^{\Sigma}} \quad 1/3 - 3/8$
 $N_{L^1} V_T C_R \in L_F N^{\circ} \quad \in -3/8 V_T F L_F R_{\Sigma} \quad \ddagger \otimes^{1/3} - 3/8 L_F \quad 1 - \quad 5/8 N^{H^1} 5/8 C_R \in 5/8 - 1/8^{5/8} \text{;}$
- $i^{2/3} \text{;} \quad \square^1 C_R \quad \%_{\Sigma} \quad 1/2 \quad \ddagger \quad 1/4 \quad - N_{L^{1/3}} C_R \quad \otimes^1 N_{L^5} \%_0 L_F$
- $\text{---} \otimes^{1/3} \in C_{R^1} H_T^{5/8} C_{R^1} F^1 - \Sigma \quad -5/8 1/8 C_{R^{5/8}} N_{L^{1/3}} C_{R^{\Sigma}} \quad \text{''} \text{''} V_T C_R \in L_F N^{\circ} \text{;} \quad 17/8 \quad N_{L^{\otimes 5/8}}$
 $1/8 1 - 1/8^{5/8} C_R - 5/8^{3/8} \quad - N_{L^{1/3}} N_{L^5} \quad \square^1 \oplus N_{L^1} \quad C_R \quad \otimes \in L_F \quad - 1 N^{\circ} \in -5/8^{5/8} \quad \text{''} \otimes^1$
 $L_F \otimes^1 V_T \%_0 3/8 \quad - 1 N_{L^1} \quad 2/3^{5/8} \quad 2/3^{5/8} \%_0 1 \text{''} \quad N_{L^{\otimes 5/8}} \quad C_{R^{1/3}} - \% \quad 17/8 \quad 1/3 \quad 5/8 H_T V_T N_{L^{\Sigma}}$
 $-5/8 1/8 C_{R^{5/8}} N_{L^{1/3}} C_{R^{\Sigma}} \quad N_{L^1} \quad N_{L^{\otimes 5/8}} \quad \square^1 \oplus^{5/8} C_R - N^{25/8} - N_{L^1} \quad 17/8 \quad \ddagger - 3/8 \in 1/3 P_t \quad \ddagger - \quad \otimes \in L_F$
 $1/3 2/3 L_F^{5/8} - 1/8^{5/8} \quad N_{L^{\otimes 5/8}} \quad \square^{5/8} \otimes \in 1 - 1/3 \%_0 \quad \langle \in C_{R^{5/8}} 1/8 N_{L^1} C_{R^{\Sigma}} \quad \ddagger - 3/8 \in 1/3$
 $N_{L^1} V_T C_R \in L_F N^{\circ} \quad \text{''} \otimes^1 \quad \in L_F \quad 1/3 \%_0 L_F^1 \quad \bullet^{5/8} N^{2/3} 5/8 C_R \quad -5/8 1/8 C_{R^{5/8}} N_{L^{1/3}} C_{R^{\Sigma}} \quad \square^{5/8} \otimes \in 1 - 1/3 \%_0 \quad \ddagger \square^{''} \text{---} \quad \text{''} \in \%_0 \%_0 \quad 1/8 \otimes^{1/3} \in C_R \quad N_{L^{\otimes 5/8}} \quad 1/8 1 N^{\circ} N^{\circ} \in N_{L^1} N_{L^5}^{5/8}$
- $\square^{5/8} \otimes \in 1 - 1/3 \%_0 \quad \langle \in C_{R^{5/8}} 1/8 N_{L^1} C_{R^{\Sigma}} \quad \ddagger - 3/8 \in 1/3 \quad N_{L^1} V_T C_R \in L_F N^{\circ} \quad \blacksquare 7/8 7/8 \in 1/8^{5/8} f$
 $\%_0 11/8 1/3 \%_0 \quad \ddagger - 3/8 \in 1/3 \quad N_{L^1} V_T C_R \in L_F N^{\circ} \quad 17/8 7/8 \in 1/8^{5/8}$
- $\square^{5/8}H_T C_{R^{5/8}} F^{5/8} - N_{L^{1/3}} N_L \in \oplus^{5/8} \quad 7/8 C_{R^1} N^{\circ} \quad \square \ddagger \square^{''} \ddagger$
- $\square^{5/8}H_T C_{R^{5/8}} F^{5/8} - N_{L^{1/3}} N_L \in \oplus^{5/8} \quad 7/8 C_{R^1} N^{\circ} \quad \ddagger \text{''} \ddagger$

- [illegible]

$i^{1/3}j$ $ff^{5/8}$ $H_T C_{R5/8} F_{5/8-1/85/8}$ $17/8$ $7/81/31/8 \in \%00 \in N_L \in 5/8 L_F$ $1/3-3/8$
 $L_F^{5/8} C_{R5/8} \in 1/85/8 L_F$ $W \in \%00 \%00$ $2/35/8$ $5/8 \oplus 1/3 \%00 V_T 1/3 N_L 5/83/8$ $1/3 \otimes 1/3 \in - L_F N_L$ $N_L \otimes 5/8$
 $5/8-1/8 \%00 L_F 5/83/8$ $1/8 \otimes 5/8 1/8 \%00 \in L_F N_L$ $1/3 \oplus 1/3 \in \%00 1/32/3 \%00 5/8$ $1/3 N_L$ $“--5/8 N V_T C_{R5/8}$
 $++P_t$

$i^{2/3}j$ $ff^{5/8}$ $F_F V_T 1/3 \%00 \in N_L R_s$ $17/8$ $7/81/31/8 \in \%00 \in N_L \in 5/8 L_F$ $1/3-3/8$ $L_F^{5/8} C_{R5/8} \in 1/85/8 L_F$
 $W \in \%00 \%00$ $2/35/8$ $5/8 \oplus 1/3 \%00 V_T 1/3 N_L 5/83/8$ $1/3 \otimes 1/3 \in - L_F N_L$ $N_L \otimes 5/8$ $N^{2/3} C_{R5/8}$ $L_F \otimes 5/8 N_L$
 $1/3 \oplus 1/3 \in \%00 1/32/3 \%00 5/8$ $1/3 N_L$ $“--5/8 N V_T C_{R5/8}$ $++P_t$

$^{20}P_t$ $ff^{5/8}$ $\otimes 1 N_L 5/8 \%00$ $\in L_F$ $5/8 N H_T 5/8 1/8 N_L 5/83/8$ $N_L 1$ $N^{2/3} \in - N_L 1/3 \in -$ $C_{R5/8} F_F V_T \in C_{R5/83/8}$
 $L_F N_L 1/3-3/8 1/3 C_{R3/8} L_F$ $1/3 N_L$ $1/3 \%00 \%00$ $N_L \in N^{25/8} L_F P_t$ $ff^{5/8}$ $-- \%00 1/3 L_F \in 7/8 \in 1/8 1/3 N_L \in 1-$
 $-1 N^{20} N^{20} \in N_L N_L 5/85/8$ $N^{2/3} R_s$ $\in - L_F H_T 5/8 1/8 N_L$ $1/3$ $\otimes 1 N_L 5/8 \%00$ $1/3 N_L$ $1/3-R_s$ $N_L \in N^{25/8}$
 $W \in N_L \otimes 1 V_T N_L$ $H_T C_{R5/8} \oplus \in 1 V_T L_F$ $-1 N_L \in 1/85/8 P_t$ $ff^{5/8}$ $--1 N^{20} N^{20} \in N_L N_L 5/85/8$ $N^{2/3} R_s$
 $C_{R5/8} F_F V_T 5/8 L_F N_L$ $N_L \otimes 1/3 N_L$ $\in N_L L_F$ $N^{25/8} N^{2/3} 5/8 C_{R5/8}$ $2/35/8$ $1/3 1/8 1/8 1 N^{20} N^{2/3} 1/3 N_L 5/83/8$
 $1 \oplus 5/8 C_{R5/8} \in \otimes \otimes N_L$ $N_L 1$ $\in - L_F H_T 5/8 1/8 N_L$ $N_L \otimes 5/8$ $\%00 5/8 \oplus 5/8 \%00$ $17/8$ $L_F^{5/8} C_{R5/8} \in 1/85/8 L_F P_t$

$^{22}P_t$ $“-R_s$ $3/85/87/8 \in 1/8 \in 5/8-1/8 \in 5/8 L_F$ $F_F C_{R5/8} 1/8 N_L \in 7/8 \in 1/8 1/3 N_L \in 1-L_F$ $H_T 1 \in - N_L 5/83/8$ $1 V_T N_L$ $2/3 R_s$
 $N_L \otimes 5/8$ $\dagger \square$ $“-- N^{20} V_T L_F N_L$ $2/35/8$ $1/8 1 N^{20} H_T \%00 \in 5/83/8$ $W \in N_L \otimes$ $W \in N_L \otimes \in -$ $N_L \otimes 5/8$
 $L_F N_L \in H_T V_T \%00 1/3 N_L 5/83/8$ $N_L \in N^{25/8} \in$ $W \in 1/8 \otimes$ $\otimes 1/3 L_F$ $2/35/85/8-$ $1/3 \%00 \%00 1 N_L N_L 5/83/8$ $\in -$
 $1/8 1-L_F V_T \%00 N_L 1/3 N_L \in 1-$ $W \in N_L \otimes$ $N_L \otimes 5/8$ $\otimes 1 N_L 5/8 \%00$ $C_{R5/8} H_T C_{R5/8} L_F 5/8-N_L 1/3 N_L \in \oplus 5/8 L_F$
 $3/8 V_T C_{R5/8} \in - \otimes$ $\in - L_F H_T 5/8 1/8 N_L \in 1-P_t$ $\otimes 1/3 \in \%00 V_T C_{R5/8}$ $N_L 1$ $1/8 1 N^{20} H_T \%00 R_s$ $W \in N_L \otimes \in -$ $N_L \otimes 5/8$
 $L_F N_L \in H_T V_T \%00 1/3 N_L 5/83/8$ $N_L \in N^{25/8}$ $W \in \%00 \%00$ $C_{R5/8} L_F V_T \%00 N_L$ $\in -$ $C_{R5/8} \%5/8 1/8 N_L \in 1-$ $17/8$
 $N_L \otimes 5/8$ $1/3 H_T H_T \%00 \in 1/8 1/3 N_L \in 1-P_t$

$^{24}P_t$ $ff^{5/8}$ $1/8 1 N^{20} N^{20} \in N_L N_L 5/85/8$ $N^{2/3} R_s$ $1/3 L_F L_F \in \otimes -$ $1/3$ $L_F N_L 1/3 C_{R5/8}$ $1/8 1/3 N_L 5/8 \otimes 1 C_{R5/8}$ $\%00 1 W^{5/8} C_{R5/8}$
 $2/3 V_T N_L$ $-1 N_L \otimes \in \otimes \otimes 5/8 C_{R5/8}$ $N_L \otimes 1/3 -$ $N_L \otimes 1/3 N_L$ $1/3 H_T H_T \%00 \in 5/83/8$ $7/8 1 C_{R5/8} P_t$

$^{26}P_t$ $ff^{5/8}$ $\otimes 1 N_L 5/8 \%00$ $N^{20} V_T L_F N_L$ $2/35/8$ $1/32/3 \%00 5/8$ $N_L 1$ $1/8 1-\oplus \in -1/85/8$ $N_L \otimes 5/8$
 $1/8 1 N^{20} N^{20} \in N_L N_L 5/85/8$ $N_L \otimes 1/3 N_L$ $N_L \otimes 5/8 R_s$ $1/3 C_{R5/8}$ $N_L 1/3 \in - \otimes$ $L_F V_T 7/87/8 \in 1/8 \in 5/8-N_L$
 $L_F N_L 5/8 H_T L_F$ $N_L 1$ $1/8 1-L_F 5/8 C_{R5/8} \oplus 5/8$ $5/8-5/8 C_{R5/8} R_s$ $1/3-3/8$ $\otimes 1/3 C_{R5/8} \oplus 5/8 L_F N_L$ $W^{1/3} N_L 5/8 R_s$
 $\otimes 1/3 C_{R5/8} 2/3 1/3 \otimes 5/8$ $L_F 5/8 \otimes C_{R5/8} \otimes 1/3 N_L \in 1-\in$ $1/3-3/8$ $3/8 \in - L_F H_T 1 L_F 1/3 \%00 f$ $C_{R5/8} 1/8 R_s 1/8 \%00 \in - \otimes$ $1/3 L_F$
 $H_T 5/8 C_{R5/8}$ $\blacksquare \%00 \%00 V_T N_L \in 1-$ $-1-N_L C_{R5/8} 1 \%00$ $-1/3 C_{R5/8}$ $j \blacksquare --j$ $-1 C_{R5/8} L_F$ $1/3-3/8$
 $7/8 1 \%00 \%00 1 W \in - \otimes$ $1 N_L \otimes 5/8 C_{R5/8}$ $1/8 1 7/8 C_{R5/8} \in 5/8-3/8 \%00 R_s$ $N^{25/8} 1/3 L_F V_T C_{R5/8} L_F P_t$

$\alpha \circ P_t$ $\circ 1 C_R \ 1/3 - R_S \ 1/8 \circ 1/3 - \circ 5/8 \ \in - \ N_L \circ 5/8 \ - N_L 1/3 C_R f \dagger 5/8 C_R \in N_L 1/3 \circ 5/8 \ 1/8 1/3 N_L 5/8 \circ 1 C_R R_S \in$
 $N_L \circ 5/8 \ H_T C_R 1 N^{\circ 1} N_L 5/8 C_R \ N^{\circ} V_T L_F N_L \ 1/3 H_T H_T \circ 00 R_S \ 1/3 7/8 C_R 5/8 L_F \circ \ 1/3 \circ 00 1 - \circ \ W \in N_L \circ$
 $C_R 5/8 F_V T \in L_F \in N_L 5/8 \ 7/8 5/8 8 P_t$

$\alpha \alpha P_t$ “ $- R_S \ 1/8 \circ 1/3 - \circ 5/8 L_F \ \in - \ N_L \circ 5/8 \ H_T \circ 00 1/3 - L_F \ 1 C_R \ N^{\circ 1} 1/3 - 1/3 \circ 5/8 N^{\circ 5/8} - N_L \ 17/8 \ N_L \circ 5/8$
 $\circ 1 N_L 5/8 \circ 00 \ L_F \circ 1 V_T \circ 00 3/8 \ 2/3 5/8 \ \in - 7/8 1 C_R N^{\circ 5/8} 3/8 \ N_L 1 \ N_L \circ 5/8 \ \dagger \square \text{---} \in \bullet \in - \in L_F N_L C_R R_S \ 17/8$
 $ff 1 V_T C_R \in L_F N^{\circ} \square 1 \oplus N_L P_t \ 17/8 \ \dagger - 3/8 \in 1/3 \ W \in N_L \circ \in - \ 1/4^{\circ} \ 3/8 1/3 R_S L_F \ 1 N_L \circ 5/8 C_R W \in L_F 5/8$
 $N_L \circ 5/8 \ 1/8 \circ 00 1/3 L_F L_F \in 7/8 \in 1/8 1/3 N_L \in 1 - \ W \in \circ 00 \circ 00 \ L_F N_L 1/3 - 3/8$
 $W \in N_L \circ 3/8 C_R 1/3 W - f N_L 5/8 C_R N^{\circ} \in - 1/3 N_L 5/8 3/8 P_t$

$1/2^{\circ} P_t$ $ff \circ 5/8 \ N^{\circ} \in - \in N^{\circ} V_T N^{\circ} \ L_F \in MD 5/8 \ 17/8 \ C_R 11 N^{\circ} L_F \ 1/3 - 3/8 \ 2/3 1/3 N_L \circ C_R 11 N^{\circ} L_F \ 7/8 1 C_R$
 $1/3 \circ 00 \circ 00 \ 1/8 1/3 N_L 5/8 \circ 1 C_R \in 5/8 L_F \ \circ 1/3 \oplus 5/8 \ 2/3 5/8 5/8 - \ L_F H_T 5/8 1/8 \in 7/8 \in 5/8 3/8 \ \in - \ N_L \circ 5/8$
 $\square V_T \in 3/8 5/8 \circ 00 \in - 5/8 L_F P_t \ \dagger 1 N_L 5/8 \circ 00 L_F \ 17/8 \ \circ \in \ 1/2 \in \ 1/4 \ 1/3 - 3/8 \ \phi \ L_F N_L 1/3 C_R$
 $1/8 1/3 N_L 5/8 \circ 1 C_R \in 5/8 L_F \ 1/3 \oplus 1/3 \in \circ 00 \in - \circ \ L_F V_T 2/3 L_F \in 3/8 R_S f N_L 1/3 N \ 2/3 5/8 - 5/8 7/8 \in N_L L_F f 1 N_L \circ 5/8 C_R$
 $2/3 5/8 - 5/8 7/8 \in N_L L_F \ 7/8 C_R 1 N^{\circ} \ N_L \circ 5/8 \ - 5/8 - N_L C_R 1/3 \circ 00 f - N_L 1/3 N_L 5/8 \ \square 1 \oplus 5/8 C_R - N^{\circ 5/8} - N_L$
 $W 1 V_T \circ 00 3/8 \ 2/3 5/8 \ L_F V_T 2/3 \circ 5/8 1/8 N_L \ N_L 1 \ 1/3 \ R 11/8 \circ 00 \in - \ H_T 5/8 C_R \in 13/8 \ 17/8 \ \circ \ R_S 5/8 1/3 C_R L_F$
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 $1/8 1/3 N_L 5/8 \circ 1 C_R R_S \ \circ 1 N_L 5/8 \circ 00 L_F P_t \ \dagger 1 N_L 5/8 \circ 00 L_F \ W 1 V_T \circ 00 3/8 \ 2/3 5/8 \ H_T 5/8 C_R N^{\circ} \in N_L N_L 5/8 3/8 \ N_L 1$
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$1/2^{\circ} P_t$ “ $H_T H_T \circ 00 \in 1/8 1/3 - N_L L_F \ 1/3 C_R 5/8 \ C_R 5/8 F_V T 5/8 L_F N_L 5/8 3/8 \ N_L 1 \ \circ 1 \ N_L \circ C_R 1 V_T \circ 00 \ N_L \circ 5/8$
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Format for Undertaking

(To be on Official Company Letterhead)

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ANNEXURE III

Checklist of Facilities for Classification/Re-classification of Hotels

CHECKLIST FOR FACILITIES & SERVICES	1*	2*	3*	4*	5*/ 5* D	Yes / No	COMMENTS
General							
Full time operation 7 days a week in season	N	N	N	N	N		
Establishment to have all necessary trading licenses	N	N	N	N	N		Documents as detailed in General Terms and Conditions.
Establishment to have public liability insurance	D	D	D	D	D		
24 hr. lifts for buildings higher than ground plus two floors	N	N	N	N	N		Mandatory for all hotels. Local laws may require a relaxation of this condition. Easy access for the differently abled guests.
Bedrooms, Bathroom, Public areas and kitchen fully serviced daily	N	N	N	N	N		
All floor surfaces clean and in good repair	N	N	N	N	N		Floor may be of any type.
Guest Room							
Minimum 10 lettable rooms, all rooms with outside windows / ventilation.	N	N	N	N	N		
Minimum size of bedroom excluding bathroom in sq. ft	120	120	140	140	200		Single occupancy rooms may be 20 sq ft less. Rooms should not be less than the specified size.
Air-conditioning	25%	25%	50%	100%	100 %		Air-conditioning/ heating depends on climatic conditions & architecture. Room temp. should be between 20 & 28 Degrees C. For 4, 5 and 5 Star Deluxe (the percentage is of the total no. of rooms).
A clean change of bed and bath linen daily & between check- in 's	N	N	N	N	N		Definitely required between each Check – In. On alternate days for 1 & 2 Star hotels.
Suites				N	N		2% of room block with a minimum of 1.
Bathroom							
Number of rooms with attached bathrooms	All	All	All	All	All		It will be mandatory w.e.f. 01.09.2010 for all 1 and 2 Star category hotels to have attached bathrooms. All bathrooms to have sanitary bin with lid.

Minimum size of bathroom in square feet	30	30	36	36	45		25% of bathroom in 1 & 2 Star hotels to have western style WC. No higher ceiling/cap on the maximum size.
1 bath towel and 1 hand towel to be provided per guest	N	N	N	N	N		
Bath mat	D	D	N	N	N		
Guest toiletries to be provided- minimum 1 new soap per guest	N	N	N	N	N		Quality products depending on the star category.
A clothes – hook in each bath/shower room	N	N	N	N	N		
A sanitary bin	N	N	N	N	N		These must be covered.
Each western WC toilet to have a seat with lid and toilet paper	N	N	N	N	N		
Floors and walls to have non – porous surfaces	N	N	N	N	N		
Hot and cold running water available 24 hours	N	N	N	N	N		It will be mandatory w.e.f. 01.09. 2010 for all 1 and 2 Star category hotels to provide hot & cold running water.
Shower cabin	N	N	N	N	N		Where shower cabin is not available, a shower with shower curtain will suffice.
Bath tubs				D	D		In 4 Star and above hotels, some rooms should offer this option to guests.
Water saving taps / shower	N	N	N	N	N		
Energy saving lighting	N	N	N	N	N		
Hairdryers	D	D	D	N	N		Where not provided in bathroom, must be available on request.
Safe keeping / in room safe				N	N		1, 2 & 3 Star hotels to have facilities for safe keeping in the reception.
Minibar / Fridge				N	N		Contents must conform to local laws.
Drinking water	N	N	N	N	N		All category hotels to provide one sealed bottle of branded bottled water of minimum 500 ml. per person per day. Ultra violet treated water will not be acceptable.
Guest Linen							Good quality linen to be provided.

Room and facilities for the differently abled guests							
At least one room for the differently abled guest	N	N	N	N	N		Minimum door width should be one metre to allow wheelchair access with suitable low height furniture, low peep hole, cupboard to have sliding doors with low clothe hangers etc. Room to have audible and visible (blinking light) alarm system. All hotels should be fully compliant by 01.09.2010.
Ramps with anti-slip floors at the entrance. Minimum door width should be one metre to allow wheelchair access.	N	N	N	N	N		To be provided in all public areas. Free accessibility in all public areas and at least one restaurant in 5 Star and 5 Star Deluxe. All hotels should be fully compliant by 01.09.2010.
Bathroom	N	N	N	N	N		Minimum door width should be one metre. Bathroom to be wheelchair accessible with sliding door, suitable fixtures like low wash basin, low height toilet, grab bars etc. No bath tub required. All hotels should be fully compliant by 01.09.2010.
Public restrooms	N	N	N	N	N		Unisex. To be wheelchair accessible with low height urinal (24" maximum) with grab bars. Minimum door width should be one metre. To be introduced by 01.09.2010 in 1, 2 & 3 Star hotels also.
Public Areas							
Lounge or seating area in the lobby	N	N	N	N	N		Doorman on duty. Lobby shall have furniture and fittings which shall include chairs/arm chairs, sofa, tables and fresh floral display.
Reception facility	N	N	N	N	N		Manned minimum 16 hours a day. Call service 24 hrs. Local directions to hotel including city / street maps to be available.
Availability of room, F& B and other tariff	N	N	N	N	N		
Heating and cooling to be provided in public areas				N	N		Temperatures to be between 20-28 degrees Celsius.

Public rest rooms for ladies and gents with soap and clean towels, a washbasin with running hot and cold water , a mirror , a sanitary bin with lid in unisex & ladies toilet	N	N	N	N	N	N	
Food & Beverage							
1 and 2 Star category							1 & 2 Star categories should have minimum one dining room serving all meals. Room service not necessary.
3 Star category							One Multi-cuisine Restaurant cum coffee shop open from 7 a.m. to 11 p.m. and 24 hr. room service.
4 Star category							<p>Grade A cities: One Multi-cuisine Restaurant cum coffee shop open from 7 a.m. to 11 p.m., one Speciality Restaurant and 24 hr. room service.</p> <p>Grade B cities: One Multi-cuisine Restaurant open from 7 a.m. to 11 p.m. and 24 hr. room service.</p>
5 Star category							<p>Grade A cities: One Multi cuisine Restaurant cum 24 hr. coffee shop / all day diner, one Specialty Restaurant and 24 hr. room service.</p> <p>Grade B cities: One Multi cuisine Restaurant cum coffee shop open from 7 a.m. to 11 p.m., one Specialty restaurant and 24 hr. room service.</p>
5 Star deluxe category							<p>Grade A cities: One Multi cuisine Restaurant cum 24 hr. coffee shop/ all day diner, one Specialty restaurant and 24 hr. room service.</p> <p>Grade B cities: One Multi cuisine Restaurant cum coffee shop open from 7 a.m. to 11 p.m., one Specialty restaurant and 24 hr. room service.</p>
<p>Grade- A: Delhi * Mumbai, Kolkata, Chennai, Bangalore, Pune, Hyderabad/ Secunderabad.</p> <p>Grade- B: Cities in the rest of the country excluding Grade 'A' cities.</p>				<p>Note: The Ministry of Tourism may review and revise the cities falling under the Grade 'A' & Grade 'B' from time to time.</p> <ul style="list-style-type: none"> Delhi would include the hotels falling in Gurgaon, Faridabad, Ghaziabad, NOIDA and Greater NOIDA. 			

Crockery & Glassware	N	N	N	N	N		Plastic ware accepted in pool area.
Cutlery to be at least stainless steel	N	N	N	N	N		All categories should use good quality metal cutlery. Aluminum cutlery prohibited.
Bar			N	N	N		
Kitchens							
Refrigerator with deep freeze	N	N	N	N	N		Capacity based on size of F & B service.
Segregated storage of meat , fish and vegetables	N	N	N	N	N		Meat, fish and vegetables in separate freezers.
Colour coded synthetic chopping boards	N	N	N	N	N		Wooden chopping boards prohibited.
Tiled walls non –slip floors	N	N	N	N	N		
Head covering for production staff	N	N	N	N	N		
Daily germicidal cleaning of floors	N	N	N	N	N		
Good quality cooking vessels / utensils	N	N	N	N	N		Use of aluminum vessels prohibited except for bakery.
All food grade equipment containers	N	N	N	N	N		
Ventilation system	N	N	N	N	N		
Garbage to be segregated – wet and dry	N	N	N	N	N		To encourage recycling.
Wet garbage area to be air-conditioned			N	N	N		
Receiving areas and stores to be clean and distinct from garbage area	N	N	N	N	N		
Six monthly medical checks for production staff	N	N	N	N	N		
First – aid training for all kitchen staff	N	N	N	N	N		
Pest control	N	N	N	N	N		
Staff							
Staff uniforms for front of the house	N	N	N	N	N		Uniforms to be clean and in good condition.

English speaking front office staff	D	D	N	N	N		This may be relaxed outside the metros / sub-metros for 1 and 2 Star category hotels.
Percentage of Supervisory staff	20%	20%	40%	40%	80%		Hotels of 4 Star category and above should have formally qualified Heads of Departments. The supervisory or the skilled staff may have training or skill certification as follows: Degree / diploma from Central or state IHM's / FCI's or from NCHMCT affiliated IHM's or from other reputed Hospitality schools.
Percentage of Skilled staff	20%	20%	30%	30%	60%		The supervisory or the skilled staff may have training or skill certification as follows: i. Degree / diploma from Central or state IHM's / FCI's or from NCHMCT affiliated IHM's or from other reputed Hospitality schools. ii. Skill training certificate issued under the guidelines and scheme of the Ministry of Tourism.
Staff welfare / facilities							
Staff rest room	D	D	N	N	N		Separate for male and female employees with bunk beds, well lighted and ventilated.
Staff locker room	D	D	N	N	N		
Toilet facilities	N	N	N	N	N		Full length mirror, hand dryer with liquid soap dispenser.
Dining area	D	D	N	N	N		
Guest Services							
Provision of wheelchair for the differently abled guest	N	N	N	N	N		Wheel chair to be available on a complimentary basis in hotels of all categories
Valet (parking) services to be available	D	D	N	N	N		
Dry- cleaning /laundry	D	D	D	D	N		In house for 5 star Deluxe hotels. For 5 Star category and below, maybe outsourced.
Iron and iron board				N	N		Iron and iron board to made available on request in 1 to 4 Star category hotels on complimentary basis. For 5 and 5 Star Deluxe categories, to be available in the room.

Linen room	N	N	N	N	N		Well ventilated
Paid transportation on call	D	D	N	N	N		Guest should be able to travel from hotel.
Shoe cleaning service	D	D	D	N	N		Free facility to be provided for in house guests.
Ice (from drinking water) on demand	D	D	N	N	N		Complimentary on request.
Acceptance of common credit cards	D	D	N	N	N		
Assistance with luggage on request	N	N	N	N	N		
A public telephone on premises. Unit charges made known	D	D	N	N	N		There should be at least one telephone no higher than 24" from floor level in 5 and 5 Star Deluxe (to also cater to differently abled guests).
Wake – up call service on request	N	N	N	N	N		
Messages for guests to be recorded and delivered	N	N	N	N	N		A prominently displayed message board will suffice for 1 & 2 Star categories.
Name Address and telephone numbers of doctors with front desk	N	N	N	N	N		Doctor on call in 3, 4, 5 & 5 Star Deluxe.
Stamps and mailing facilities	D	D	N	N	N		
Newspapers available	D	D	D	N	N		This may be placed in the lounge for 1, 2 & 3 Star hotels.
Access to travel desk facilities	N	N	N	N	N		This need not be on the premise for 1, 2 & 3 Star categories.
Left luggage facilities	D	D	N	N	N		This must be in a well secured room / 24 hour manned area.
Provision for emergency supplies toiletries / first aid kit	D	D	N	N	N		May be chargeable.
Health / Fitness facilities	D	D	D	D	N		Indian system of treatments should preferably be offered.
Beauty saloon and barber's shop			D	D	D		
Florist				D	D		

Shop / kiosk	D	D	D	N	N		5 and 5 Star Deluxe category hotels to have one utility and one souvenir shop. 4 Star to have minimum one utility shop.
Money changing facilities	D	D	D	D	D		Money changing facility to be made available.
Bookshop	D	D	D	D	N		
Safety & Security							
Metal detectors (door frame or hand held)			N	N	N		
CCTV at strategic locations	N	N	N	N	N		
X-Ray Machine					N		For 5 Star Deluxe category, it would be 'Necessary' to have an X-Ray Machine at the guest entrance for screening of baggage. Manual checks may be conducted for staff and suppliers at designated entry points.
Under belly scanners to screen vehicles				N	N		
Verification	N	N	N	N	N		All hotels should conduct a verification of their staff and suppliers by the Police / private security agencies.
Staff trained in fire fighting drill	N	N	N	N	N		All hotels to conduct periodic fire drills and maintain 'Manuals' for Disaster Management, First Aid and Fire Safety. Quarterly drill or as per law.
Security arrangements for all hotel entrances	N	N	N	N	N		
Each bedroom door fitted with lock and key, viewport / peephole & internal securing device			N	N	N		A safety chain / wishbone latch is acceptable in place of viewport / peephole.
Smoke detectors	N	N	N	N	N		These can be battery operated.
Fire and emergency procedure notices displayed in room behind door	N	N	N	N	N		
Fire and emergency alarms should have visual & audible signals	N	N	N	N	N		
First aid kit with over the counter medicines with front desk	N	N	N	N	N		

Communication Facilities							
A telephone for incoming & outgoing calls in the room	D	N	N	N	N		4 star and above should have direct dialing and STD/ ISD facilities. 1, 2 and 3 Star category hotels may go through a telephone exchange.
PC available for guest use with internet access	D	D	N	N	N		This can be a paid service. Upto 3 Star, PC can be in the executive offices. Internet subject to local access being available.
E-mail service	D	D	N	N	N		Subject to local internet access being available.
Fax, photocopy and printing service	N	N	N	N	N		
In room internet connection / dataport	D	D	D	N	N		Subject to local internet access being available. Wi- Fi wherever possible.
Business Center	D	D	D	N	N		This should be a dedicated area. (This provision maybe relaxed for resort destinations, tourist and pilgrimage centres).
Swimming Pool			D	D	N		This can be relaxed for hill destinations. Mandatory that trained Life Guard to be available. Board containing do's & don't's, no diving sign, pool depth etc. should be displayed at a strategic location in the pool area.
Parking Facilities	D	D	N	N	N		Should be adequate in relation to the number of room & banquet/convention hall capacities. Exclusively earmarked accessible parking nearest to the entrance for differently abled guests.
Conference Facilities			D	D	N		
Note: D - Desirable N - Necessary There is no relaxation in the necessary criteria except as specified in the comment column.							

Government of India Department of Tourism (H&R Cell) Hotel Classification

Mark Sheet for Quality

Data Intentionally Removed - Sample Report

Data Intentionally Removed - Sample Report

Project Planning & Control

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 $N^{25/8} N^{2/35/8} R^{1/3} - 3/8 1 N_L^{25/8} R^{1/3} L_F N_L^{1/3} u^{5/8} \oplus 10/003/85/8 R^{1/3} P_t \pm N_L^{3/85/87/8} \in - 5/8 L_F N_L^{25/8}$
 $H_T R^{11/85/8} L_F L_F 2/3 R^{5/8} W^{25/8} \in 1/8 \oplus N_L^{25/8} 12/3\%5/81/8 N_L \in \oplus^{5/8} L_F W^{25/8} \in 0/000/00 2/35/8 1/31/8 \oplus^{5/8} \oplus^{5/83/8} \in$
 $1/3 - 3/8 N_L^{25/8} R^{5/8} L_F H_T^{1/3} - L_F \in 2/3 \in 0/00 \in N_L^{25/8} L_F \in - 1/81/3 R^{1/3} R^{5/8} \in - \oplus^{5/8} 1 V_T N_L N_L^{25/8} L_F$
 $H_T R^{11/85/8} L_F L_F P_t$

$ff^{25/8} H_T R^{1\%5/81/8} N_L H_T^{0/001/3} - \in - \oplus^{5/8} 1/3 - 3/8 1/81 - N_L R^{10/00} \oplus^{1/3} \oplus^{5/8} 2/35/8 - V_T L_F^{5/83/8}$
 $N_L^{1/3} H_T R^{1\%5/81/8} N_L^{1/3} - 1 H_T H_T^{1/3} R^{1/3} N_L V_T - \in N_L R^{5/8} 7/81 R^{1/3} N_L^{25/8} 1/8 V_T L_F N_L^{1/3} N^{25/8} R^{1/3} N_L^{1/3}$
 $H_T R^{1/31/8} N_L \in 1/85/8 N^{21/3} - 1/3 \oplus^{5/8} \in - \oplus^{5/8} 1/3 H_T R^{1\%5/81/8} N_L V_T L_F \in - \oplus^{5/8} 1/3 L_F H_T^{5/81/8} \in 7/8 \in 1/8$
 $H_T R^{1\%5/81/8} N_L N^{21/3} - 1/3 \oplus^{5/8} N^{25/8} - N_L N_L^{110/00} P_t$

$ff^{25/8} R^{5/8} 1/3 R^{5/8} L_F^{1/3} N^{25/8} \in N^{21/3} R^{1/3} N_L^{1/3} - N_L^{1/3} L_F H_T^{5/81/8} N_L L_F N_L^{1/3} 2/35/8$
 $1/81 - L_F \in 3/85/8 R^{5/83/8} \in - H_T R^{1\%5/81/8} N_L H_T^{0/001/3} - \in - \oplus^{5/8} 1/3 - 3/8 1/81 - N_L R^{10/003/4} \forall$

$ff^{1/3} L_F^{5/8} R^{1/3} \pm - \oplus^{10/00} \oplus^{5/8} N^{25/8} - N_L^{3/4} ff^{25/8} V_T L_F^{5/8} R^{1/3} L_F 17/8 \blacksquare - 0/00 \in - 5/8 \oplus^{1/3} N_L^{5/8/00} R^{11/3} N^{25/8}$
 $2/311\% \in - \oplus^{5/8} N^{21/3} - 1/3 \oplus^{5/8} N^{25/8} - N_L^{1/3} L_F R^{5/8} L_F N_L^{5/8} N^{25/8} 5/8 \in N_L^{25/8} R^{1/3} \in N_L^{25/8} 2/35/8 5/8 N^{5/81/8} V_T N_L \in \oplus^{5/8} 1 R^{1/3}$
 $N_L^{25/8} 1/8 V_T L_F N_L^{1/3} N^{25/8} R^{1/3} N^{21/3} V_T L_F N_L^{1/3} 2/35/8 1/32/300/5/8 N_L^{1/3} \in - N_L^{5/8} R^{1/31/8} N_L W^{25/8} \in N_L^{25/8}$
 $L_F R^{5/8} L_F N_L^{5/8} N^{25/8} \in - 1 R^{3/85/8} R^{1/3} N_L^{1/3} H_T^{5/8} R^{7/81} R^{1/3} N^{25/8} L_F^{5/8/007/8} \forall R^{5/8/001/3} N_L^{5/83/8}$
 $1 H_T^{5/8} R^{1/3} N_L \in 1 - L_F P_t$

$\oplus^{5/8} L_F^{1/3} V_T R^{1/85/8} L_F^{3/4} ff^{25/8} R^{5/8} L_F^{1/3} V_T R^{1/85/8} L_F 1/3 R^{5/8} N_L^{25/8} \in N^{21/3} R^{1/3} N_L^{1/3} - N_L^{1/3} H_T^{1/3} R^{1/3} N_L$
 $W^{25/8} \in N_L^{21/3} V_T N_L W^{25/8} \in 1/8 \oplus N_L^{25/8} H_T R^{10/00} R^{5/8} L_F L_F 17/8 N_L^{25/8} H_T R^{1\%5/81/8} N_L \in L_F$
 $\in N^{21/3} L_F L_F \in 2/300/5/8 P_t - 1 \in 1/3 - R^{5/8} L_F^{1/3} V_T R^{1/85/8} R^{5/8/001/3} N_L^{5/83/8} N_L^{1/3} N_L^{25/8}$
 $3/85/8 \oplus^{5/8/001} H_T N^{25/8} - N_L 17/8 N_L^{25/8} L_F R^{5/8} L_F N_L^{5/8} N^{25/8} \in 7/8 1/3 \oplus^{1/3} \in 0/001/32/300/5/8 \in L_F N_L^{1/3} 2/35/8$
 $1/81 - L_F \in 3/85/8 R^{5/83/8} H_T R^{1/3} R^{1/3} N_L^{1/3} N_L^{25/8} 3/85/8 \oplus^{5/8/001} H_T N^{25/8} - N_L L_F N_L^{1/3} \oplus^{5/8} P_t$

$\blacksquare R^{1\%5/81/8} N_L \blacksquare \oplus^{1/3} L_F^{5/8} L_F^{3/4} \in 5/81/8 \in 3/8 \in - \oplus^{5/8} H_T R^{1\%5/81/8} N_L H_T^{21/3} L_F^{5/8} L_F \in L_F 1/3 \oplus^{5/8} R^{5/8} R^{5/8}$
 $\in N^{21/3} R^{1/3} N_L^{1/3} - N_L^{1/3} L_F^{1/3} u^{1/3} L_F W^{5/8} 1/81/3 - N^{21/3} \oplus^{5/8} 7/81 R^{1/3} W^{1/3} R^{3/8} 1 - 0/00 R^{5/8} \in 7/8 W^{5/8}$
 $\oplus^{1/3} \oplus^{5/8} N_L^{25/8} N_L^{1/3} N_L^{1/3/00} 5/8 L_F N_L \in N^{21/3} N_L^{5/8} L_F 17/8 N_L^{25/8} - V_T N^{2/35/8} R^{1/3} 17/8 H_T^{21/3} L_F^{5/8} L_F N_L^{1/3}$
 $2/35/8 N^{21/33/85/8} P_t$

□ $\frac{1}{3} - \frac{1}{3} \otimes \frac{5}{8} N^{\frac{5}{8}} - N^{\frac{3}{4}}$, $\frac{1}{3} \frac{1}{8} \otimes \frac{1}{3} - \frac{3}{8} \frac{5}{8} \oplus \frac{5}{8} R R s$ $N_L R s H_T \frac{5}{8} \frac{17}{8} R \in L F u$ $\% \in C u \frac{5}{8}$
 $\otimes \frac{1}{3} R \frac{3}{8} W \frac{1}{3} R \frac{5}{8} \in - \frac{7}{8} \frac{1}{3} R N^{\frac{2}{3}} \frac{1}{3} N_L \in 1 - \in$ $N_L \frac{5}{8} \frac{1}{8} \otimes - \frac{10}{100} \frac{1}{8} R s \in$ $H_T \frac{5}{8} R L F 1 - \frac{5}{8} N_L \frac{1}{8} \otimes \frac{1}{3} L F$ $N_L \frac{1}{2} \frac{3}{5} \frac{5}{8} \in \frac{3}{8} \frac{5}{8} - N_L \in \frac{7}{8} \in \frac{5}{8} \frac{3}{8} N_L \otimes R \frac{1}{3} V_T \otimes N_L \otimes \frac{5}{8} R \in L F u$ $\frac{1}{3} L F L F \frac{5}{8} L F L F N^{\frac{5}{8}} - N_L N_L \frac{11}{100} L F P_t$

□ $\frac{5}{8} F F V_T \in R \frac{5}{8} N^{\frac{5}{8}} - N_L$ “ $-\frac{1}{3} \% \otimes R s L F \in L F \frac{3}{4}$ $\ddagger - N_L \otimes \frac{5}{8} R \frac{5}{8} F F V_T \in R \frac{5}{8} N^{\frac{5}{8}} - N_L$ $\frac{1}{3} - \frac{1}{3} \% \otimes R s L F \in L F$
 $W \frac{5}{8} \otimes \frac{1}{3} \oplus \frac{5}{8} N_L \frac{1}{3} \in \frac{3}{8} \frac{5}{8} - N_L \in \frac{7}{8} R s$ $\frac{3}{8} \in \frac{7}{8} \frac{7}{8} \frac{5}{8} R \frac{5}{8} - N_L N^{\frac{5}{8}} N_L \otimes \frac{13}{8} L F \in$ $N_L \frac{5}{8} \frac{1}{8} \otimes - \in F F V_T \frac{5}{8} L F$
 $\frac{1}{3} - \frac{3}{8} R \frac{5}{8} L F \frac{1}{3} V_T R \frac{1}{8} \frac{5}{8} L F \frac{1}{3} - \frac{3}{8} \frac{3}{8} \in \frac{7}{8} \frac{7}{8} \frac{5}{8} R \frac{5}{8} - N_L N_L \frac{11}{100} L F N_L \otimes \frac{1}{3} N_L \frac{1}{8} \frac{1}{3} - \frac{2}{3} \frac{5}{8}$
 $\otimes \frac{5}{8} \frac{0}{100} H_T \frac{7}{8} V_T \frac{0}{100} \frac{1}{3} - \frac{3}{8} \frac{2}{3} \frac{5}{8} - \frac{5}{8} \frac{7}{8} \in \frac{1}{8} \in \frac{1}{3} \frac{0}{100} \frac{7}{8} \frac{1}{3} R N_L \otimes \frac{5}{8} H_T R \frac{1}{3} \otimes \frac{5}{8} \frac{1}{8} N_L$
 $N^{\frac{2}{3}} \frac{1}{3} - \frac{1}{3} \otimes \frac{5}{8} N^{\frac{5}{8}} - N_L P_t$

■ $R \frac{1}{3} \otimes \frac{5}{8} \frac{1}{8} N_L$ ● $\frac{1}{3} - \frac{1}{3} \otimes \frac{5}{8} N^{\frac{5}{8}} - N_L \frac{3}{4}$ $\ddagger N_L \in - \oplus \frac{10}{100} \oplus \frac{5}{8} L F N_L \otimes \frac{5}{8} H_T \frac{0}{100} \frac{1}{3} - \in - \otimes \frac{1}{3} - \frac{3}{8}$
 $\frac{1}{8} \frac{1}{3} - N_L R \frac{1}{3} \frac{0}{100} \frac{17}{8} N_L \otimes \frac{5}{8} H_T \frac{5}{8} \frac{1}{3} H_T \frac{0}{100} \frac{5}{8} \in H_T R \frac{11}{8} \frac{5}{8} L F L F \frac{1}{3} - \frac{3}{8} \frac{5}{8} \oplus \frac{5}{8} - N_L L F N_L \otimes \frac{1}{3} N_L \frac{11}{8} \frac{1}{8} V_T R$
 $\frac{1}{3} L F L F \frac{17}{8} N_L W \frac{1}{3} R \frac{5}{8} \frac{5}{8} \oplus \frac{10}{100} \oplus \frac{5}{8} L F \frac{7}{8} R \frac{1}{3} N^{\frac{2}{3}} \frac{1}{3} \frac{2}{3} \frac{5}{8} \otimes \in - - \in - \otimes \frac{1}{8} \frac{1}{3} - \frac{1}{8} \frac{5}{8} H_T N_L N_L \frac{1}{3} -$
 $\frac{1}{3} H_T \frac{5}{8} R \frac{1}{3} N_L \in 1 - \frac{1}{3} \frac{0}{100} \in N^{\frac{2}{3}} H_T \frac{0}{100} \frac{5}{8} N^{\frac{5}{8}} - N_L \frac{1}{3} N_L \in 1 - P_t$

$ff \otimes \frac{5}{8} ff \frac{1}{3} L F u \in - \oplus \frac{10}{100} \oplus \frac{5}{8} \frac{3}{8} \in -$ ■ $R \frac{1}{3} \otimes \frac{5}{8} \frac{1}{8} N_L$ ■ $\% \otimes \frac{1}{3} - \in - \otimes \eta - 1 - N_L R \frac{1}{3} \frac{0}{100} \frac{3}{4}$

Software Quality Assurance Plan

□ $V_T \frac{1}{3} \frac{0}{100} \in N_L R s$ $\frac{1}{3} L F L F V_T R \frac{1}{3} - \frac{1}{8} \frac{5}{8} \in L F \frac{3}{8} \frac{5}{8} \frac{7}{8} \in - \frac{5}{8} \frac{3}{8} \frac{1}{3} L F \frac{1}{3} \frac{7}{8} R \frac{1}{3} N^{\frac{5}{8}} W \frac{1}{3} R u$
 $\frac{7}{8} \frac{1}{3} R \frac{1}{3} \frac{1}{8} \otimes \in \frac{5}{8} \oplus \in - \otimes L F \frac{17}{8} N_L W \frac{1}{3} R \frac{5}{8} F F V_T \frac{1}{3} \frac{0}{100} \in N_L R s P_t$ $\ddagger N_L \in - \oplus \frac{10}{100} \oplus \frac{5}{8} L F$
 $\frac{3}{8} \frac{5}{8} \frac{7}{8} \in - \in - \otimes \frac{1}{3} R L F \frac{5}{8} \frac{0}{100} \frac{3}{8} \frac{1}{8} N_L \in - \otimes L F N_L \frac{1}{3} - \frac{3}{8} \frac{1}{3} R \frac{3}{8} L F W \otimes \in \frac{1}{8} \otimes \in L F \frac{1}{3} H_T H_T \frac{0}{100} \in \frac{5}{8} \frac{3}{8}$
 $\frac{7}{8} \frac{1}{3} R N_L \otimes \frac{5}{8} L F \frac{17}{8} N_L W \frac{1}{3} R \frac{5}{8} \frac{3}{8} \frac{5}{8} \oplus \frac{5}{8} \frac{0}{100} \frac{1}{3} H_T N^{\frac{5}{8}} - N_L H_T R \frac{11}{8} \frac{5}{8} L F L F \frac{1}{3} R L F \frac{17}{8} N_L W \frac{1}{3} R \frac{5}{8}$
 $H_T R \frac{13}{8} V_T \frac{1}{8} N_L P_t ff \otimes \frac{5}{8} L F \frac{5}{8} L F N_L \frac{1}{3} - \frac{3}{8} \frac{1}{3} R \frac{3}{8} L F H_T R \frac{1}{3} \oplus \in \frac{3}{8} \frac{5}{8} \frac{1}{3} \frac{7}{8} R \frac{1}{3} N^{\frac{5}{8}} W \frac{1}{3} R u \frac{2}{3} R s$
 $W \otimes \in \frac{1}{8} \otimes N_L \otimes \frac{5}{8} F F V_T \frac{1}{3} \frac{0}{100} \in N_L R s \frac{1}{3} L F L F V_T R \frac{1}{3} - \frac{1}{8} \frac{5}{8} H_T R \frac{11}{8} \frac{5}{8} L F L F N^{\frac{2}{3}} \frac{1}{3} R s \frac{2}{3} \frac{5}{8}$
 $\in N^{\frac{2}{3}} H_T \frac{0}{100} \frac{5}{8} N^{\frac{5}{8}} - N_L \frac{5}{8} \frac{3}{8} P_t \ddagger - N_L \otimes \in L F \in N_L \otimes \frac{5}{8} W \frac{1}{3} R u \in L F \frac{1}{8} \frac{1}{3} R R \in \frac{5}{8} \frac{3}{8} \frac{1}{3} V_T N_L \frac{2}{3} R s 1 - \frac{5}{8}$
 $H_T \frac{5}{8} R L F 1 - \frac{1}{3} - \frac{3}{8} \frac{1}{8} \frac{1}{3} - N_L \in - V_T \frac{5}{8} \frac{3}{8} \frac{2}{3} R s \frac{1}{3} - 1 N_L \otimes \frac{5}{8} R P_t$

$- \frac{17}{8} N_L W \frac{1}{3} R \frac{5}{8} F F V_T \frac{1}{3} \frac{0}{100} \in N_L R s N^{\frac{2}{3}} \frac{1}{3} - \frac{1}{3} \otimes \frac{5}{8} N^{\frac{5}{8}} - N_L \frac{1}{8} \frac{1}{3} - \frac{2}{3} \frac{5}{8} L F N_L R V_T \frac{1}{8} N_L V_T R \frac{5}{8} \frac{3}{8} \in - N_L \frac{1}{3}$
 $N_L \otimes R \frac{5}{8} \frac{5}{8} H_T R \in - \frac{1}{8} \in H_T \frac{1}{3} \frac{0}{100} \frac{1}{3} \frac{1}{8} N_L \in \oplus \in N_L \in \frac{5}{8} L F \frac{3}{4}$

□ $V_T \frac{1}{3} \frac{0}{100} \in N_L R s$ $\frac{1}{3} L F L F V_T R \frac{1}{3} - \frac{1}{8} \frac{5}{8} \frac{3}{4} ff \otimes \frac{5}{8} \frac{5}{8} L F N_L \frac{1}{3} \frac{2}{3} \frac{0}{100} \in L F \otimes N^{\frac{5}{8}} - N_L \frac{17}{8} \frac{1}{3}$
 $\frac{7}{8} R \frac{1}{3} \frac{1}{3} N^{\frac{5}{8}} W \frac{1}{3} R u \frac{17}{8} \frac{1}{3} R \otimes \frac{1}{3} - \in M \frac{1}{3} N_L \in 1 - \frac{1}{3} \frac{0}{100} H_T R \frac{11}{8} \frac{5}{8} \frac{3}{8} V_T R \frac{5}{8} L F \frac{1}{3} - \frac{3}{8}$
 $L F N_L \frac{1}{3} - \frac{3}{8} \frac{1}{3} R \frac{3}{8} L F W \otimes \in \frac{1}{8} \otimes \frac{0}{100} \frac{5}{8} \frac{1}{3} \frac{3}{8} N_L \frac{1}{3} \otimes \otimes \otimes F F V_T \frac{1}{3} \frac{0}{100} \in N_L R s L F \frac{17}{8} N_L W \frac{1}{3} R \frac{5}{8} P_t$

□ $V_T \frac{1}{3} \frac{0}{100} \in N_L R s$ $H_T \frac{0}{100} \frac{1}{3} - \in - \otimes \frac{3}{4} ff \otimes \frac{5}{8} L F \frac{5}{8} \frac{0}{100} \frac{5}{8} \frac{1}{8} N_L \in 1 - \frac{17}{8} \frac{1}{3} H_T H_T R \frac{1}{3} H_T R \in \frac{1}{3} N_L \frac{5}{8}$

$H_T R^{11/8 5/8 3/8} V_T R^{5/8} L_F \quad 1/3 - 3/8 \quad L_F N_L^{1/3 - 3/8 1/3} R^{3/8} L_F \quad 7/8 R^{1 N^2} \quad N_L^{\odot} \in L_F \quad 7/8 R^{1/3} N^{5/8} W^{1 R^{\circ}} \quad 1/3 - 3/8$
 $N_L^{\odot 5/8} \quad 1/3 3/8 1/3 H_T N_L^{1/3} N_L^{\in 1 - 17/8} \quad N_L^{\odot 5/8} L_F^{5/8} \quad 7/8 1 R \quad 1/3 \quad L_F H_T^{5/8 1/8} \in 7/8 \in 1/8 \quad L_F^{17/8} N_L^{W^{1/3} R^{5/8}}$
 $H_T R^{1 \circ 5/8 1/8} N_L P_t$

$\square V_T^{1/3} \% \in N_L R_s \quad 1/8 1 - N_L R^{10/00 3/4} \quad ff^{\odot 5/8} \quad 3/8 5/8 7/8 \in - \in N_L \in 1 - 1/3 - 3/8 \quad H_T^{5/8} R^{7/8 1 R^{N^{1/3} - 1/8 5/8}} \quad 17/8$
 $H_T R^{11/8 5/8} L_F L_F^{5/8} L_F \quad W^{\odot} \in 1/8^{\odot} \quad 5/8 - L_F V_T R^{5/8} \quad N_L^{\odot 1/3} N_L \quad N_L^{\odot 5/8} \quad H_T R^{1 \circ 5/8 1/8} N_L \quad F_F V_T^{1/3} \% \in N_L R_s$
 $H_T R^{11/8 5/8 3/8} V_T R^{5/8} L_F \quad 1/3 - 3/8 \quad L_F N_L^{1/3 - 3/8 1/3} R^{3/8} L_F \quad 1/3 R^{5/8} \quad 7/8 10/00 00 1 W^{5/8 3/8} \quad 2/3 R_s \quad N_L^{\odot 5/8}$
 $L_F^{17/8} N_L^{W^{1/3} R^{5/8}} \quad 3/8 5/8 \oplus 5/8 0/00 1 H_T N^{5/8} - N_L \quad N_L^{5/8 1/3} N^{\circ} P_t$

Documentation Standards

$^{11/8} V_T N^{5/8} - N_L^{1/3} N_L^{\in 1 -} \quad L_F N_L^{1/3 - 3/8 1/3} R^{3/8} L_F \quad 1/3 R^{5/8} \quad \in N^{\circ} H_T R^{1/3} - N_L \quad \in - 1/3 \quad L_F^{17/8} N_L$
 $W^{1/3} R^{5/8} \quad H_T R^{1 \circ 5/8 1/8} N_L \quad 2/3 5/8 1/8 1/3 V_T L_F^{5/8} \quad 3/8 11/8 V_T N^{5/8} - N_L L_F \quad 1/3 R^{5/8} \quad N_L^{\odot 5/8} \quad 1 - \% \in R_s$
 $N_L^{1/3} - \odot \in 2/3 \% \in 5/8 \quad W^{1/3} R_s \quad 17/8 \quad R^{5/8} H_T R^{5/8} L_F^{5/8} - N_L \in - \odot \quad N_L^{\odot 5/8} \quad L_F^{17/8} N_L^{W^{1/3} R^{5/8}} \quad 1/3 - 3/8$
 $L_F^{17/8} N_L^{W^{1/3} R^{5/8}} \quad H_T R^{11/8 5/8} L_F L_F P_t \quad ff^{\odot 5/8} R_s \quad 1/3 R^{5/8} \quad V_T L_F^{5/8 3/8} \quad N_L^1 \quad H_T R^{13/8} V_T^{1/8 5/8} \quad N_L^{\odot 5/8}$
 $3/8 11/8 V_T N^{5/8} - N_L L_F \quad 1/3 - 3/8 \quad 1/3 \% \in L_F^1 \quad \in - \oplus 10/00 \oplus 5/8 3/8 \quad \in - \quad 3/8 11/8 V_T N^{5/8} - N_L$
 $3/8 5/8 \oplus 5/8 0/00 1 H_T N^{5/8} - N_L P_t \quad ff^{\odot 5/8} R_s \quad 1/3 R^{5/8} \quad V_T L_F^{5/8 3/8} \quad N_L^1 \quad 5/8 - L_F V_T R^{5/8} \quad N_L^{\odot 1/3} N_L \quad 1/3 \quad \odot \in \odot \odot \pounds$
 $F_F V_T^{1/3} \% \in N_L R_s \quad 3/8 11/8 V_T N^{5/8} - N_L \quad N^{\circ} V_T L_F N_L \quad 2/3 5/8 \quad H_T R^{13/8} V_T^{1/8 5/8 3/8} P_t \quad - N_L^{1/3 - 3/8 1/3} R^{3/8} \in MD^{5/8 3/8}$
 $3/8 11/8 V_T N^{5/8} - N_L L_F \quad \odot 1/3 \oplus 5/8 \quad 1/3 \quad 1/8 1 - L_F \in L_F N_L^{5/8} - N_L \quad 1/3 H_T H_T^{5/8 1/3} R^{1/3 - 1/8 5/8} \in L_F N_L R^{V_T^{1/8} N_L V_T R^{5/8}}$
 $1/3 - 3/8 \quad F_F V_T^{1/3} \% \in N_L R_s \quad 1/3 - 3/8 \quad L_F^{\odot 1} V_T^{9/00 3/8} \quad 2/3 5/8 \quad N_L^{\odot 5/8} R^{5/8 7/8 1 R^{5/8}} \quad 5/8 1/3 L_F \in 5/8 R \quad N_L^1 \quad R^{5/8 1/3 3/8}$
 $1/3 - 3/8 \quad V_T - 3/8 5/8 R L_F N_L^{1/3 - 3/8} P_t$

$^{11/8} V_T N^{5/8} - N_L^{1/3} N_L^{\in 1 -} \quad L_F N_L^{1/3 - 3/8 1/3} R^{3/8} L_F \quad 1/3 R^{5/8} \quad 17/8 \quad N_L^{\odot} R^{5/8 5/8} \quad N_L R_s H_T^{5/8} L_F \quad W^{\odot} \in 1/8^{\odot} \quad 1/3 R^{5/8}$
 $1/3 L_F \quad 7/8 10/00 00 1 W^{5/8 3/4}$

$^{\circ} P_t \quad ^{11/8} V_T N^{5/8} - N_L^{1/3} N_L^{\in 1 -} \quad H_T R^{11/8 5/8} L_F L_F \quad L_F N_L^{1/3 - 3/8 1/3} R^{3/8} L_F^{3/4} \quad ff^{\odot} \in L_F \quad 3/8 5/8 7/8 \in - 5/8 L_F$
 $N_L^{\odot 5/8} \quad H_T R^{11/8 5/8} L_F L_F \quad W^{\odot} \in 1/8^{\odot} \quad L_F^{\odot 1} V_T^{0/00 3/8} \quad 2/3 5/8 \quad 7/8 10/00 00 1 W^{5/8 3/8} \quad 7/8 1 R \quad N_L^{\odot 5/8}$
 $3/8 11/8 V_T N^{5/8} - N_L \quad H_T R^{13/8} V_T^{1/8} N_L^{\in 1 -} P_t \quad ff^{\odot} \in L_F \quad L_F N_L^{1/3 - 3/8 1/3} R^{3/8} \quad \in L_F \quad 7/8 \% \in 5/8 N^{\in 2/3 \% \in 5/8}$
 $1/3 - 3/8 \quad 1/3 2/3 \% \in 5/8 \quad N_L^1 \quad 1/8 1 H_T^{5/8} \quad W^{\in} N_L^{\odot} \quad 1/3 \% \in 0/00 \quad N_L R_s H_T^{5/8} L_F \quad 17/8 \quad 3/8 11/8 V_T N^{5/8} - N_L L_F P_t$

$^{1/2} P_t \quad ^{11/8} V_T N^{5/8} - N_L \quad L_F N_L^{1/3 - 3/8 1/3} R^{3/8} L_F^{3/4} \quad ff^{\odot} \in L_F \quad H_T R^{11/8 5/8} L_F L_F \quad \odot 1 \oplus 5/8 R - L_F \quad N_L^{\odot 5/8}$
 $L_F N_L R^{V_T^{1/8} N_L V_T R^{5/8}} \quad 1/3 - 3/8 \quad H_T R^{5/8} L_F^{5/8} - N_L^{1/3} N_L^{\in 1 -} \quad 17/8 \quad 3/8 11/8 V_T N^{5/8} - N_L L_F P_t$
 $^{11/8} V_T N^{5/8} - N_L L_F \quad L_F^{\odot 1} V_T^{0/00 3/8} \quad \odot 1/3 \oplus 5/8 \quad 1/3 \quad 1/8 1 - L_F \in L_F N_L^{5/8} - N_L \quad L_F N_L R_s \% \in 5/8 \quad 1/3 - 3/8$
 $1/3 H_T H_T^{5/8 1/3} R^{1/3 - 1/8 5/8} P_t \quad ff^{\odot 5/8} \quad 3/8 11/8 V_T N^{5/8} - N_L^{1/3} N_L^{\in 1 -} \quad H_T R^{1 \oplus} \in 3/8 5/8 3/8 \quad 1/3 \% \in 1 - \odot$
 $W^{\in} N_L^{\odot} \quad N_L^{\odot} \in L_F \quad \dagger \bullet - \quad 1/8 1/3 R R^{\in 5/8} L_F^{1/3} \quad 1/8 1 - L_F \in L_F N_L^{5/8} - N_L \quad L_F N_L R_s \% \in 5/8 \quad 1/3 - 3/8$
 $1/8 1 - L_F \in L_F N_L^{5/8} - N_L \quad 1/3 H_T H_T^{5/8 1/3} R^{1/3 - 1/8 5/8} \quad N_L^{\odot} R^{1 V_T \odot 1 V_T} N_L P_t$

$\frac{1}{4}P_t$ $\frac{1}{8}V_T N^{\frac{5}{8}} - N_L$ $\in - N_L^{\frac{5}{8}} R^{\frac{1}{8}} \odot \frac{1}{3} - \odot^{\frac{5}{8}}$ $L_F N_L^{\frac{1}{3}} - \frac{3}{8} \frac{1}{3} R^{\frac{3}{8}} L_F^{\frac{3}{4}}$ $ff^{\odot} \in L_F$
 $L_F N_L^{\frac{1}{3}} - \frac{3}{8} \frac{1}{3} R^{\frac{3}{8}} \frac{5}{8} - L_F V_T R^{\frac{5}{8}} L_F$ $N_L \odot \frac{1}{3} N_L$ $\frac{1}{3} \odot \frac{00}{00} \odot \frac{00}{00}$ $\frac{5}{8} \odot \frac{00}{00} \frac{5}{8} \frac{1}{8} N_L R^1 - \in \frac{1}{8}$ $\frac{1}{8} H_T \in \frac{5}{8} L_F$ $\frac{17}{8}$
 $\frac{3}{8} \frac{11}{8} V_T N^{\frac{5}{8}} - N_L L_F$ $\frac{1}{3} R^{\frac{5}{8}}$ $\oplus \frac{5}{8} R^{\frac{5}{8}} R^{\frac{5}{8}}$ $V_T L_F^{\frac{5}{8}} R$ $\frac{7}{8} R \in \frac{5}{8} - \frac{3}{8} \odot \frac{00}{00} R^{\frac{5}{8}} P_t$ $ff^{\odot} \in L_F$ $\frac{1}{3} \odot \frac{00}{00} \odot \frac{00}{00} 1 W L_F$
 $N_L \odot^{\frac{5}{8}}$ $\frac{3}{8} \frac{11}{8} V_T N^{\frac{5}{8}} - N_L L_F$ $\frac{17}{8}$ $\dagger \bullet -$ N_L^1 $\frac{2}{3} \frac{5}{8}$ $\frac{5}{8} \frac{1}{3} L_F \in \frac{00}{00} R^{\frac{5}{8}}$ $N_L R^{\frac{1}{3}} - L_F \frac{7}{8} \frac{5}{8} R^{\frac{5}{8}} R^{\frac{5}{8}} \frac{3}{8}$
 $\frac{5}{8} \odot \frac{00}{00} \frac{5}{8} \frac{1}{8} N_L R^1 - \in \frac{1}{8} \frac{1}{3} \odot \frac{00}{00} \odot \frac{00}{00} R^{\frac{5}{8}}$ $\frac{1}{3} - \frac{3}{8}$ $R^{\frac{5}{8}} \frac{1}{8} R^{\frac{5}{8}} \frac{1}{3} N_L^{\frac{5}{8}} \frac{3}{8}$ $\in -$ $N_L \odot^{\frac{5}{8}} \in R$
 $1 R \in \odot \in - \frac{1}{3} \odot \frac{00}{00}$ $\frac{7}{8} 1 R^{\frac{5}{8}} P_t$

Programming Standards

The term programming standards is sometimes reserved for environments
 $\frac{1}{8} 1 - N_L^{\frac{1}{3}} \in - \in - \odot$ $\odot \frac{00}{00} \frac{1}{3} - \odot V_T \frac{1}{3} \odot^{\frac{5}{8}}$ $L_F H_T^{\frac{5}{8}} \frac{1}{8} \in \frac{7}{8} \in \frac{5}{8} \frac{3}{8}$ $\in N_L$ $1 R$ $\frac{1}{3} - \frac{3}{8}$ $L_F 1 V_T R^{\frac{1}{8}} \frac{5}{8}$
 $\odot \frac{00}{00} \frac{5}{8} \oplus \frac{5}{8} \odot \frac{00}{00}$ $\frac{3}{8} \frac{5}{8} \frac{2}{3} V_T \odot \odot \in - \odot$ $\frac{7}{8} \frac{1}{3} \frac{1}{8} \in \frac{00}{00} \in N_L \in \frac{5}{8} L_F^3$ $\odot \frac{5}{8} R^{\frac{5}{8}} \frac{5}{8}$ $N_L \odot^{\frac{5}{8}}$ $N_L^{\frac{5}{8}} R^{\frac{5}{8}} N^{\odot}$ $W \in \frac{00}{00} \odot \frac{00}{00}$
 $\frac{2}{3} \frac{5}{8}$ $V_T L_F^{\frac{5}{8}} \frac{3}{8}$ $\in -$ $\in N_L L_F$ $\frac{2}{3} R^{\frac{11}{3}} \frac{3}{8} \frac{5}{8} R$ $L_F^{\frac{5}{8}} - L_F^{\frac{5}{8}}$ N_L^1 $R^{\frac{5}{8}} \frac{7}{8} \frac{5}{8} R$ N_L^1 $\frac{1}{3} \odot \frac{00}{00} \odot \frac{00}{00}$ $\frac{17}{8}$ $N_L \odot^{\frac{5}{8}}$
 $\odot \frac{1}{3} R^{\frac{3}{8}} W \frac{1}{3} R^{\frac{5}{8}}$ $\frac{1}{3} - \frac{3}{8}$ $L_F \frac{17}{8} N_L W \frac{1}{3} R^{\frac{5}{8}}$ $\in -$ $N_L \odot^{\frac{5}{8}}$ $\frac{5}{8} - \oplus \in R^1 - N^{\frac{5}{8}} - N_L$ $V_T L_F^{\frac{5}{8}} \frac{3}{8}$ $\frac{2}{3} R^{\frac{5}{8}}$
 $N_L \odot^{\frac{5}{8}}$ $H_T R^1 \odot R^{\frac{1}{3}} N^{\odot} N^{\frac{5}{8}} R^{\frac{5}{8}} P_t$ $" \odot \frac{00}{00} \odot \frac{00}{00}$ $H_T R^1 \odot R^{\frac{1}{3}} N^{\odot} N^{\odot} \in - \odot$ $\frac{1}{8} \frac{1}{3} -$ $N_L \odot^{\frac{5}{8}} R^{\frac{5}{8}} \frac{7}{8} 1 R^{\frac{5}{8}}$ $\frac{2}{3} \frac{5}{8}$
 $H_T R^1 H_T^{\frac{5}{8}} R^{\frac{5}{8}} \odot \frac{00}{00} R^{\frac{5}{8}}$ $\frac{3}{8} \frac{5}{8} L_F^{\frac{1}{8}} R^{\frac{5}{8}} \in \frac{2}{3} \frac{5}{8} \frac{3}{8}$ $\frac{1}{3} L_F$ $N_L^{\frac{1}{3}} \odot \in - \odot$ $H_T \odot \frac{00}{00} \frac{1}{3} \frac{1}{8} \frac{5}{8}$ $\in -$ $\frac{1}{3}$
 $H_T R^1 \odot R^{\frac{1}{3}} N^{\odot} N^{\odot} \in - \odot$ $\frac{5}{8} - \oplus \in R^1 - N^{\frac{5}{8}} - N_L P_t$ $\blacksquare R^1 \odot R^{\frac{1}{3}} N^{\odot} N^{\odot} \in - \odot$ $L_F N_L^{\frac{1}{3}} - \frac{3}{8} \frac{1}{3} R^{\frac{3}{8}} L_F$ $N^{\frac{5}{8}} \frac{1}{3} R^{\frac{5}{8}}$
 $\oplus \frac{1}{3} R^{\frac{5}{8}} R^{\frac{5}{8}}$ $\frac{1}{8} 1 - L_F \in \frac{3}{8} \frac{5}{8} R^{\frac{1}{3}} \frac{2}{3} \odot \frac{00}{00} R^{\frac{5}{8}}$ $\in -$ $\frac{1}{8} 1 N^{\odot} H_T \odot \frac{00}{00} \frac{5}{8} N \in N_L R^{\frac{5}{8}} P_t$

Work Break down Structure (WBS)

Data Intentionally Removed - Sample Report

The departments are classified on accounts of it function. They are as follows:-

- ❖ **Food and Beverage (F&B) Department:-** F & B deals mainly with food and beverage service allied activities. Different divisions are there in F & B like Restaurants, Speciality Restaurants, Coffee Shop (24 hrs.), Bar, Banquets, Room service etc. Apart from that they have Utility services (Cleaning).

❖ $\mathcal{O}R^1-N_L$ $\frac{7}{8}\frac{7}{8}\in\frac{1}{8}\frac{5}{8}$ $\frac{5}{8}\frac{H_1}{3}C_RN^{\frac{1}{2}}\frac{5}{8}-N^{\frac{3}{4}}\frac{4}{8}$ $\frac{ff}{5}\frac{5}{8}$ $\frac{1}{8}C_R^1-N_L$ $\frac{17}{8}\frac{7}{8}\in\frac{1}{8}\frac{5}{8}$ $\in\mathcal{L}$ $N^{\frac{5}{8}}$
 $\frac{1}{8}1N^{\frac{2}{3}}\frac{2}{3}-\frac{3}{8}$ $H_1\mathcal{L}F_N$ $\frac{7}{8}C_R$ $H_1C_R^1\frac{11}{8}\frac{5}{8}\mathcal{L}F\in-\otimes$ $C_R^5\mathcal{L}F^5C_R\oplus\frac{1}{3}N_L\in 1-\mathcal{L}F$
 $C_R^5\otimes\in\mathcal{L}F_N^5C_R\in-\otimes$ $\otimes V_{\frac{5}{8}}\mathcal{L}F_N^{\mathcal{L}F}$ $\mathcal{L}F^5N_LN^{\frac{1}{2}}\otimes\in-\otimes$ $\otimes V_{\frac{5}{8}}\mathcal{L}F_N$ $\frac{1}{3}\frac{1}{8}\frac{1}{8}V_T-N_L\mathcal{L}F$
 $i\frac{1}{8}\frac{1}{3}\mathcal{L}F^{\otimes}\in\frac{5}{8}C_R\in-\otimes\mathcal{L}$ $\frac{1}{3}-\frac{3}{8}$ $\frac{1}{8}\frac{2}{5}\frac{1}{8}\frac{1}{8}\otimes\in-\otimes$ $1V_N$ $\otimes V_{\frac{5}{8}}\mathcal{L}F_N\mathcal{L}F_P$ $\mathcal{O}R^1-N_L$ $\frac{3}{8}\frac{5}{8}\mathcal{L}F\otimes$
 $\frac{1}{3}\frac{5}{8}-N_L\mathcal{L}F$ $\frac{1}{3}\%0\mathcal{L}F^1$ $\otimes\frac{1}{3}-\frac{3}{8}\%0\frac{5}{8}$ $N_L^{\frac{2}{5}}$ $\frac{3}{8}\in\mathcal{L}F_NC_R\in\frac{2}{3}V_TN_L\in 1-$ $\frac{17}{8}$ $\otimes V_{\frac{5}{8}}\mathcal{L}F_NC_R^11N^{\frac{2}{5}}$
 $\% \frac{5}{8}R_S\mathcal{L}F$ $\frac{1}{3}-\frac{3}{8}$ $N^{\frac{2}{3}}\in\%0\mathcal{L}$ $N^{\frac{2}{5}}\mathcal{L}F\mathcal{L}F^{\frac{1}{8}}\frac{5}{8}\mathcal{L}F$ $1C_R$ $1N_L^{\frac{2}{5}}C_R$ $\in-\frac{7}{8}1C_RN^{\frac{2}{3}}N_L\in 1-$ $\frac{7}{8}1C_R$
 $\otimes V_{\frac{5}{8}}\mathcal{L}F_N\mathcal{L}F_P$ $\frac{ff}{5}\frac{5}{8}$ $N^{\frac{2}{3}}\mathcal{L}F_N$ $\oplus\in\mathcal{L}F\in\frac{2}{3}\%0\frac{5}{8}$ $H_1\frac{1}{3}C_RN_L$ $\frac{17}{8}$ $N_L^{\frac{2}{5}}$ $\frac{7}{8}C_R^1-N_L$ $\frac{17}{8}\frac{7}{8}\in\frac{1}{8}\frac{5}{8}$
 $\frac{1}{3}C_R^5\frac{1}{3}$ $\in\mathcal{L}F$ $\frac{17}{8}$ $\frac{1}{8}1V_T\mathcal{L}F^{\frac{5}{8}}$ $N_L^{\frac{2}{5}}$ $\frac{7}{8}C_R^1-N_L$ $\frac{3}{8}\frac{5}{8}\mathcal{L}F\otimes P$ $\frac{ff}{5}\frac{5}{8}$ $\frac{7}{8}C_R^1-N_L$ $\frac{3}{8}\frac{5}{8}\mathcal{L}F\otimes$
 $\frac{1}{8}\frac{1}{3}-$ $\frac{2}{3}\frac{5}{8}$ $\frac{1}{3}$ $\frac{1}{8}1V_T-N_L^{\frac{5}{8}}C_R$ $1C_R\mathcal{L}$ $\in-$ $\mathcal{L}F1N^{\frac{2}{5}}$ $\%0V_TN^{\frac{1}{2}}C_RR_S$ $\otimes 1N_L^{\frac{5}{8}}\%0\mathcal{L}F\mathcal{L}$ $\frac{1}{3}-$
 $\frac{1}{3}\frac{1}{8}N_LV_T\frac{1}{3}\%0$ $\frac{3}{8}\frac{5}{8}\mathcal{L}F\otimes$ $\frac{ff}{5}\frac{5}{8}C_R^5$ $\frac{1}{3}$ $\otimes V_{\frac{5}{8}}\mathcal{L}F_N$ $\frac{1}{8}\frac{1}{3}-$ $\mathcal{L}F\in N_L$ $\frac{3}{8}1\frac{ff}{5}$ $\frac{1}{3}-\frac{3}{8}$
 $C_R^5\otimes\in\mathcal{L}F_N^5C_RP$

[illegible]

$1V_T N_L F \in 3/8 5/8$ $L_F 5/8 C_R \oplus \in 1/8 5/8$ $W \oplus 5/8 C_R 5/8$ $\in N_L$ $1/8 1/3 - 2/3 5/8$ $\oplus 1/3 - 3/8 00 5/8 3/8$ $W \in N_L \oplus$
 $L_F H_T 5/8 1/8 \in 1/3 00 \in MD 5/8 3/8$ $5/8 F_V T \in H_T N^{25/8} - N_L P_t$

$\diamond O^{113/8} \blacksquare C_R^{13/8} V_T^{1/8} N_L \in 1 - \langle 5/8 H_T^{1/3} C_R N_L N^{25/8} - N_L 3/4 \rangle O^{113/8}$ $H_T C_R^{13/8} V_T^{1/8} N_L \in 1 - 3/8 5/8 1/3 00 L_F$
 $W \in N_L \oplus$ $N_L \oplus 5/8$ $H_T C_R 5/8 H_T^{1/3} C_R^{1/3} N_L \in 1 - L_F$ $17/8$ $7/8^{113/8}$ $\in N_L 5/8 N_L F P_t$ $\ddagger N_L$
 $2/3 1/3 L_F \in 1/8 1/3 00 00 Rs$ $5/8 - \oplus 1/3 \oplus 5/8 3/8$ $\in -$ $H_T C_R 5/8 H_T^{1/3} C_R \in - \oplus$ $N_L \oplus 1 L_F 5/8$ $3/8 \in L_F \oplus \in W \oplus \in 1/8 \oplus$
 $1/3 C_R 5/8$ $1 C_R 3/8 5/8 C_R 5/8 3/8$ $2/3 Rs$ $N_L \oplus 5/8$ $\oplus V_T 5/8 L_F N_L$ $1/3 - 3/8$ $1/3 7/8 N_L 5/8 C_R W^{1/3} C_R 3/8 L_F$ $\in L_F$
 $1/8 1/3 N_L 5/8 C_R 5/8 3/8$ $2/3 Rs$ $N_L \oplus 5/8$ $O \blacksquare -$ $3/8 5/8 H_T^{1/3} C_R N_L N^{25/8} - N_L P_t$ $- V_T \in L_F \in - 5/8$ $00 \in C_u 5/8$
 $\ddagger - 3/8 \in 1/3 - \in$ $- 1 - N_L \in - 5/8 - N_L 1/3 00 \in$ $ff \oplus 1/3 \in \in$ $\ddagger N_L 1/3 00 \in 1/3 - \in$ $SM 1 - C_u 1/3 - \in$
 $j - 11/3 L_F N_L 1/3 00$ $- 5/8 1/3$ $O^{113/8} \in$ $- 1 V_T N_L \oplus$ $\ddagger - 3/8 \in 1/3 - \in$ $- \oplus \in - 5/8 L_F 5/8 \in$ $\bullet 5/8 N \in 1/8 1/3 - \in$
 $5/8 N_L 1/8 P_t$ $\langle \in 7/8 7/8 5/8 C_R 5/8 - N_L$ $- \oplus 5/8 7/8 L_F$ $1/3 C_R 5/8$ $1/3 H_T H_T^{1/3} \in - N_L 5/8 3/8$ $7/8 C_R$ $N_L \oplus 5/8$
 $L_F H_T 5/8 1/8 \in 1/3 00 N_L Rs$ $1/8 V_T \in L_F \in - 5/8 P_t$

Support Department (Cost Centres)

\diamond **Marketing & Selling Department:-** Sales and marketing has become one of the
 $N^{21} L_F N_L$ $\oplus \in N_L 1/3 00$ $7/8 V_T - 1/8 N_L \in 1 - L_F$ $17/8$ $N_L \oplus 5/8$ $\oplus 1 N_L 5/8 00$ $2/3 V_T L_F \in - 5/8 L_F L_F$ $1/3 - 3/8$ $1/3 -$
 $\in - N_L 5/8 \oplus C_R^{1/3} 00$ $H_T^{1/3} C_R N_L$ $17/8$ $N^{213/8 5/8} C_R -$ $\oplus 1 N_L 5/8 00$ $N^{21} 1/3 - 1/3 \oplus 5/8 N^{25/8} - N_L P_t$ $\ddagger N_L$
 $\in - 1/8 00 V_T 3/8 5/8 L_F$ $H_T^{1/3} 1/8 C_u 1/3 \oplus \in - \oplus$ $7/8 C_R$ $L_F 5/8 00 00 \in - \oplus \in$ $L_F 1/3 00 5/8 L_F$
 $H_T C_R^{1/3} N^{21} N_L \in 1 - \in$ $1/3 3/8 \oplus 5/8 C_R N_L \in L_F \in - \oplus$ $1/3 - 3/8$ $H_T V_T 2/3 00 \in 1/8$ $C_R 5/8 00 1/3 N_L \in 1 - L_F P_t$ $ff \oplus 5/8$
 $N^{21} 1/3 C_R C_u 5/8 N_L \in - \oplus$ $3/8 \in \oplus \in L_F \in 1 -$ $\in L_F$ $1/8 \oplus 1/3 C_R \oplus 5/8 3/8$ $W \in N_L \oplus$ $N_L \oplus 5/8$
 $C_R 5/8 L_F H_T^{1/3} - L_F \in 2/3 00 \in N_L Rs$ $17/8$ $C_u 5/8 5/8 H_T \in - \oplus$ $N_L \oplus 5/8$ $C_R^{11} N_L F$ $\in -$ $N_L \oplus 5/8$ $\oplus 1 N_L 5/8 00$
 $11/8 1/8 V_T H_T \in 5/8 3/8$ $1/3 N_L$ $N_L \oplus 5/8$ $C_R \in \oplus \oplus N_L$ $H_T C_R \in 1/8 5/8$ $1/3 - 3/8$ $W \in N_L \oplus$ $N_L \oplus 5/8$ $C_R \in \oplus \oplus N_L$
 $N \in N$ $17/8$ $\oplus V_T 5/8 L_F N_L L_F P_t$

\diamond $- \oplus \in - 5/8 5/8 C_R \in - \oplus$ $1/3 - 3/8$ $\bullet 1/3 \in - N_L 5/8 - 1/3 - 1/8 5/8$ $\langle 5/8 H_T^{1/3} C_R N_L N^{25/8} - N_L 3/4 \rangle$ $ff \oplus 5/8$
 $5/8 - 5/8 C_R \oplus Rs$ $1/8 C_R \in L_F \in L_F$ $N_L \oplus C_R^{1/3} V_T \oplus \oplus 1 V_T N_L$ $N_L \oplus 5/8$ $W^{1/3} C_R 00 3/8$ $\oplus 1/3 L_F$ $\oplus \in \oplus 5/8 -$ $1/3$
 $\oplus C_R 5/8 1/3 N_L$ $\in N^{21} H_T^{1/3} C_R N_L 1/3 - 1/8 5/8$ $N_L^{1/3}$ $N_L \oplus 5/8$ $5/8 - \oplus \in - 5/8 5/8 C_R \in - \oplus$ $3/8 5/8 H_T^{1/3} C_R N_L N^{25/8} - N_L$
 $17/8$ $1/3$ $\oplus 1 N_L 5/8 00 P_t$ $ff \oplus \in L_F$ $3/8 5/8 H_T^{1/3} C_R N_L N^{25/8} - N_L$ $H_T C_R^{1/3} \oplus \in 3/8 5/8 L_F$ $1 -$ $N_L \oplus 5/8$ $3/8 1/3 Rs \in$
 $N_L^{1/3}$ $3/8 1/3 Rs$ $2/3 1/3 L_F \in L_F$ $N_L \oplus 5/8$ $V_T N_L \in 00 \in N_L Rs$ $L_F 5/8 C_R \oplus \in 1/8 5/8 L_F \in$
 $5/8 00 5/8 1/8 N_L C_R \in 1/8 \in N_L Rs \in$ $\oplus 1 N_L$ $W^{1/3} N_L 5/8 C_R \in$ $L_F N_L 5/8 1/3 N_L F \in$ $1/3 \in C_R \in 1/8 1/3 - 3/8 \in N_L \in 1 - \in - \oplus$
 $1/3 - 3/8$ $1 N_L \oplus 5/8 C_R$ $L_F 5/8 C_R \oplus \in 1/8 5/8 L_F$ $1/3 - 3/8$ $\in L_F$ $C_R 5/8 L_F H_T^{1/3} - L_F \in 2/3 00 5/8$ $7/8 C_R$
 $C_R 5/8 H_T^{1/3} \in C_R$ $1/3 - 3/8$ $N^{21} 1/3 \in - N_L 5/8 - 1/3 - 1/8 5/8$ $17/8$ $N_L \oplus 5/8$ $5/8 F_V T \in H_T N^{25/8} - N_L \in$
 $7/8 V_T C_R - \in N_L V_T C_R 5/8$ $1/3 - 3/8$ $7/8 \in N_L V_T C_R 5/8 L_F$ $\in -$ $N_L \oplus 5/8$ $\oplus 1 N_L 5/8 00 P_t$ $ff \oplus 5/8$
 $5/8 - \oplus \in - 5/8 5/8 C_R \in - \oplus$ $3/8 5/8 H_T^{1/3} C_R N_L N^{25/8} - N_L$ $\oplus 1/3 L_F$ $1/3 -$ $\in N^{21} H_T^{1/3} C_R N_L 1/3 - N_L$ $C_R^{1/3} 00 5/8$ $\in -$
 $L_F 1/3 N_L \in L_F 7/8 Rs \in - \oplus$ $N_L \oplus 5/8$ $\oplus V_T 5/8 L_F N_L \in$ $3/8 5/8 N^{21} 1/3 - 3/8$ $1/3 - 3/8$ $\oplus 5/8 00 H_T \in - \oplus$ $N_L^{1/3}$
 $N^{21} 1/3 \in - N_L 1/3 \in -$ $N_L \oplus 5/8$ $H_T C_R^{17/8} \in N_L$ $00 5/8 \oplus 5/8 00$ $17/8$ $N_L \oplus 5/8$ $\oplus 1 N_L 5/8 00 P_t$ $ff \oplus 5/8$

$$\begin{aligned} \diamondsuit \quad & \left(\frac{3}{8} N^{\otimes 6} \in -\mathbb{E} L_F N_L \Gamma_R \frac{1}{3} N_L \in 1 - \frac{5}{8} H_T \frac{1}{3} \Gamma_R N_L N^{\otimes 5/8} - N_L \frac{3}{4} \mathbb{Y} \right) \wedge \left(\frac{1}{2} H_T \frac{1}{3} \Gamma_R \otimes \frac{1}{3} \in -\mathbb{M} D \frac{1}{3} N_L \in 1 - \frac{1}{3} \otimes 0 \right) \\ & N^{\otimes 5/8} N^{\otimes 2/3} \frac{5}{8} \Gamma_R L_F \vee L_F \vee T \frac{1}{3} \otimes 0 \otimes 0 R_S \wedge L_F \vee T \frac{1}{2} \frac{5}{8} \Gamma_R \oplus \in L_F \frac{5}{8} \quad \left(\frac{3}{8} N^{\otimes 6} \in -\mathbb{E} L_F N_L \Gamma_R \frac{1}{3} N_L \in 1 - \right. \\ & \left. \frac{5}{8} H_T \frac{1}{3} \Gamma_R N_L N^{\otimes 5/8} - N_L \in -\frac{1}{3} \otimes \frac{1}{2} N_L \frac{5}{8} \otimes 0 P_t \right) \wedge \left(\frac{1}{2} \otimes \in L_F \frac{3}{8} \frac{5}{8} H_T \frac{1}{3} \Gamma_R N_L N^{\otimes 5/8} - N_L \in L_F \right) \end{aligned}$$

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ff^{5/8} 7/8 F_R1-N_L 17/87/8€1/8^{5/8} 3/8^{5/8} H_T1/3 F_RN_LN^{25/8}-N_L 17/8 1/3 01N_L5/8%00 1/81N^{25/8}H_TF_R€F^{5/8}L_F 17/8 1/3 F_R€1^VT_F L_F5/81/8N_L€1-L_FP_t 5/8^{5/8} H_T5/8-3/8€-0 1- N_L5/8 L_F€MD^{5/8}3/8 17/8 N_L5/8 01N_L5/8%00L_F€ N_L5/8 L_F5/81/8N_L€1-L_F N^{21/3}Rs 1/3 F_RRsP_t ‡- L_FN^{21/3}%00%00 1F_R N^{25/8}3/8€V_TN^{25/8} L_F€MD^{5/8}3/8 01N_L5/8%00L_F N_L5/8 L_F5/81/8N_L€1-L_F N^{21/3}Rs 2/3^{5/8} N^{25/8}F_R5/8^{3/8} 1/3-3/8 01/3-3/8%005/8^{3/8} 1/31/81/8F_R3/8€-0%00RsP_t ff^{5/8} 7/81%00%001W€-0 1/3 F_R5/8 N_L5/8 L_F5/81/8N_L€1-L_F 17/8 N_L5/8 7/8 F_R1-N_L 17/87/8€1/8^{5/8} 3/8^{5/8} H_T1/3 F_RN_LN^{25/8}-N_LP_t

2P_t 05/8 F_R5/8 F_R1/3N_L€1- 5/81/8N_L€1- €L_F F_R5/8L_FH_T1-L_F€2/3%005/8 7/8 F_R 2/311%u€-0 17/8 F_R11N^{25/8}€- 1/33/81/3-1/8^{5/8}P_t ‡N_L €L_F F_R5/8L_FH_T1-L_F€2/3%005/8 7/81F_R N_L5/8 F_R5/81/8^{5/8}€0€-0 17/8 N_L5/8 F_R11N^{25/8} F_R5/8F_T5/8L_FN_L€ F_R5/8L_F5/8 F_R1/3N_L€1- 1/3-1/3%00RsMD€-0 1/3-3/8 3/811/8V_TN^{25/8}-N_L1/3N_L€1- 17/8 N_L5/8 F_R11N^{25/8} F_R5/8F_T5/8L_FN_L€ F_R5/81/8^{5/8}€05/8^{3/8}P_t ff^{5/8}€L_F L_F5/81/8N_L€1- 17/8 N_L5/8 3/8^{5/8} H_T1/3 F_RN_LN^{25/8}-N_L 3/8^{5/8} H_T5/8-3/8L_F V_TH_T1- N_L5/8 L_F€MD^{5/8}3/8 17/8 N_L5/8 01N_L5/8%00³ €7/8 N_L5/8 01N_L5/8%00 €L_F L_FN^{21/3}%00%00 L_F€MD^{5/8}3/8 N_L5/8 F_R5/8 N^{21/3}Rs 2/3^{5/8} -1N_L 2/3^{5/8} 1/3 L_F5/8H_T1/3 F_R1/3N_L5/8 L_F5/81/8N_L€1- 7/81F_R F_R5/8L_F5/8 F_R1/3N_L€1-L_FP_t ff^{5/8}€L_F L_F5/81/8N_L€1- €L_F N^{21/3}L_FN_L%00Rs 7/81V_T-3/8 €- N^{25/8}3/8L_F€MD^{5/8}3/8 1/3-3/8 %001/3 F_R5/8 L_F€MD^{5/8}3/8 01N_L5/8%00P_t

1/2P_t 0F_R1-N_L 5/8L_F%u 5/81/8N_L€1- €L_F F_R5/8L_FH_T1-L_F€2/3%005/8 7/81F_R F_R5/81/8^{5/8}€0€-0 N_L5/8 0V_T5/8L_FN_L€ F_R5/80€L_FN_L5/8 F_R€-0 17/8 N_L5/8 0V_T5/8L_FN_L€ 1/3L_F€€-€-0 17/8 F_R11N^{25/8} 1/3-3/8 F_R11N^{25/8} %u5/8RsL_F 1/3-3/8 F_R5/8N^{21/3}N_L5/8 1/81-N_LF_R1%00L_F 7/81F_R N_L5/8%005/80€L_F€1- 1/3-3/8 1/3€F_R 1/81-3/8€N_L€1-5/8F_RL_F €7/8 L_FV_T1/80 L_F5/8F_R0€1/8^{5/8}L_F 1/3F_R5/8 1/301/3€%001/32/3%005/8 1/3-3/8 1/3L_F€€L_FN_L1/3-1/8^{5/8} N_L1 N_L5/8 0V_T5/8L_FN_L 3/8V_TF_R€-0 N_L5/8€F_R L_FN_L1/3RsP_t ff^{5/8}Rs 1/3F_R5/8 1/3%00L_F1 1/3 L_F1V_TF_R1/8^{5/8} 17/8 €-7/81F_RN^{21/3}N_L€1- 7/81F_R 0105/8F_R-N^{25/8}-N_L 17/87/8€1/8^{5/8}L_FP_t



1/4Pt -5/8%000 ,5/8Lf% €Lf N¹/3€-000Rs C_R5/8LfH_T1-Lf€2/3%005/8 7/8¹C_R %00V_T@1/3@5/8
 @1/3-3/8%00€-@ 17/8 N_L@5/8 @V_T5/8LfN_LLfP_t ‡N_L 1/8¹-Lf€LfN_LLf 17/8 @C_R1V_TH_T 17/8
 V_T-€7/8¹C_RN²⁵/83/8 LfN_L1/37/87/8 7/8¹C_R@V_T5/8LfN_L Lf5/8C_R⊕€1/85/8LfP_t ff@€Lf Lf5/81/8N_L€1- €Lf
 N¹/3€-N_L1/3€-5/83/8 Lf5/8H_T1/3C_R1/3N_L5/8%00Rs €- %001/3C_R@5/8 @1N_L5/8%00Lf 1-%00RsP_t

¢P_t ffC_R1/3⊕5/8%00 ,5/8Lf% -5/81/8N_L€1- @1/3-3/8%005/8Lf N_L@5/8 N_LC_R1/3-LfH_T1C_RN_L1/3N_L€1-
 7/81/31/8€%00€N_LRs 17/8 N_L@5/8 @1N_L5/8%00 @V_T5/8LfN_LLfP_t ‡N_L 1/3LfLf€LfN_LLf €- N_L@5/8 2/311%u€-@
 17/8 1/3€C_R N_L€1/8%u5/8N_LLf£ @€C_R€-@ 17/8 N_L@5/8 1/81/3C_R 1/3-3/8 1N_L@5/8C_R
 N_LC_R1/3-LfH_T1C_RN_L1/3N_L€1- 7/81/31/8€%00€N_L€5/8LfP_t ‡N_L 1/3%00Lf¹
 1/3C_RC_R1/3-@5/8Lf¹C_R@1/3-€MD5/8Lf 1/8€N_LRs N_L1V_TC_RLf£ Lf€@N_LLf5/85/8€-@ N_L1V_TC_RLfN_L1 N_L@5/8
 @V_T5/8LfN_LLfP_t C_R5/8FV_T5/8LfN_LP_t

2P_t -V_TLf€-5/8LfLf -5/8-N_LC_R5/8Lf Lf5/8C_R⊕5/8 N_L@5/8 @V_T5/8LfN_LLf W€N_L@ %001/3H_TN_L1H_TLf£
 €-N_L5/8C_R-5/8N_L£ N²1/3€%005/8Lf£ 7/81/31/8Lf€N²€%005/8£ R_x- H_TC_R1%5/81/8N_L1C_RLf£ 1/3-3/8
 H_T@1N_L11/8H_T€5/8C_R 1/3-3/8 1/3%00Lf¹ 1- C_R5/8FV_T5/8LfN_L Lf5/81/8C_R5/8N_L1/3C_R€1/3%00
 7/81/31/8€%00€N_L€5/8LfP_t ff@€Lf €Lf N_L@5/8 %001/3N_L5/8LfN_L 1/33/83/8€N_L€1- €- N_L@5/8
 %001/3C_R@5/8 1/3-3/8 N²⁵/83/8€V_TN² Lf€MD5/83/8 @1N_L5/8%00Lf£ €- %00€-5/8 W€N_L@ N_L@5/8
 5/8%005/81/8N_LC_R1-€1/8 5/8C_R1/3P_t



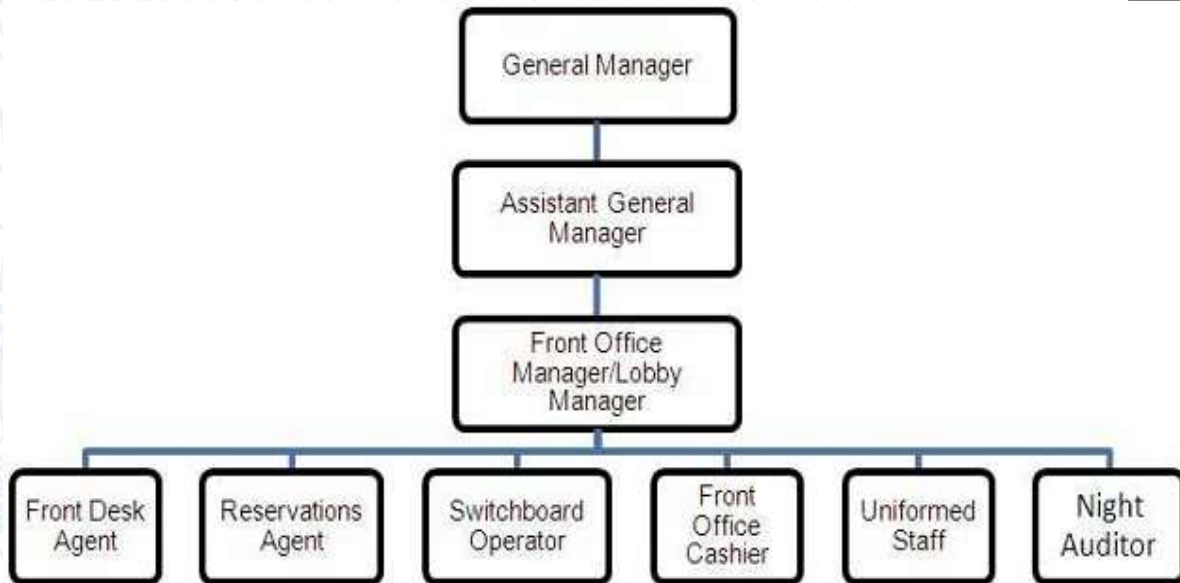
$\pi P_t - 1 - \frac{1}{8} \in \frac{5}{8} \Gamma_R \ominus \frac{5}{8} \frac{1}{8} N_L \in 1 -$ $H_T \Gamma_1 \oplus \in \frac{3}{8} \frac{5}{8} L_F$ $\in - \frac{7}{8} \frac{1}{8} \Gamma_R N^{\frac{1}{3}} N_L \in 1 -$ $\frac{1}{3} \frac{2}{3} \frac{1}{3} V_T N_L$ $N_L \ominus \frac{5}{8}$
 $\ominus \frac{1}{8} N_L \frac{5}{8} \frac{0}{0} \in \in N_L L_F$ $L_F \frac{5}{8} \Gamma_R \oplus \in \frac{1}{8} \frac{5}{8} L_F$ $\frac{1}{3} - \frac{5}{8}$ $\frac{1}{3} N^{\frac{5}{8}} - \in N_L \in \frac{5}{8} L_F \in$ $\frac{1}{8} \in N_L R_S \in$ $N_L \frac{1}{8} W - \in$
 $\frac{1}{8} \frac{1}{3} V_T - N_L \Gamma_R R_S \in$ $N_L \Gamma_R \frac{1}{3} \oplus \frac{5}{8} \frac{0}{0}$ $\frac{1}{3} - \frac{3}{8}$ $N_L \Gamma_R \frac{1}{3} - L_F H_T \Gamma_R N_L \in$ $\frac{2}{3} \frac{1}{3} - \in L_F$ $\frac{5}{8} N_L \frac{1}{8} P_t$ $ff \ominus \frac{5}{8} R_S$ $\frac{1}{8} \frac{1}{3} -$
 $\frac{1}{3} \frac{0}{0} L_F \frac{1}{3}$ $\ominus \frac{1}{3} - \frac{3}{8} \frac{0}{0} \frac{5}{8}$ $N_L \ominus \frac{5}{8}$ $\ominus V_T \frac{5}{8} L_F N_L$ $\frac{0}{0} V_T \ominus \frac{1}{3} \ominus \frac{5}{8}$ $\frac{1}{3} - \frac{3}{8}$ $\frac{2}{3} \frac{1}{3} \ominus L_F$ $\in \frac{7}{8}$ $N_L \ominus \frac{5}{8}$ $\ominus \frac{1}{8} N_L \frac{5}{8} \frac{0}{0}$
 $\frac{3}{8} \frac{1}{5} \frac{5}{8} L_F$ $- \frac{1}{8} N_L$ $\ominus \frac{1}{3} \oplus \frac{5}{8}$ $N_L \ominus \frac{5}{8}$ $\frac{2}{3} \frac{5}{8} \frac{0}{0} \frac{0}{0}$ $\frac{3}{8} \frac{5}{8} L_F \in$ $L_F \frac{5}{8} \frac{1}{8} N_L \in 1 - P_t$ $ff \ominus \frac{5}{8}$ $\Gamma_R \frac{5}{8} \frac{1}{8} \frac{5}{8} \in \oplus \in - \ominus$
 $\frac{1}{3} - \frac{3}{8}$ $\frac{3}{8} \in L_F N_L \Gamma_R \in \frac{2}{3} V_T N_L \in 1 -$ $\frac{1}{7} \frac{5}{8}$ $N^{\frac{1}{3}} \frac{1}{3} \in \frac{0}{0}$ $\frac{1}{3} - \frac{3}{8}$ $N^{\frac{5}{8}} \frac{5}{8} L_F L_F \frac{1}{3} \ominus \frac{5}{8} \in$ $H_T \frac{1}{3} \frac{1}{8} \in L_F \frac{5}{8} N_L L_F$ $- \frac{5}{8} W L_F$
 $H_T \frac{1}{3} H_T \frac{5}{8} \Gamma_R L_F$ $\frac{1}{3} - \frac{3}{8}$ $N^{\frac{1}{3}} \frac{1}{8} \ominus \frac{1}{3} M \in - \frac{5}{8} L_F$ $\in -$ $N_L \ominus \frac{5}{8}$ $\frac{5}{8} \frac{1}{3} \Gamma_R \frac{0}{0} R_S$ $N^{\frac{1}{3}} \Gamma_R - \in - \ominus L_F$ $N_L \frac{1}{3}$ $\ominus V_T \frac{5}{8} L_F N_L$
 $\Gamma_R \frac{1}{8} N^{\frac{1}{3}}$ $\frac{1}{3} \Gamma_R \frac{5}{8}$ $\frac{1}{3} \frac{0}{0} L_F \frac{1}{3}$ $\frac{1}{3} N_L N_L \frac{5}{8} - \frac{3}{8} \frac{5}{8} \frac{3}{8}$ $N_L P_t$ $\pm -$ $\frac{1}{3} \frac{3}{8} \frac{3}{8} \in N_L \in 1 - \in$ $\in N_L$ $N^{\frac{1}{3}} R_S$ $\frac{1}{3} \frac{0}{0} L_F \frac{1}{3}$
 $\ominus \frac{1}{3} - \frac{3}{8} \frac{0}{0} \frac{5}{8}$ $N_L \ominus \frac{5}{8}$ $\ominus \in \Gamma_R - \ominus$ $\frac{1}{7} \frac{5}{8}$ $N_L \ominus \frac{5}{8}$ $\frac{1}{8} \frac{1}{3} \Gamma_R$ $\frac{1}{3} - \frac{3}{8}$ $\frac{2}{3} \frac{1}{3} \in L_F - \ominus$ $\frac{1}{7} \frac{5}{8}$ $\frac{1}{3} \in \Gamma_R$ $N_L \in \frac{1}{8} \frac{5}{8} \frac{5}{8} N_L L_F$
 $\frac{1}{3} - \frac{3}{8}$ $\frac{1}{8} N_L \ominus \frac{5}{8} \Gamma_R$ $N_L \Gamma_R \frac{1}{3} - L_F H_T \Gamma_R N_L \frac{1}{3} N_L \in 1 -$ $\frac{7}{8} \frac{1}{3} \frac{1}{8} \in \frac{0}{0} \in N_L \in \frac{5}{8} L_F$ $\in \frac{7}{8}$ $N_L \ominus \frac{5}{8} \Gamma_R \frac{5}{8}$ $\in L_F$ $- \frac{1}{8}$
 $N_L \Gamma_R \frac{1}{3} \oplus \frac{5}{8} \frac{0}{0}$ $\frac{3}{8} \frac{5}{8} L_F \in$ $\in -$ $N_L \ominus \frac{5}{8}$ $\ominus \frac{1}{8} N_L \frac{5}{8} \frac{0}{0} P_t$

$\ominus P_t - \frac{1}{3} L_F \ominus \frac{5}{8} \Gamma_R \in - \ominus$ $- \frac{5}{8} \frac{1}{8} N_L \in 1 -$ $\in L_F$ $\Gamma_R \frac{5}{8} L_F H_T \frac{1}{3} - L_F \in \frac{2}{3} \frac{0}{0} \frac{5}{8}$ $\frac{7}{8} \frac{1}{8} \Gamma_R$ $N^{\frac{1}{3}} \frac{1}{3} \in - N_L \frac{1}{3} \in - \in - \ominus$
 $\frac{1}{3} - \frac{3}{8}$ $\Gamma_R \frac{5}{8} \frac{1}{8} \frac{1}{3} \Gamma_R \frac{3}{8} \in - \ominus$ $\ominus V_T \frac{5}{8} L_F N_L$ $\frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{1}{3} V_T - N_L L_F$ $\frac{1}{3} - \frac{3}{8}$ $\frac{2}{3} \in \frac{0}{0} \frac{0}{0} L_F$ $\frac{1}{3} - \frac{3}{8}$ $\frac{7}{8} \frac{1}{3} \frac{0}{0} \in 1$ $\frac{1}{7} \frac{5}{8}$
 $\ominus V_T \frac{5}{8} L_F N_L$ $\frac{1}{3} - \frac{3}{8}$ $\frac{5}{8} \in N_L \ominus \frac{5}{8} \Gamma_R$ $\frac{1}{8} \frac{1}{3} L_F \ominus$ $\frac{1}{3} \Gamma_R$ $\frac{1}{8} \Gamma_R \frac{5}{8} \frac{3}{8} \in N_L$ $L_F \frac{5}{8} N_L N_L \frac{0}{0} \frac{5}{8} N^{\frac{5}{8}} - N_L$ $\frac{1}{7} \frac{5}{8}$ $\ominus V_T \frac{5}{8} L_F N_L$
 $\frac{7}{8} \frac{1}{3} \frac{0}{0} \in L_F$ $\frac{1}{3} N_L$ $N_L \ominus \frac{5}{8}$ $N_L \in N^{\frac{5}{8}}$ $\frac{1}{7} \frac{5}{8}$ $\frac{3}{8} \frac{5}{8} H_T \frac{1}{3} \Gamma_R N_L V_T \Gamma_R \frac{5}{8} P_t$

$\ominus P_t - \frac{1}{8} N^{\frac{1}{3}} N^{\frac{5}{8}} V_T - \in \frac{1}{8} \frac{1}{3} N_L \in 1 -$ $\frac{1}{3} - \frac{3}{8}$ $ff \frac{5}{8} \frac{0}{0} \frac{5}{8} H_T \ominus \frac{1}{8} - \frac{5}{8}$ $- \frac{5}{8} \frac{1}{8} N_L \in 1 -$ $\ominus \frac{1}{3} - \frac{3}{8} \frac{0}{0} \frac{5}{8} L_F$ $N_L \ominus \frac{5}{8}$
 $\ominus V_T \frac{5}{8} L_F N_L$ $N_L \frac{5}{8} \frac{0}{0} \frac{5}{8} H_T \ominus \frac{1}{8} - \frac{5}{8} L_F$ $\frac{1}{3} - \frac{3}{8}$ $N^{\frac{5}{8}} \frac{5}{8} L_F L_F \frac{1}{3} \ominus \frac{5}{8} L_F \in$ $\frac{2}{3} \frac{1}{3} N_L \ominus$ $\in - \frac{1}{8} \frac{1}{8} N^{\frac{1}{3}} \in - \ominus$ $\frac{1}{3} - \frac{3}{8}$

1V_TN_L⊗1€-⊗ 17/8 N_L⊗5/8 ⊗V_T5/8L_FN_LP_t

Front Office Organisation Chart



ff⊗5/8 O_CR₁-N_L ■7/87/8€1/85/8 1_CR⊗1/3-€MD1/3N_L€1- 1/8⊗1/3_CR_N €L_F 3/85/8L_F€⊗-5/83/8
1/31/81/81_CR3/8€-⊗ N_L1 7/8V_T-1/8N_L€1-L_FP_t ff⊗5/8 1/8⊗1/3_CR_N 1/8%005/81/3_CR%00Rs 3/85/87/8€-5/8L_F
N_L⊗5/8 1/81-N_L_CR1%00 1/3-3/8 1/3%00L_F H_TC_R1⊕€3/85/8L_F ⊗V_T5/8L_FN_LL_F W€N_L⊗ N⊗1_CR5/8
L_FH_T5/81/8€1/3%00€MD5/83/8 1/3N_LN_L5/8-N_L€1-P_t

ffRs H_T€1/81/3%00 H_TL_F€N_L€1-L_F 1/3-3/8 7/8V_T-1/8N_L€1-L_F V_T-3/85/8_CR N_L⊗5/8 O_CR₁-N_L
■7/87/8€1/85/8 ,5/8H_T1/3_CR_NN⊗5/8-N_L 1/3_CR5/83/4

⊗P_t O_CR₁-N_L ,5/8L_F⊕ "⊗5/8-N_L3/4 ⊗5/8⊗L_FN_L5/8_CR_L⊕ ⊗V_T5/8L_FN_LL_F⊕ 1/3-3/8 N⊗1/3€-N_L1/3€-L_F
_CR11N⊗ 1/3⊕1/3€%001/32/3€%00€N_LRs €-7/81_CRN⊗1/3N_L€1-

1/2P_t ⊗5/8L_F5/8_CR⊕1/3N_L€1- "⊗5/8-N_L3/4 ⊗5/8L_FH_T1-3/8L_F N_L1 ⊗5/8L_F5/8_CR⊕1/3N_L€1- ⊗5/8F_VT5/8L_FN_LL_F
1/3-3/8 1/8_CR5/81/3N_L5/8L_F ⊗5/8L_F5/8_CR⊕1/3N_L€1- ⊗5/81/81_CR3/8L_F

1/4P_t -1/3L_F⊗€5/8_CR3/4 -%001_LF5/8L_F ⊗V_T5/8L_FN_L 7/81%00€1L_F⊕ 1/3-3/8 H_TC_R1H_T5/8_CR%00Rs
1/8⊗5/81/8_CuL_F 1V_TN_L N_L⊗5/8 ⊗V_T5/8L_FN_LL_FP_t

⊕P_t ffi-€7/81_CRN⊗5/83/8 -5/8%00%00 -5/8_CR⊕€1/85/8 "⊗5/8-N_L3/4 †1/3-3/8%005/8L_F ⊗V_T5/8L_FN_L

$\frac{1}{100}V_{T\otimes\frac{1}{3}\otimes\frac{5}{8}\Sigma}$ $\frac{5}{8}F\frac{1}{8}1C_RN_LF$ $\otimes V_{T\frac{5}{8}F}N_LF$ N_L1 $N_L\otimes\frac{5}{8}\in C_R$ $C_R11N^{\otimes}LF$ $\frac{1}{3}-\frac{3}{8}$ $\frac{1}{3}FFF\in F_NLF$
 $\otimes V_{T\frac{5}{8}F}N_LF$ $\frac{7}{8}1C_R$ $\frac{1}{3}-R_S$ $\frac{2}{3}\in N_L$ $\frac{17}{8}$ $\in -\frac{7}{8}1C_RN^{\otimes}\frac{1}{3}N_L\in 1-$ $C_R\frac{5}{8}FV_{T\frac{5}{8}F}N_L\frac{5}{8}\frac{3}{8}P_t$

$2P_t$ $-W\in N_L\frac{1}{8}\otimes\frac{2}{3}\frac{11}{3}C_R\frac{3}{8}$ $\blacksquare H_{T\frac{5}{8}C_R}\frac{1}{3}N_L1C_R\frac{3}{4}$ $\bullet \frac{1}{3}-\frac{1}{3}\otimes\frac{5}{8}F$ $N_L\otimes\frac{5}{8}$ $F-W\in N_L\frac{1}{8}\otimes\frac{2}{3}\frac{11}{3}C_R\frac{3}{8}$ $\frac{1}{3}-\frac{3}{8}$
 $\frac{1}{8}11C_R\frac{3}{8}\in -\frac{1}{3}N_L\frac{5}{8}F$ $W\frac{1}{3}\%u\frac{5}{8}\%V_{T\frac{1}{8}}\frac{1}{8}\frac{1}{3}\%00\%00LF P_t$

nP_t $\circ\in\otimes\otimes N_L$ $"V_{T\frac{3}{8}\in N_L}1C_R\frac{3}{4}$ $-1-N_LC_R1\%00F$ $N_L\otimes\frac{5}{8}$ $\%12\frac{3}{8}$ $\frac{17}{8}$ $N_L\otimes\frac{5}{8}$ $"\frac{1}{8}\frac{1}{8}1V_{T\frac{1}{8}}N_LF$
 $\square\frac{5}{8}\frac{1}{8}\frac{5}{8}\in\oplus\frac{1}{3}\frac{2}{3}\%00\frac{5}{8}$ $-0\%0\frac{5}{8}C_R\%u\Sigma$ $\frac{1}{3}-\frac{3}{8}$ $H_{TC_R}\frac{5}{8}H_{T\frac{1}{3}}C_R\frac{5}{8}F$ $\frac{3}{8}\frac{1}{3}\in\%00R_S$ $C_R\frac{5}{8}H_{T1}C_RN_LF$ N_L1
 $N_L\otimes\frac{5}{8}$ $N^{\otimes}\frac{1}{3}-\frac{1}{3}\otimes\frac{5}{8}N^{\otimes}\frac{5}{8}-N_L$ $j\frac{5}{8}P_t\otimes\frac{3}{4}$ $\blacksquare\frac{1}{8}\frac{1}{8}V_{TH_{T\frac{1}{3}}}-\frac{1}{8}R_S$ $\square\frac{5}{8}H_{T1}C_RN_L$ $\frac{1}{3}-\frac{3}{8}$ $\square\frac{5}{8}\oplus\frac{5}{8}-V_{T\frac{5}{8}}$
 $\square\frac{5}{8}H_{T1}C_RN_LjP_t$

Duties & Responsibilities of Front Office Staff

Front Office Manager

Front Office manager must be a skilled planner who channelizes the various resources viz. people, money, time, work methods, materials, energy and equipment to suit the objectives of the property. He should maintain cordial relationships between the front office and other hotel divisions and departments by encouraging communication between all areas of responsibility.

1. To ensure the smooth functioning of the front office and to maintain the highest standards of service to the guests.

2. To ensure the efficient use of resources and to maintain the highest standards of cost control.

3. To ensure the smooth functioning of the front office and to maintain the highest standards of service to the guests.

4. To ensure the efficient use of resources and to maintain the highest standards of cost control.

5. To ensure the smooth functioning of the front office and to maintain the highest standards of service to the guests.

6. To ensure the efficient use of resources and to maintain the highest standards of cost control.

7. To ensure the smooth functioning of the front office and to maintain the highest standards of service to the guests.

8. To ensure the efficient use of resources and to maintain the highest standards of cost control.

9. To ensure the smooth functioning of the front office and to maintain the highest standards of service to the guests.

10. To ensure the efficient use of resources and to maintain the highest standards of cost control.

11. To ensure the smooth functioning of the front office and to maintain the highest standards of service to the guests.

$\alpha P_t \square \frac{5}{8} L_F 1000 \oplus \frac{5}{8} \otimes V_T \frac{5}{8} L_F N_L \quad H_T C_R 12 \frac{3}{100} \frac{5}{8} N^{\circ} L_F \quad F_F V_T \in \frac{1}{8} \% \frac{1}{100} R s \pounds \quad \frac{5}{8} \frac{7}{8} \frac{7}{8} \in \frac{1}{8} \in \frac{5}{8} - N_L \frac{1}{100} R s$
 $\frac{1}{3} - \frac{3}{8} \quad \frac{1}{8} V_T C_R N_L \frac{5}{8} V_T L_F \frac{1}{100} R s$

$\alpha P_t f f f H_T \frac{3}{8} \frac{1}{3} N_L \frac{5}{8} \quad \frac{1}{3} - \frac{3}{8} \quad N^{\circ} 1 - \in N_L 1 C_R \quad \otimes C_R 1 V_T H_T \quad \in - \frac{7}{8} 1 C_R N^{\circ} \frac{1}{3} N_L \in 1 - \quad \frac{1}{3} - \frac{3}{8}$
 $C_R \frac{5}{8} F_F V_T \in C_R \frac{5}{8} N^{\circ} \frac{5}{8} - N_L L_F P_t$

$\alpha \frac{1}{2} P_t \quad \square \frac{5}{8} \oplus \in \frac{5}{8} W \quad \frac{1}{8} C_R \frac{5}{8} \frac{3}{8} \in N_L \quad \% \in N^{\circ} \in N_L \quad C_R \frac{5}{8} H_T 1 C_R N_L P_t$

$\alpha \frac{1}{4} P_t \quad \rightarrow - \frac{7}{8} 1 C_R \frac{1}{8} \frac{5}{8} \quad \frac{1}{3} \frac{1}{100} \frac{1}{100} \quad \frac{1}{8} \frac{1}{3} L_F \otimes \frac{1}{3} - \frac{3}{8} \frac{1}{100} \in - \otimes \pounds \quad 1 N_L \otimes \frac{5}{8} C_R \quad N^{\circ} \frac{13}{8} \frac{5}{8} L_F \quad \frac{1}{17}$
 $H_T \frac{1}{3} R s N^{\circ} \frac{5}{8} - N_L \quad \frac{1}{3} - \frac{3}{8} \quad \frac{1}{8} C_R \frac{5}{8} \frac{3}{8} \in N_L \quad H_T 100 \in \frac{1}{8} \in \frac{5}{8} L_F P_t$

Front Desk Agent

$" \frac{1}{100} L_F 1 \quad \frac{3}{8} \frac{5}{8} L_F \in \otimes - \frac{1}{3} N_L \frac{5}{8} \frac{3}{8} \pounds \quad \frac{1}{3} L_F \quad \square \frac{5}{8} \frac{1}{8} \frac{5}{8} H_T N_L \in 1 - \in L_F N_L \quad 1 C_R \quad \otimes C_R 1 - N_L \quad \frac{1}{17} \frac{7}{8} \in \frac{1}{8} \frac{5}{8}$
 $" L_F L_F \in L_F N_L \frac{1}{3} - N_L \quad \in - \quad L_F 1 N^{\circ} \frac{5}{8} \quad \otimes 1 N_L \frac{5}{8} \frac{1}{100} L_F \pounds \quad \in L_F \quad N_L \otimes \frac{5}{8} \quad \frac{7}{8} \in C_R L_F N_L \quad H_T \frac{5}{8} C_R L_F 1 - \quad \frac{1}{3} \quad \otimes V_T \frac{5}{8} L_F N_L$
 $L_F \frac{5}{8} \frac{5}{8} L_F \quad 1 - \quad \frac{5}{8} - N_L \frac{5}{8} C_R \in - \otimes \quad N_L \otimes \frac{5}{8} \quad H_T C_R 1 H_T \frac{5}{8} C_R N_L R s \quad \frac{1}{3} - \frac{3}{8} \quad N_L \otimes \frac{5}{8} \quad \frac{1}{100} \frac{1}{3} L_F N_L \quad H_T \frac{5}{8} C_R L_F 1 - \quad N_L \otimes \frac{5}{8}$
 $\otimes V_T \frac{5}{8} L_F N_L \quad L_F \frac{5}{8} \frac{5}{8} L_F \quad 1 - \quad \frac{1}{100} \frac{5}{8} \frac{1}{3} \oplus \in - \otimes P_t$

$- \frac{1}{3} L_F \in \frac{1}{8} \quad \otimes V_T - \frac{1}{8} N_L \in 1 - \frac{3}{4} \quad f f 1 \quad \frac{1}{3} L_F L_F \in L_F N_L \quad \otimes V_T \frac{5}{8} L_F N_L L_F \quad \in - \quad \frac{1}{3} \frac{1}{100} \frac{1}{100} \quad \frac{7}{8} C_R 1 - N_L \quad \frac{1}{17} \frac{7}{8} \in \frac{1}{8} \frac{5}{8} \pounds$
 $C_R \frac{5}{8} \frac{1}{100} \frac{1}{3} N_L \frac{5}{8} \frac{3}{8} \quad \frac{7}{8} V_T - \frac{1}{8} N_L \in 1 - L_F \quad \in - \quad \frac{1}{3} - \quad \frac{5}{8} \frac{7}{8} \frac{7}{8} \in \frac{1}{8} \in \frac{5}{8} - N_L \pounds \quad \frac{1}{8} V_T C_R N_L \frac{5}{8} V_T L_F \pounds \quad \frac{1}{3} - \frac{3}{8}$
 $H_T C_R 1 \frac{7}{8} \frac{5}{8} L_F L_F \in 1 - \frac{1}{3} \frac{1}{100} \quad N^{\circ} \frac{1}{3} - - \frac{5}{8} C_R \quad N_L \otimes \frac{1}{3} N_L \quad N^{\circ} \frac{1}{3} \in - N_L \frac{1}{3} \in - L_F \quad \otimes \in \otimes \otimes \quad L_F N_L \frac{1}{3} - \frac{3}{8} \frac{1}{3} C_R \frac{3}{8} L_F \quad \frac{1}{17}$
 $L_F \frac{5}{8} C_R \oplus \in \frac{1}{8} \frac{5}{8} \quad \frac{1}{3} - \frac{3}{8} \quad \otimes 1 L_F H_T \in N_L \frac{1}{3} \frac{1}{100} \in N_L R s P_t$

Duties and Responsibilities:

$\alpha P_t \quad \square \frac{5}{8} \otimes \in L_F N_L \frac{5}{8} C_R \quad \otimes V_T \frac{5}{8} L_F N_L L_F \quad \frac{1}{3} - \frac{3}{8} \quad \frac{1}{3} L_F L_F \in \otimes - \quad C_R 11 N^{\circ} L_F^3 \quad \frac{1}{3} \frac{1}{8} \frac{1}{8} 1 N^{\circ} N^{\circ} \frac{13}{8} \frac{1}{3} N_L \frac{5}{8}$
 $L_F H_T \frac{5}{8} \frac{1}{8} \in \frac{1}{3} \frac{1}{100} \quad C_R \frac{5}{8} F_F V_T \frac{5}{8} L_F N_L L_F \pounds \in \frac{7}{8} \quad H_T 1 L_F L_F \in \frac{2}{3} \frac{1}{100} \frac{5}{8} P_t$

$\frac{1}{2} P_t \quad " L_F L_F \in L_F N_L \quad \in - \quad H_T C_R \frac{5}{8} \pounds C_R \frac{5}{8} \otimes \in L_F N_L C_R \frac{1}{3} N_L \in 1 - \quad \frac{1}{3} - \frac{3}{8} \quad \frac{2}{3} \frac{1}{100} \frac{1}{8} \frac{1}{100} \in - \otimes \quad \frac{1}{17} \quad C_R 11 N^{\circ} L_F$
 $\frac{7}{8} 1 C_R \quad C_R \frac{5}{8} L_F \frac{5}{8} C_R \oplus \frac{1}{3} N_L \in 1 - L_F P_t$

$\frac{1}{4} P_t \quad f f \otimes 1 C_R 1 V_T \otimes \frac{1}{100} R s \quad V_T - \frac{3}{8} \frac{5}{8} C_R L_F N_L \frac{1}{3} - \frac{3}{8} \quad \frac{1}{3} - \frac{3}{8} \quad \frac{1}{3} \frac{3}{8} \otimes \frac{5}{8} C_R \frac{5}{8} \quad N_L 1 \quad H_T C_R 1 H_T \frac{5}{8} C_R$
 $\frac{1}{8} C_R \frac{5}{8} \frac{3}{8} \in N_L \pounds \quad 1 N_L \otimes \frac{5}{8} C_R \quad N^{\circ} \frac{13}{8} \frac{5}{8} L_F \quad \frac{1}{17} \quad H_T \frac{1}{3} R s N^{\circ} \frac{5}{8} - N_L \pounds \quad \frac{1}{8} \frac{1}{3} L_F \otimes \quad \otimes \frac{1}{3} - \frac{3}{8} \frac{1}{100} \in - \otimes$
 $H_T 100 \in \frac{1}{8} \in \frac{5}{8} L_F \quad \frac{1}{3} - \frac{3}{8} \quad H_T C_R 1 \frac{1}{8} \frac{5}{8} \frac{3}{8} V_T C_R \frac{5}{8} L_F P_t$

$\phi P_t \quad S M - 1 W \quad C_R 11 N^{\circ} \quad L_F N_L \frac{1}{3} N_L V_T L_F \pounds \quad \frac{1}{100} \frac{1}{8} \frac{1}{3} N_L \in 1 - L_F \pounds \quad N_L R s H_T \frac{5}{8} L_F \quad \frac{1}{3} - \frac{3}{8} \quad C_R \frac{1}{3} N_L \frac{5}{8} L_F P_t$

$2 P_t \quad f f f L_F \frac{5}{8} \quad L_F V_T \otimes \frac{5}{8} L_F N_L \in \oplus \frac{5}{8} \quad L_F \frac{5}{8} \frac{1}{100} \frac{1}{100} \in - \otimes \quad N_L \frac{5}{8} \frac{1}{8} \otimes - \in F_F V_T \frac{5}{8} L_F \quad N_L 1 \quad L_F \frac{5}{8} \frac{1}{100} \frac{1}{100} \quad C_R 11 N^{\circ} L_F$
 $\frac{1}{3} - \frac{3}{8} \quad N_L 1 \quad H_T C_R 1 N^{\circ} N_L \frac{5}{8} \quad 1 N_L \otimes \frac{5}{8} C_R \quad L_F \frac{5}{8} C_R \oplus \in \frac{1}{8} \frac{5}{8} L_F \quad \frac{1}{17} \quad N_L \otimes \frac{5}{8} \quad \otimes 1 N_L \frac{5}{8} \frac{1}{100} P_t$

$n_{Pt} = 1 - \frac{1}{3} \frac{C_R}{3/8} \in - \frac{1}{3} \frac{N_L}{5/8} \quad C_R^{11} N^0 L_F' \quad L_F N_L \frac{1}{3} \frac{N_L}{V_T} L_F \quad W \in N_L^0 \quad \odot 1 V_T L_F \frac{5}{8} \frac{C_U}{5/8} \frac{H_T}{5/8} \in - \odot$
 $\frac{3}{8} \frac{5}{8} H_T \frac{1}{3} \frac{C_R}{N_L} N^0 \frac{5}{8} - N_L^3 \quad - 1 N_L \in \frac{7}{8} R_S \quad \frac{1}{3} \frac{0}{00} \frac{0}{00} \quad \frac{1}{8} \odot \frac{5}{8} \frac{1}{8} \frac{C_U}{5/8} \frac{V_T}{1} N_L L_F \quad \frac{5}{8} \frac{1}{3} \frac{C_R}{00} R_S$
 $\frac{1}{8} \odot \frac{5}{8} \frac{1}{8} \frac{C_U}{5/8} \in - L_F \quad L_F H_T \frac{5}{8} \frac{1}{8} \in \frac{1}{3} \frac{0}{00} \quad C_R \frac{5}{8} F_F V_T \frac{5}{8} L_F N_L L_F \quad \frac{5}{8} N_L \frac{1}{8} P_t$

$\odot P_t \quad ff \frac{1}{3} \frac{C_U}{5/8} \quad C_R \frac{5}{8} L_F \frac{5}{8} C_R \oplus \frac{1}{3} N_L \in 1 - L_F \quad N^0 \frac{13}{8} \in \frac{7}{8} R_S \quad 1 C_R \quad \frac{1}{8} \frac{1}{3} - \frac{1}{8} \frac{5}{8} \frac{0}{00} \quad \frac{1}{3} L_F$
 $C_R \frac{5}{8} F_F V_T \frac{5}{8} L_F N_L \frac{5}{8} \frac{3}{8} P_t$

$\odot P_t \quad \blacksquare L_F N_L \quad \frac{1}{3} - \frac{3}{8} \quad \frac{7}{8} \in \frac{0}{00} \frac{5}{8} \quad \frac{1}{3} \frac{0}{00} \frac{0}{00} \quad \frac{1}{8} \odot \frac{1}{3} \frac{C_R}{05} \frac{5}{8} L_F \quad N_L^1 \quad \odot V_T \frac{5}{8} L_F N_L \quad N^0 \frac{1}{3} \frac{L_F}{N_L} \frac{5}{8} \frac{C_R}{5/8} \quad \frac{1}{3} - \frac{3}{8}$
 $\frac{1}{8} \in N_L R_S \quad \frac{0}{00} \frac{5}{8} \frac{3}{8} \odot \frac{5}{8} \frac{C_R}{5/8} \quad \frac{1}{3} \frac{1}{8} \frac{1}{8} V_T - N_L L_F P_t$

$\alpha P_t \quad \dagger \frac{1}{3} - \frac{3}{8} \frac{0}{00} \frac{5}{8} \quad \in L_F L_F V_T \in - \odot \quad \frac{1}{3} - \frac{3}{8} \quad \frac{1}{8} \frac{0}{00} 1 L_F \in - \odot \quad \frac{17}{8} \quad L_F \frac{1}{3} \frac{7}{8} \frac{5}{8} \quad \frac{3}{8} \frac{5}{8} H_T \frac{1}{3} L_F \in N_L \quad \frac{2}{3} 1 N^0 \frac{5}{8} L_F$
 $\frac{7}{8} 1 C_R \quad N_L^0 \frac{5}{8} \quad \odot V_T \frac{5}{8} L_F N_L L_F P_t$

$\alpha a P_t \quad \square \frac{5}{8} \frac{1}{3} \frac{3}{8} \quad N^0 \frac{1}{3} \in - N_L \frac{1}{3} \in - \quad \frac{1}{3} - \frac{3}{8} \quad H_T \frac{1}{3} L_F L_F \frac{1}{3} - \quad \frac{0}{00} 1 \odot \quad \frac{1}{3} - \frac{3}{8} \quad \frac{2}{3} V_T \frac{0}{00} \frac{0}{00} \frac{5}{8} N_L \in -$
 $\frac{2}{3} 1 \frac{1}{3} \frac{C_R}{3/8} \quad \frac{1}{3} N_L \quad \frac{5}{8} \frac{1}{3} \frac{1}{8} \odot \quad L_F \odot \in \frac{7}{8} N_L P_t$

$\alpha o P_t \quad - 1 \frac{1}{3} \frac{C_R}{3/8} \in - \frac{1}{3} \frac{N_L}{5/8} \quad W \in N_L^0 \quad \frac{5}{8} - \odot \in - \frac{5}{8} \frac{5}{8} \frac{C_R}{5/8} \in - \odot \quad \frac{1}{3} - \frac{3}{8} \quad N^0 \frac{1}{3} \in - N_L \frac{5}{8} - \frac{1}{3} - \frac{1}{8} \frac{5}{8}$
 $\frac{3}{8} \in \oplus \in L_F \in 1 - \quad \frac{7}{8} 1 C_R \quad \odot V_T \frac{5}{8} L_F N_L \quad C_R^{11} N^0 \quad N^0 \frac{1}{3} \in - N_L \frac{5}{8} - \frac{1}{3} - \frac{1}{8} \frac{5}{8} P_t$

$\alpha \frac{1}{2} P_t \quad \quad SM - 1 W \quad \frac{1}{3} \frac{0}{00} \frac{0}{00} \quad L_F \frac{1}{3} \frac{7}{8} \frac{5}{8} N_L R_S \quad \frac{1}{3} - \frac{3}{8} \quad \frac{5}{8} N^0 \frac{5}{8} \frac{C_R}{05} \frac{5}{8} - \frac{1}{8} R_S \quad H_T C_R^{11} \frac{5}{8} \frac{3}{8} V_T C_R \frac{5}{8} L_F \quad \frac{5}{8}$
 $\frac{1}{3} \frac{1}{8} \frac{1}{8} \in \frac{3}{8} \frac{5}{8} - N_L \quad H_T C_R \frac{5}{8} \oplus \frac{5}{8} - N_L \in 1 - \quad H_T \frac{10}{00} \in \frac{1}{8} \in \frac{5}{8} L_F P_t$

$\alpha \frac{1}{4} P_t \quad \quad \square \frac{5}{8} H_T 1 C_R N_L \quad \frac{1}{3} - R_S \quad V_T - V_T L_F V_T \frac{1}{3} \frac{0}{00} \quad \frac{11}{8} \frac{1}{8} V_T C_R C_R \frac{5}{8} - \frac{1}{8} \frac{5}{8} L_F \quad 1 C_R \quad C_R \frac{5}{8} F_F V_T \frac{5}{8} L_F N_L L_F$
 $N_L^1 \quad N_L^0 \frac{5}{8} \quad N^0 \frac{1}{3} - \frac{1}{3} \odot \frac{5}{8} \frac{C_R}{5/8} P_t$

Reservation Agent

$\odot 1 C_R N^0 \frac{1}{3} \frac{0}{00} \frac{0}{00} R_S \quad \frac{7}{8} 1 V_T - \frac{3}{8} \quad \in - \quad \frac{0}{00} \frac{1}{3} \frac{C_R}{05} \frac{5}{8} \frac{C_R}{5/8} \quad \odot 1 N_L \frac{5}{8} \frac{0}{00} L_F \quad \in - \quad L_F N^0 \frac{1}{3} \frac{0}{00} \frac{0}{00} \frac{5}{8} \frac{C_R}{5/8}$
 $\odot 1 N_L \frac{5}{8} \frac{0}{00} L_F \quad \odot C_R^{11} - N_L \quad \frac{17}{8} \frac{7}{8} \in \frac{1}{8} \frac{5}{8} \quad \frac{1}{3} \odot \frac{5}{8} - N_L \quad \odot \frac{1}{3} - \frac{3}{8} \frac{0}{00} \frac{5}{8} L_F \quad N_L^0 \in L_F \quad \frac{0}{00} \frac{12}{3} P_t$

$- \frac{1}{3} L_F \in \frac{1}{8} \quad \odot V_T - \frac{1}{8} N_L \in 1 - \frac{3}{4} \quad ff^1 \quad \odot \frac{1}{3} - \frac{3}{8} \frac{0}{00} \frac{5}{8} \quad \frac{1}{3} \frac{0}{00} \frac{0}{00} \quad \frac{7}{8} V_T N_L V_T C_R \frac{5}{8} \quad C_R \frac{5}{8} L_F \frac{5}{8} \frac{C_R}{5/8} \oplus \frac{1}{3} N_L \in 1 - L_F \quad \frac{5}{8}$
 $N^0 \frac{1}{3} N_L \frac{1}{8} \odot \in - \odot \quad N_L^0 \frac{5}{8} \quad - \frac{5}{8} \frac{5}{8} \frac{3}{8} L_F \quad \frac{17}{8} \quad N_L^0 \frac{5}{8} \quad \odot V_T \frac{5}{8} L_F N_L L_F \quad W \in N_L^0 \quad N_L^0 \frac{5}{8} \quad \odot 1 N_L \frac{5}{8} \frac{0}{00} P_t$

$\in V_T N_L \in \frac{5}{8} L_F \quad \frac{1}{3} - \frac{3}{8} \quad \square \frac{5}{8} L_F H_T 1 - L_F \in \frac{2}{3} \in \frac{0}{00} \in N_L \in \frac{5}{8} L_F \frac{3}{4}$

$\alpha P_t \quad \blacksquare C_R^{11} \frac{5}{8} L_F L_F \quad C_R \frac{5}{8} L_F \frac{5}{8} \frac{C_R}{5/8} \oplus \frac{1}{3} N_L \in 1 - L_F \quad \frac{2}{3} R_S \quad N^0 \frac{1}{3} \in \frac{0}{00} \quad N_L \frac{5}{8} \frac{0}{00} \frac{5}{8} H_T \odot 1 - \frac{5}{8} \quad \frac{5}{8}$
 $N_L \frac{5}{8} \frac{0}{00} \frac{5}{8} N^0 \quad \frac{1}{8} \frac{1}{3} \frac{2}{3} \frac{0}{00} \frac{5}{8} \quad \frac{7}{8} \frac{1}{3} N^0 \quad 1 C_R \quad \frac{1}{8} \frac{5}{8} - N_L C_R \frac{1}{3} \frac{0}{00} \quad C_R \frac{5}{8} L_F \frac{5}{8} \frac{C_R}{5/8} \oplus \frac{1}{3} N_L \in 1 -$
 $L_F R_S L_F N_L \frac{5}{8} N^0 \quad C_R \frac{5}{8} \frac{7}{8} \frac{5}{8} \frac{C_R}{5/8} C_R \frac{1}{3} \frac{0}{00} P_t$

Switchboard Operator

ff^{05/8}Rs 1/3^{5/8} 05/81/3^{5/8} 2/3Rs N_L^{05/8} @V_T^{5/8}L^FN_L 2/3V_TN_L 1/3^{5/8} C_R1/3^{5/8}00Rs
L^F^{5/8}8-P_t ff^{05/8}Rs C_R^{5/8}H_TC_R^{5/8}L^F^{5/8}-N_L N_L^{05/8} 01N_L^{5/8}00 N_L@C_R1V_T@ N_L^{05/8}€C_R 1€1/8^{5/8} 1-
N_L^{05/8} H_T01-5/8P_t ff^{05/8}Rs 2/3V_T€000^{3/8} 1/3 5/8^{5/8}C_RRs L^F€-€7/8€1/81/3-N_L €N^{01/3}05/8 17/8 N_L^{05/8}
01N_L^{5/8}00 N_L1 1/3 H_TC_R1L^FH_T^{5/8}1/8N_L€5/8 @V_T^{5/8}L^FN_LP_t ff^{05/8} W^{1/3}C_R0 01/3L^F
3/8C_R1/3L^FN_L€1/81/30000Rs 1/801/3-05/8^{3/8} 3/8V_T^{5/8} N_L1 N_L^{05/8} 5/8005/81/8N_LC_R1-€1/8 1/305/8 2/3V_TN_L
N_L^{05/8} 2/31/3L^F€1/8 1€1/8^{5/8} 1/3L^F€L^FN_L1/3-1/8^{5/8} €L^F 1/300W^{1/3}RsL^F 1/3 W^{1/3}C_RN⁰
W^{5/8}001/81N^{05/8}P_t

-1/3L^F€1/8 O_V^T-1/8N_L€1-3/4 05/81/85/8€5/8L^F 1/3-3/8 3/8€C_R^{5/8}1/8N_LL^F €-1/81N⁰€-0 1/3-3/8
1V_TN_L@1€-0 1/81/30000L^F N_L1 €-3/8€5/8V_T1/300 @V_T^{5/8}L^FN_LL^F L^FN_L1/37/87/8 1C_R
3/85/8H_T1/3C_RN_LN^{05/8}-N_LL^FP_t

Duties and Responsibilities:

0P_t “-L^FW^{5/8}C_R €-1/81N⁰€-0 1/81/30000L^FP_t

1/2P_t €C_R^{5/8}1/8N_L 1/81/30000L^F N_L1 @V_T^{5/8}L^FN_LC_R11N⁰L^F L^FN_L1/37/87/8 1C_R
3/85/8H_T1/3C_RN_LN^{05/8}-N_LL^F N_L@C_R1V_T@ N_L^{05/8} L^FW^{1/3}€N_L1/802/311/3C_R3/8 1C_R ■-fl
L^FRsL^FN_L5/8N⁰P_t

1/4P_t ■001/31/85/8 1V_TN_L@1€-0 1/81/30000L^FP_t

0P_t 05/81/85/8€5/8 N_L^{5/8}005/8H_T01-5/8 1/801/3C_R^{05/8}L^F 7/8C_R1N⁰ N_L^{05/8} N_L^{5/8}005/8H_T01-5/8
1/81N⁰H_T1/3-Rs 1/3-3/8 7/81C_RW^{1/3}C_R3/8 1/801/3C_R^{05/8}L^F N_L1 N_L^{05/8} 7/8C_R1-N_L 3/85/8L^F0 7/81C_R
H_T1L^FN_L€-0P_t

2P_t ff^{1/3}05/8 1/3-3/8 3/8€L^FN_LC_R€2/3V_TN_L5/8 N^{05/8}L^FL^F1/305/8L^F 7/81C_R @V_T^{5/8}L^FN_LL^FP_t

0P_t R¹⁰ 1/30000 W^{1/3}05/8V_TH_T 1/81/30000 C_R^{5/8}L^FV_T^{5/8}L^FN_LL^F 1/3-3/8 H_T^{5/8}C_R7/81C_RN⁰
W^{1/3}05/8V_TH_T 1/81/30000 L^F^{5/8}C_R5/8€1/85/8L^FP_t

0P_t ■C_R15/8€3/85/8 €-7/81C_RN^{01/3}N_L€1- 1/32/31V_TN_L @V_T^{5/8}L^FN_L L^F^{5/8}C_R5/8€1/85/8L^F N_L1
@V_T^{5/8}L^FN_LL^FP_t

0P_t “-L^FW^{5/8}C_R L^FV_T^{5/8}L^FN_L€1-L^F 1/32/31V_TN_L 01N_L^{5/8}00 5/85/8-N_LL^F 1/3-3/8
1/31/8N_L€5/8€N_L€5/8L^FP_t

$\alpha P_t \blacksquare C_{R1} \oplus \in 3/8^5/8$ $H_{T1/3} \ominus \in - \ominus$ $L_{F5/8} C_{R1} \oplus \in 1/8^5/8 L_F$ N_{L1} $\ominus 1 N_{L5/8} 0/00$ $\ominus V_{T5/8} L_F N_{L1}$ $1/3 - 3/8$
 $5/8 N^{\ominus} H_{T1} 0/00 1 R_{S5/8} 5/8 L_F P_t$

$\alpha P_t S_M - 1 W$ $W \ominus 1/3 N_{L1}$ $1/3 1/8 N_{L1} \in 1 -$ N_{L1} $N_{L1/3} C_{U5/8}$ $W \ominus 5/8 -$ $1/3 -$ $5/8 N^{\ominus} 5/8 C_{R1} \ominus 5/8 - 1/8 R_S$ $1/8 1/3 0/00 0/00$
 $\in L_F$ $C_{R5/8} F_{T5/8} L_F N_{L5/8} 3/8$ $1 C_{R1}$ $C_{R5/8} 1/8 5/8 \in \oplus 5/8 3/8 P_t$

$\alpha P_t - 5/8$ $1/3 W$ $1/3 C_{R5/8}$ $17/8$ $1/3 0/00 0/00$ $N_{L1} \ominus 5/8$ $5/8 N^{\ominus} 5/8 C_{R1} \ominus 5/8 - 1/8 R_S$ $L_{F5/8} C_{R1} \oplus \in 1/8^5/8$ $- 1 L_F P_t$ $1/3 - 3/8$
 $L_F R_S L_F N_{L5/8} N^{\ominus} L_F$ $C_{R5/8} 0/00 1/3 N_{L1} \in - \ominus$ N_{L1} $N_{L1} \ominus 5/8$ $L_F 1/3 N^{\ominus} 5/8 P_t$

Front Office Cashier

Basic Function: Guest accounting tasks require efficiency and accuracy. The tasks of the front office cashier center on the guest accounting cycle. The front office cashiers post revenue center charges to guest accounts.

$ff \ominus 5/8$ $\ominus 1 N_{L5/8} 0/00 L_F$ $C_{R5/8} \oplus 5/8 - V_{T5/8}$ $1/8 5/8 - N_{L1} C_{R5/8} L_F$
 $1/8 1 N^{\ominus} N^{\ominus} V_{T1} \in 1/8 1/3 N_{L5/8}$ $\in - 7/8 1 C_{R1} N^{\ominus} 1/3 N_{L1} \in 1 -$ $1 -$ $1/8 \ominus 1/3 C_{R1} \ominus 5/8$ $H_{T1} V_{T1} C_{R1} 1/8 \ominus 1/3 L_F 5/8 L_F$ N_{L1} $N_{L1} \ominus 5/8$
 $7/8 C_{R1} - N_{L1}$ $3/8 5/8 L_F C_{U} P_t$ $- 1/3 L_F \ominus \in 5/8 C_{R1} L_F$ $N_{L1} \ominus 5/8 -$ $H_{T1} L_F N_{L1}$ $N_{L1} \ominus 5/8 L_F 5/8$ $1/8 \ominus 1/3 C_{R1} \ominus 5/8 L_F$ N_{L1} $\ominus V_{T5/8} L_F N_{L1}$
 $1/3 1/8 1/8 1 V_{T1} - N_{L1} L_F$ N_{L1} $5/8 - L_F V_{T1} C_{R5/8}$ $N_{L1} \ominus 1/3 N_{L1}$ $N_{L1} \ominus 5/8$ $1/8 \ominus 1/3 C_{R1} \ominus 5/8 L_F$ $W \ominus 0/00 0/00$ $2/3 5/8$
 $L_F 5/8 N_{L1} N_{L1} 0/00 5/8 3/8$ $1/3 N_{L1}$ $1/8 \ominus 5/8 1/8 C_{U} 1 V_{T1} N_{L1} P_t$ $ff \ominus 5/8 C_{R5/8}$ $1/8 1 N^{\ominus} H_{T1} V_{T1} N_{L5/8} C_{R1} \in L_F 5/8 3/8$ $L_F R_S L_F N_{L5/8} N^{\ominus} L_F$
 $1/3 C_{R5/8}$ $\in - L_F N_{L1} 1/3 0/00 0/00 5/8 3/8 \Omega$ $N_{L1} \ominus 5/8$ $\blacksquare 1 \in - N_{L1}$ $17/8$ $- 1/3 0/00 5/8$ $1 H_{T1} 5/8 C_{R1} 1/3 N_{L1} \in 1 - L_F$ $1/3 C_{R5/8}$
 $3/8 \in C_{R5/8} 1/8 N_{L1} 0/00 R_S$ $H_{T1} L_F N_{L5/8} 3/8$ N_{L1} $N_{L1} \ominus 5/8$ $\square V_{T5/8} L_F N_{L1}$ $R_{S5/8} 3/8 \ominus 5/8 C_{R1}$ $W \ominus 5/8 - 5/8 \oplus 5/8 C_{R1}$ $N_{L1} \ominus 5/8$
 $\ominus V_{T5/8} L_F N_{L1}$ $V_{T1} N_{L1} \in 0/00 \in L_F 5/8 L_F$ $1/3$ $H_{T1} 1/3 C_{R1} N_{L1} \in 1/8 V_{T1} 0/00 1/3 C_{R1}$ $L_F 5/8 C_{R1} \oplus \in 1/8^5/8 P_t$ $ff \ominus 5/8$ $1/8 1/3 L_F \ominus \in 5/8 C_{R1} L_F$
 $1/3 0/00 L_F 1$ $C_{R5/8} 1/8 5/8 \in \oplus 5/8$ $H_{T1} 1/3 R_S N^{\ominus} 5/8 - N_{L1}$ $7/8 C_{R1} N^{\ominus}$ $\ominus V_{T5/8} L_F N_{L1} L_F$ $1/3 N_{L1}$ $1/8 \ominus 5/8 1/8 C_{U} 1 V_{T1} N_{L1} P_t$ $ff \ominus 5/8 R_S$
 $1/8 11 C_{R3/8} \in - 1/3 N_{L5/8}$ $N_{L1} \ominus 5/8$ $2/3 \in 0/00 0/00 \in - \ominus$ $17/8$ $1/8 C_{R5/8} 3/8 \in N_{L1}$ $1/8 1/3 C_{R3/8}$ $1/3 - 3/8$ $3/8 \in C_{R5/8} 1/8 N_{L1} \forall$
 $2/3 \in 0/00 0/00 5/8 3/8$ $\ominus V_{T5/8} L_F N_{L1}$ $1/3 1/8 1/8 1 V_{T1} - N_{L1} L_F$ $W \in N_{L1} \ominus$ $N_{L1} \ominus 5/8$ $1/3 1/8 1/8 1 V_{T1} - N_{L1} \in - \ominus$ $3/8 \in \oplus \in L_F \in 1 - P_t$
 $ff \ominus 5/8$ $1/8 1/3 L_F \ominus \in 5/8 C_{R1}$ $1/3 N_{L1}$ $N_{L1} \ominus 5/8$ $1/8 0/00 1 L_F 5/8$ $17/8$ $5/8 1/3 1/8 \ominus$ $L_F \ominus \in 7/8 N_{L1}$ $2/3 1/3 0/00 1/3 - 1/8^5/8 L_F$ $1/3 0/00 0/00$
 $\ominus V_{T5/8} L_F N_{L1}$ $1/3 1/8 1/8 1 V_{T1} - N_{L1} L_F P_t$ $ff \ominus 5/8 R_S$ $1/3 0/00 L_F 1$ $N^{\ominus} 1/3 - 1/3 \ominus 5/8$ $L_F 1/3 7/8 5/8$ $3/8 5/8 H_{T1} L_F \in N_{L1}$
 $2/3 1 N^{\ominus} 5/8 L_F f 0/00 1/8 0/00 5/8 C_{R1} L_F \Omega$ $\oplus 1/3 C_{R1} \in 5/8 N_{L1} R_S$ $17/8$ $2/3 1/3 - C_{U} \in - \ominus$ $L_F 5/8 C_{R1} \oplus \in 1/8^5/8 L_F$
 $\in - 1/8 0/00 V_{T3/8} \in - \ominus$ $7/8 1 C_{R5/8} \in \ominus -$ $5/8 N^{\ominus} 1/8 \ominus 1/3 - \ominus 5/8 P_t$

Duties and Responsibilities:

$\alpha P_t \blacksquare H_{T5/8} C_{R1} 1/3 N_{L5/8}$ $7/8 C_{R1} - N_{L1}$ $17/8 7/8 \in 1/8^5/8$ $H_{T1} L_F N_{L1} \in - \ominus$ $5/8 F_{T1} \in H_{T1} N^{\ominus} 5/8 - N_{L1} f L_F R_S L_F N_{L5/8} N^{\ominus} P_t$

$1/2 P_t$ $\blacksquare 2/3 N_{L1} 1/3 \in -$ $N_{L1} \ominus 5/8$ $\ominus 1 V_{T1} L_F 5/8$ $2/3 1/3 - C_{U}$ $1/3 - 3/8$ $C_{U} 5/8 5/8 H_{T1}$ $\in N_{L1}$ $2/3 1/3 0/00 1/3 - 1/8^5/8 3/8 P_t$

$1/4 P_t$ $- 1 N^{\ominus} H_{T1} 0/00 5/8 N_{L5/8}$ $1/8 1/3 L_F \ominus \in 5/8 C_{R1}$ $H_{T1} C_{R5/8} \forall L_F \ominus \in 7/8 N_{L1}$ $L_F V_{T1} H_{T1} 0/00 R_S$
 $1/8 \ominus 5/8 1/8 C_{U} 0/00 \in L_F N_{L1} P_t$

$\text{CP}_t \text{ff} \frac{1}{3} \frac{\%}{5/8} \frac{3}{8} \frac{5}{8} \text{H}_t \frac{1}{3} \text{CR} \text{N} \text{N}^{\frac{5}{8}} - \text{N}_L \frac{1}{3} \frac{\%}{00} \text{CR} \frac{5}{8} \frac{1}{3} \frac{3}{8} \text{€} - \text{€} \frac{1}{3} \text{N}_L \text{N}_L^{\frac{5}{8}} \frac{2}{3} \frac{5}{8} \text{€} - \text{€} - \text{€} - \text{€} \frac{1}{7/8}$
 $\text{N}_L^{\frac{5}{8}} \text{L}_F \text{€} \frac{7}{8} \text{N}_L \text{P}_t$

$2 \text{P}_t - 1 \text{N}^{\frac{5}{8}} \text{H}_t \frac{\%}{00} \frac{5}{8} \text{N}_L \frac{5}{8} \text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \frac{1}{8} \frac{5}{8} \frac{1}{8} \frac{\%}{8} \text{€} - \frac{1}{3} - \frac{3}{8} \frac{1}{8} \frac{5}{8} \frac{1}{8} \frac{\%}{8} \text{€} \text{V}_t \text{N}_L$
 $\text{H}_t \text{CR} \frac{1}{8} \frac{5}{8} \frac{3}{8} \text{V}_t \text{CR} \frac{5}{8} \text{L}_F \text{P}_t$

$\text{nP}_t \blacksquare \text{L}_F \text{N}_L \frac{1}{8} \frac{5}{8} \frac{1}{3} \text{CR} \frac{5}{8} \text{L}_F \text{N}_L \text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \frac{1}{3} \frac{1}{8} \frac{1}{8} \text{V}_t - \text{N}_L \text{L}_F \text{P}_t$

$\text{©P}_t \dagger \frac{1}{3} - \frac{3}{8} \frac{\%}{00} \frac{5}{8} \blacksquare \frac{1}{3} \text{€} \frac{3}{8} \text{€} \text{V}_t \text{N}_L \text{L}_F \text{iff} \blacksquare \blacksquare \text{P}_t$

$\text{©P}_t \text{ff} \text{CR} \frac{1}{3} - \text{L}_F \frac{7}{8} \frac{5}{8} \text{CR} \text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \frac{2}{3} \frac{1}{3} \frac{\%}{00} \frac{1}{3} - \frac{1}{8} \frac{5}{8} \text{L}_F \text{N}_L \text{€} \text{N}_L^{\frac{5}{8}} \text{CR} \frac{1}{3} \frac{1}{8} \frac{1}{8} \text{V}_t - \text{N}_L \text{L}_F \frac{1}{3} \text{L}_F$
 $\text{CR} \frac{5}{8} \text{L}_F \text{V}_t \text{€} \text{CR} \frac{5}{8} \frac{3}{8} \text{P}_t$

$\alpha \text{P}_t - \frac{5}{8} \text{N}_L \text{N}_L^{\%} \frac{\%}{00} \frac{5}{8} \text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \frac{1}{3} \frac{1}{8} \frac{1}{8} \text{V}_t - \text{N}_L \text{L}_F \text{€} - \frac{1}{8} \frac{1}{3} \text{L}_F \text{€} \frac{1}{8} \text{CR} \frac{5}{8} \frac{3}{8} \text{€} \text{N}_L \frac{1}{8} \frac{1}{3} \text{CR} \frac{3}{8} \text{€}$
 $\frac{1}{8} \text{N}^{\frac{5}{8}} \text{H}_t \frac{1}{3} - \text{Rs} \frac{1}{3} \frac{1}{8} \frac{1}{8} \text{V}_t - \text{N}_L \frac{2}{3} \text{Rs} \text{N}_L \text{CR} \frac{1}{3} - \text{L}_F \frac{7}{8} \frac{5}{8} \text{CR} \text{CR} \text{€} - \text{€} \frac{2}{3} \frac{1}{3} \frac{\%}{00} \frac{1}{3} - \frac{1}{8} \frac{5}{8} \text{L}_F \text{N}_L \text{€} \text{N}_L^{\frac{5}{8}}$
 $\text{CR} \frac{5}{8} \text{L}_F \text{H}_t \frac{5}{8} \frac{1}{8} \text{N}_L \text{€} \text{€} \frac{5}{8} \frac{\%}{00} \frac{5}{8} \frac{3}{8} \frac{\%}{5/8} \text{CR} \text{L}_F \text{P}_t$

$\alpha \text{P}_t \blacksquare \text{L}_F \text{N}_L - 1 - \text{€} \text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \frac{\%}{00} \frac{5}{8} \frac{3}{8} \frac{\%}{5/8} \text{CR} \text{H}_t \frac{1}{3} \text{Rs} \text{N}^{\frac{5}{8}} - \text{N}_L \text{L}_F \text{P}_t$

$\alpha \text{P}_t \bullet \frac{1}{3} \frac{\%}{u} \frac{5}{8} \frac{1}{3} \frac{1}{8} \frac{1}{8} \text{V}_t - \text{N}_L \frac{1}{3} \frac{3}{8} \frac{\%}{00} \text{V}_t \text{L}_F \text{N}_L \text{N}^{\frac{5}{8}} - \text{N}_L \text{L}_F \text{P}_t$

$\alpha \frac{1}{2} \text{P}_t - \frac{1}{3} \frac{\%}{00} \frac{1}{3} - \frac{1}{8} \frac{5}{8} \frac{3}{8} \frac{5}{8} \text{H}_t \frac{1}{3} \text{CR} \text{N} \text{N}^{\frac{5}{8}} - \text{N}_L \frac{1}{3} \frac{\%}{00} \text{N}_L \text{N}_L \frac{1}{3} \frac{\%}{00} \text{L}_F \frac{1}{3} - \frac{3}{8} \frac{1}{8} \frac{1}{3} \text{L}_F \text{€} \frac{1}{3} \text{N}_L$
 $\frac{1}{8} \frac{\%}{00} \text{L}_F \frac{5}{8} \frac{1}{7/8} \text{L}_F \text{€} \frac{7}{8} \text{N}_L \text{P}_t$

$\alpha \frac{1}{4} \text{P}_t \bullet \frac{1}{3} - \frac{1}{3} \frac{\%}{5/8} \text{L}_F \frac{1}{3} \frac{7}{8} \frac{5}{8} \frac{3}{8} \frac{5}{8} \text{H}_t \text{L}_F \text{€} \text{N}_L \frac{2}{3} \text{N}_L \text{f} \frac{\%}{00} \frac{1}{8} \frac{\%}{u} \frac{5}{8} \text{CR} \text{P}_t$

Uniformed Bell Service Staff

$-\frac{1}{3} \text{L}_F \text{€} \frac{1}{8} \text{O} \text{V}_t - \frac{1}{8} \text{N}_L \text{€} \text{L}_F \frac{3}{4} \bullet \frac{5}{8} \frac{5}{8} \text{N}_L \text{€} - \text{€} \text{€} \text{CR} \frac{5}{8} \frac{5}{8} \text{N}_L \text{€} - \text{€} \frac{1}{3} - \frac{3}{8} \frac{5}{8} \text{L}_F \frac{1}{8} \text{CR} \text{N}_L \text{€} - \text{€}$
 $\text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \text{L}_F \text{N}_L \text{€} \text{N}_L^{\frac{5}{8}} \text{€} \text{CR} \text{CR} \frac{1}{11} \text{N}^{\frac{5}{8}} \text{L}_F \frac{1}{3} - \frac{3}{8} \frac{1}{3} \frac{\%}{00} \text{L}_F \text{N}_L^{\frac{5}{8}} \text{CR} \frac{5}{8} \text{€} \frac{5}{8} \text{CR} \text{L}_F \frac{5}{8} \frac{1}{7/8} \text{€} \text{N}_L \text{€} \text{P}_t \frac{5}{8} \text{P}_t$
 $\frac{5}{8} \text{L}_F \frac{1}{8} \text{CR} \text{N}_L \text{€} - \text{€} \text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \text{L}_F \frac{7}{8} \text{CR} \frac{1}{11} \text{N}^{\frac{5}{8}} \text{N}_L^{\frac{5}{8}} \text{€} \text{CR} \text{CR} \frac{1}{11} \text{N}^{\frac{5}{8}} \text{L}_F \text{N}_L \text{€} \frac{7}{8} \text{CR} \frac{1}{11} \text{N}^{\frac{5}{8}} \frac{3}{8} \frac{5}{8} \text{L}_F \text{€} \text{N}_L \text{€} \frac{1}{3}$
 $\text{N}_L^{\frac{5}{8}} \text{€} \text{CR} \text{N}^{\frac{5}{8}} \frac{1}{3} - \text{L}_F \frac{1}{7/8} \text{N}_L \text{CR} \frac{1}{3} - \text{L}_F \text{H}_t \text{CR} \text{N}_L \frac{5}{8} \text{N}_L \frac{1}{8} \text{P}_t \text{ff} \frac{5}{8} \text{Rs} \frac{1}{3} \frac{\%}{00} \text{L}_F \frac{3}{8} \frac{1}{3} \frac{5}{8} \text{CR} \text{CR} \frac{1}{3} - \frac{3}{8} \text{L}_F \text{€}$
 $\text{€} \frac{1}{3} - \frac{3}{8} \frac{\%}{00} \frac{5}{8} \text{N}^{\frac{5}{8}} \text{L}_F \text{L}_F \frac{1}{3} \frac{5}{8} \text{L}_F \frac{1}{3} - \frac{3}{8} \text{H}_t \frac{1}{3} \frac{\%}{5/8} \text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \text{L}_F \text{P}_t \text{ff} \frac{5}{8} \text{Rs} \frac{1}{3} \frac{\%}{00} \text{L}_F \frac{1}{3} \frac{1}{8} \text{N}_L \frac{1}{3} \text{L}_F$
 $\text{N}_L^{\frac{5}{8}} \frac{5}{8} \text{Rs} \frac{5}{8} \text{L}_F \frac{1}{3} - \frac{3}{8} \frac{5}{8} \frac{1}{3} \text{CR} \text{L}_F \frac{1}{7/8} \text{N}_L^{\frac{5}{8}} \text{€} \text{€} \frac{1}{8} \frac{5}{8} \frac{\%}{00} \text{L}_F \text{L}_F \text{€} - \frac{1}{8} \frac{5}{8} \text{N}_L^{\frac{5}{8}} \text{Rs} \frac{1}{3} \text{CR} \frac{5}{8}$
 $\text{L}_F \text{N}_L \text{CR} \frac{1}{6} \text{N}_L^{\frac{5}{8}} \text{€} \frac{1}{8} \frac{1}{3} \frac{\%}{00} \frac{\%}{00} \text{Rs} \text{L}_F \text{N}_L \frac{1}{3} \text{N}_L \text{€} \text{€} - \frac{5}{8} \frac{3}{8} \frac{1}{3} - \frac{3}{8} \frac{1}{3} \frac{\%}{00} \text{L}_F \text{N}^{\frac{5}{8}} \frac{1}{3} \frac{\%}{u} \frac{5}{8} \text{N}_L \text{CR} \text{€} \text{H}_t \text{L}_F \text{N}_L \text{€} \frac{1}{3}$
 $\text{N}^{\frac{5}{8}} \frac{1}{3} - \text{Rs} \frac{7}{8} \frac{\%}{00} \frac{1}{11} \text{CR} \text{L}_F \frac{1}{3} - \frac{3}{8} \text{CR} \frac{1}{11} \text{N}^{\frac{5}{8}} \text{L}_F \text{P}_t \text{fi} \text{CR} \text{€} \frac{1}{8} \frac{\%}{00} \text{L}_F \frac{5}{8} \frac{\%}{00} \text{Rs} \text{W} \text{€} \text{N}_L \text{€} \text{N}_L^{\frac{5}{8}} \frac{7}{8} \text{CR} \frac{1}{11} \text{N}^{\frac{5}{8}}$
 $\frac{3}{8} \frac{5}{8} \text{L}_F \text{€} \text{L}_F \text{N}_L \frac{1}{3} \frac{7}{8} \frac{7}{8} \text{€} \text{CR} \frac{1}{11} \text{N}^{\frac{5}{8}} \text{L}_F \frac{5}{8} \text{CR} \text{€} \frac{1}{8} \frac{5}{8} \frac{5}{8} \text{N}^{\frac{5}{8}} \text{H}_t \frac{\%}{00} \text{Rs} \frac{5}{8} \frac{5}{8} \text{L}_F \frac{1}{3} - \frac{3}{8} \text{N}_L^{\frac{5}{8}} \text{CR} \text{€} \text{N}_L^{\frac{5}{8}} \frac{5}{8} \frac{\%}{00}$
 $\text{H}_t \frac{5}{8} \text{CR} \text{L}_F \text{€} - \frac{5}{8} \frac{\%}{00} \text{€} - \text{H}_t \text{CR} \frac{1}{3} \text{€} \frac{3}{8} \text{€} - \text{€} \text{€} \text{V}_t \frac{5}{8} \text{L}_F \text{N}_L \frac{1}{3} \text{L}_F \text{€} \text{€} \text{L}_F \text{N}_L \frac{1}{3} - \frac{1}{8} \frac{5}{8} \text{W} \text{€} \text{N}_L \text{€}$
 $\frac{\%}{00} \text{V}_t \text{€} \frac{1}{3} \frac{\%}{5/8} \text{€} \text{N}_L \text{CR} \frac{1}{3} - \text{L}_F \text{H}_t \text{CR} \text{N}_L \frac{1}{3} \text{N}_L \text{€} \text{€} - \frac{1}{3} - \frac{3}{8} \text{N}^{\frac{5}{8}} \text{L}_F \frac{1}{8} \frac{5}{8} \frac{\%}{00} \frac{\%}{00} \frac{1}{3} - \frac{5}{8} \frac{1}{3} \text{V}_t \text{L}_F - \frac{5}{8} \frac{5}{8} \frac{3}{8} \text{L}_F \text{P}_t$

Duties and Responsibilities:

°P_t ● 1/3€-N_L1/3€- 1/3 °113/8 H_T5/8C_RL_F1-1/3%0 1/3H_TH_T5/81/3C_R1/3-1/85/8 1/3N_L 1/3%00%00
N_L€N⁵/8L_FP_t fi5/81/3C_R N_L°5/8 L_FN_L1/3-3/81/3C_R3/8 V_T-€7/81C_RN° 1/3-3/8 -1/3N⁵/8 N_L1/3°P_t

1/2P_t L_F1/81C_RN_L °V_T5/8L_FN_LL_F N_L1 1/3-3/8 7/8C_R1N° N_L°5/8€C_R C_R11N°L_F €7/8
C_R5/8F_FV_T€C_R5/83/8 1/3-3/8 1/3%00L_F1 1/3L_FL_F€L_FN_L €- 1/81/3C_RC_RRs€-° N_L°5/8€C_R
%00V_T°1/3°5/8P_t

1/4P_t SM5/85/8H_T N_L°5/8 %0012/32/3Rs 3/8€C_R5/81/8N_L1C_RRs V_TH_T N_L1 3/81/3N_L5/8P_t

°P_t fi1/3N_L1/8° 7/81C_R 1/3-Rs V_T-V_TL_FV_T1/3%00 H_T5/8C_RL_F1-L_F 1C_R 1/31/8N_L€°€N_L€5/8L_F 1/3-3/8
C_R5/8H_T1C_RN_L N_L°5/8N° N_L1 N°1/3-1/3°5/8N⁵/8-N_LP_t

2P_t ffC_R1/3-L_FH_T1C_RN_L °1N_L5/8%00 °V_T5/8L_FN_LL_F N_L1 1/3-3/8 7/8C_R1N° N_L°5/8 1/3€C_RH_T1C_RN_L 1-
C_R5/8F_FV_T5/8L_FN_LP_t SM5/85/8H_T %00€N°1V_TL_F€-5/8L_F 1/3-3/8 1N_L°5/8C_R °1N_L5/8%00
°5/8°€1/8%005/8L_F 1/8%005/81/3- 1/3-3/8 €- N_L1H_T C_RV_T-€-° 1/81-3/8€N_L€1-P_t

nP_t ● 1/3€-N_L1/3€- 1/3- 1C_R3/85/8C_R%00Rs L_F5/81/8V_TC_R5/8 1/8°5/81/8%0C_R11N° 7/81C_R
°V_T5/8L_FN_LL_FP_t

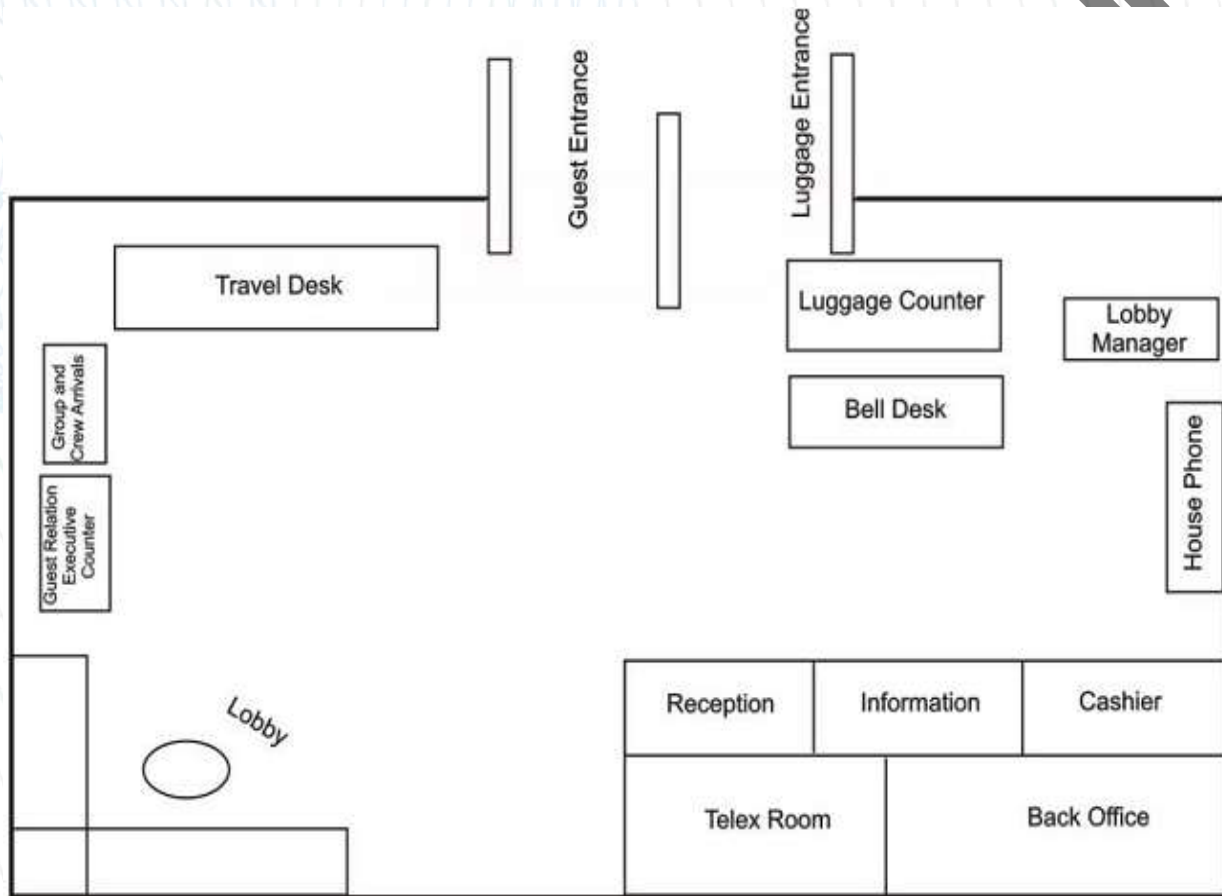
Concierge

-1/3L_F€1/8 °V_T-1/8N_L€1-L_F3/4 fi°5/8Rs 1/3C_R5/8 L_FH_T5/81/8€1/3%00€MD5/83/8 €- 1/3L_FL_F€L_FN_L€-°
N_L°5/8 °V_T5/8L_FN_L - C_R5/8°1/3C_R3/8%005/8L_FL_F 17/8 W°5/8N_L°5/8C_R €-F_FV_T€C_R€5/8L_F 1/81-1/85/8C_R-
€-¥°1N_L5/8%00 1C_R 17/87/8H_TC_R5/8N°€L_F5/8L_F 1/3N_LN_LC_R1/31/8N_L€1-L_F£ 7/81/31/8€%00€N_L€5/8L_F£
L_F5/8C_R°€1/85/8L_F£ 1C_R 1/31/8N_L€°€N_L€5/8L_FP_t ●V_TL_FN_L H_TC_R1°€3/85/8 1/81-1/8€L_F5/8 1/3-3/8
1/31/81/8V_TC_R1/3N_L5/8 3/8€C_R5/81/8N_L€1-L_F3 N°1/3%5/8 C_R5/8L_F5/8C_R°1/3N_L€1-L_F 7/81C_R 7/8%00€°N_LL_F£
N_L°5/81/3N_L5/8C_R 1C_R L_FH_T5/81/8€1/3%00 5/8°5/8-N_LL_F£ 12/3N_L1/3€- N_L€1/8%5/8N_LL_F£ 1C_R°1/3-€MD5/8
L_FH_T5/81/8€1/3%00 7/8V_T-1/8N_L€1-L_F L_FV_T1/8° 1/3L_F ff1/8 1/811/8%0N_L1/3€%00 C_R5/81/85/8H_TN_L€1-L_F
1/3-3/8 1/3C_RC_R1/3-°5/8 7/81C_R L_F5/81/8C_R5/8N_L1/3C_R€1/3%00 L_F5/8C_R°€1/85/8L_F£ €7/8 -5/85/83/85/8P_t

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Front Office Desk Layout

As the front office is the entry and exit point for a guest, the main entrance and approach play a very important role in the selection of hotel for a guest. A guest entering a hotel does so through the main entrance which leads to the reception area of the hotel which is also called the lobby of the hotel.



ff^{5/8} %^{12/32/3}Rs €^L 5/8^{005/8}1/3-^N_L⁰⁰⁰Rs 3/8^{5/8}€⁰-5/8^{3/8} ^N_L¹ 1/3^{1/8}1/8¹N⁰N^{13/8}1/3^N_L^{5/8}
^N_L^{05/8} 7/8¹€¹-^N_L 17/8^{7/8}€^{1/8}5/8 ^L€^N_L1/3^{7/8}7/8^L 1/3-3/8 7/8¹€^R ^N_L^{05/8} ^L€^N_L¹¹^N_L⁰ ^L€^{5/8}€^R⊕€^{1/8}5/8 ^N_L¹
^N_L^{05/8} ⊗^V_{5/8}^L€^N_L€^P_t -€^{-1/8}5/8 ^N_L^{05/8} %^{12/32/3}Rs ^V_L€^V_T1/3⁰⁰⁰00^{Rs} ^L€^{5/8}€^R⊕^{5/8}€^L 1/3^L 1/3^N_L^{05/8}€^N_L€⁻⁰ 1[€]_R ⊗^{1/3}^N_L^{05/8}€^R€⁻⁰ 1/3[€]_R5/8^{1/3} 7/8¹€^R ⊗^V_{5/8}^L€^N_L€^L 1/3-3/8 ^N_L^{05/8}€[€]_R
⊕€^L€^N_L1[€]_R€^L €^N_L ^L€⁰1^V_T0⁰⁰3/8 2/3^{5/8} ^W_{5/8}0⁰⁰00 ^H_T0⁰⁰1/3--5/8^{3/8} 1/3-3/8 7/8^V_T€^R-€^L€^{5/8}3/8^N_L¹ ⊗€[⊕]5/8 1/3 2/3^{5/8}€^N_L €^{-N}_L€^N_L€¹-€^P_t ff^{5/8} %^{12/32/3}Rs 17/8 ^N_L^{05/8} ⊗¹^N_L^{5/8}00
€^{-1/8}00^V_T3/8^{5/8}€^L ^N_L^{05/8} ⊗^{5/8}-5/8[€]_R1/3⁰⁰ 1/8[€]_R1/8^V_T0⁰⁰1/3^N_L€¹- 1/3-3/8 ^W_{1/3}€^N_L€⁻⁰ 1/3[€]_R5/8^{1/3}
^W₀€^{1/8}0 [%]₀5/8^{1/3}3/8^L ^N_L¹ 1/8^{05/8}1/8⁰€^u€^{-£} €^{-7/8}1[€]_RN⁰1/3^N_L€¹-£ 1/8^{1/3}€⁰€^{5/8}€^L€^L
1/8¹^V_T-^N_L^{5/8}€^R£ 2/3^{5/8}0⁰⁰00 3/8^{5/8}€^c_u£ ^N_L€^R1/3⊕^{5/8}0⁰⁰ 3/8^{5/8}€^c_u£ 1/8⁰⁰11/3^c_u €^R11^N_L€^L 5/8^N_L1/8^P_t

ff^{5/8} 1/2/3¹⊕^{5/8} 7/8∈[⊗]V_TΓ_R^{5/8} L_F⊙¹W_LF 1/3 N_LRs^{H_T}∈^{1/8}1/3^{0/0} %⁰1/3Rs¹V_TN_L 17/8 1/3 %⁰12/32/3RsP_t
ff^{5/8} %⁰1/3Rs¹V_TN_L N^{5/1}3Rs ⊕¹3Γ_RRs 7/8Γ_R1N⁵ ⊙¹N_L5/8^{0/0} N_L1 ⊙¹N_L5/8^{0/0}P_t -1N⁵5/8 ⊙¹N_L5/8^{0/0}
N^{5/1}3Rs 5/8⊕^{5/8}- ⊙¹3⊕^{5/8} 1/3 1/817/87/85/85/8 L_F⊙¹H_TΓ_R 5/8L_FN_L1/3V_TΓ_R1/3-N_L 1/3-3/8 L_F⊙¹H_TH_T∈-[⊗]
1/3Γ_R1/81/33/85/8P_t

Front Office Equipmentsand Furniture

ff^{5/8} 7/81^{0/0}0^{0/0}1W_L∈-[⊗] 1/3Γ_R^{5/8} N_L⊙^{5/8} 1/81N⁵N^{5/1}- 5/8F_VΓ_T∈^{H_T}N⁵5/8-N_LL_F 1/3-3/8
7/8V_TΓ_R∈N_LV_TΓ_R^{5/8} 7/81V_T-3/8 ∈- N_L⊙^{5/8} ⊙¹N_L5/8^{0/0} %⁰12/32/3Rs3/4

9P_t ⊙Γ_R1-N_L 5/8L_F%_u

1/2P_t -5/8^{0/0}0^{0/0} 3/85/8L_F%_u 1/3-3/8 1/81-1/8∈^{5/8}Γ_R⊙^{5/8} 3/85/8L_F%_u

1/4P_t R^{12/32/3}Rs 3/85/8L_F%_u

⊙P_t ffΓ_R1/3⊕^{5/8}0^{0/0} 1/81V_T-N_L5/8Γ_R

2P_t ⊙¹1N⁵ 1/3-3/8 Γ_R5/8L_F5/8Γ_R⊕¹3N_L∈¹- Γ_R1/31/8%_uL_F

ηP_t -1N⁵H_TV_TN_L5/8Γ_RΣ ■Γ_R∈-N_L5/8Γ_RΣ ffi■- 1/3-3/8 1N_L⊙^{5/8}Γ_R Γ_R5/8^{0/0}1/3N_L5/83/8 3/85/8⊕^{5/8}∈^{1/8}5/8L_F

⊙P_t -Γ_R5/83/8∈N_L 1/81/3Γ_R3/8 ∈N⁵H_TΓ_R∈-N_L5/8Γ_RL_F

⊙P_t ff5/8^{0/0}5/8H_T⊙¹-5/8->■“-fiΣ ■-fiΣ ■●-fiΣ >■-fi

αP_t ff5/8^{0/0}5/8NΣ ⊙¹3/8L_F∈N⁵∈^{0/0}5/8 N^{5/1}3/8⊙⁵∈-5/8

9aP_t ●1/3∈^{0/0}Σ ●5/8L_FL_F1/3⊙^{5/8} 1/3-3/8 5M5/8Rs Γ_R1/31/8%_u

9bP_t <V_TH_T0^{0/0}∈^{1/8}1/3N_L5/8 %⁰5/8Rs Γ_R1/31/8%_u

91/2P_t ff∈N⁵5/8 L_FN_L1/3-3/8

91/4P_t fi1/3%_u5/8 V_TH_T 3/85/8⊕^{5/8}∈^{1/8}5/8

9cP_t ⊙¹0^{0/0}∈¹ N_LΓ_R1/3Rs

92P_t -5/81/8V_TΓ_R∈N_LRs N^{5/1}-∈N_L1Γ_R

9dP_t R^{V_T⊙¹3/85/8} N_LΓ_R1^{0/0}0^{0/0}5/8Rs

9eP_t R^{V_T⊙¹3/85/8} -5/8N_L

9fP_t <1/3N_L5/8 1/3-3/8 N_L∈N⁵5/8 H_TV_T-1/8⊙⁵∈-[⊗] N^{5/1}3/8⊙⁵∈-5/8

9gP_t -V_T0^{0/0}0^{0/0}5/8N_L∈- 2/311/3Γ_R3/8L_F

1/2aP_t □P_t□P_t 1/81/3Γ_R3/8 ⊙¹0^{0/0}3/85/8Γ_R

$\frac{1}{2}P_t$ $\bullet \frac{1}{3} \in \%_0 \quad \frac{7}{8} \frac{1}{R} \frac{1}{R} \frac{1}{3} \frac{1}{R} \frac{3}{8} \in - \textcircled{M} \quad \frac{7}{8} \in \%_0 \frac{5}{8}$
 $\frac{1}{2} \frac{1}{2} P_t$ $\blacksquare \frac{1}{3} \textcircled{M} \frac{5}{8} \quad \frac{2}{3} \frac{11}{3} \frac{1}{R} \frac{3}{8}$
 $\frac{1}{2} \frac{1}{4} P_t$ $- \frac{1}{3} \frac{7}{8} \frac{5}{8} \quad \oplus \frac{1}{3} \frac{V}{T} \%_0 N_L \quad \frac{1}{3} - \frac{3}{8} \quad \in - \frac{V}{R} \frac{11}{N} \textcircled{N} \quad \oplus \frac{1}{3} \frac{V}{T} \%_0 N_L$
 $\frac{1}{2} \textcircled{P}_t$ $\blacksquare \textcircled{1} N_L \quad \frac{11}{8} \frac{1}{H} \frac{R}{S} \in - \textcircled{M} \quad N \textcircled{1} \frac{1}{3} \frac{1}{8} \textcircled{P} \in - \frac{5}{8}$
 $\frac{1}{2} \textcircled{P}_t$ $\square \frac{11}{N} \textcircled{N} \quad \frac{1}{R} \frac{1}{3} \frac{1}{8} \textcircled{C}_U$
 $\frac{1}{2} \textcircled{P}_t$ $\blacksquare \frac{1}{L} \frac{N}{L} \frac{1}{3} \%_0 \quad \frac{W}{R} \frac{5}{8} \in \textcircled{M} \textcircled{N}_L \in - \textcircled{M} \quad \frac{L}{R} \frac{1}{8} \frac{1}{3} \%_0 \frac{5}{8}$
 $\frac{1}{2} \textcircled{P}_t$ $\text{fff} \frac{1}{V} \frac{1}{8} \textcircled{M} \frac{5}{8} \frac{1}{R} \quad \frac{1}{R} \frac{1}{3} \frac{1}{8} \textcircled{C}_U$
 $\frac{1}{2} \textcircled{P}_t$ $" \frac{1}{8} \frac{1}{8} \frac{1}{V} \frac{1}{T} - N_L \quad \frac{H}{T} \frac{1}{L} \frac{N}{L} \in - \textcircled{M} \quad N \textcircled{1} \frac{1}{3} \frac{1}{8} \textcircled{P} \in - \frac{5}{8}$
 $\frac{1}{2} \textcircled{P}_t$ $- \frac{1}{3} \frac{L}{F} \textcircled{P} \quad \frac{1}{R} \frac{5}{8} \textcircled{M} \in \frac{L}{F} \frac{N}{L} \frac{5}{8} \frac{1}{R}$
 $\frac{1}{4} \textcircled{P}_t$ $\bullet \frac{1}{3} \textcircled{M} - \frac{5}{8} N_L \in \frac{1}{8} \quad \frac{L}{F} \frac{N}{L} \frac{1}{R} \in \frac{H}{T} \quad \frac{1}{R} \frac{5}{8} \frac{1}{3} \frac{3}{8} \frac{5}{8} \frac{1}{R}$

Data Intentionally Removed - Sample Report

Organisational Structure of Housekeeping Department

The success and credibility of the hotels depends solely on their in-house professionally skilled team. Top quality service, with dedicated, trained, intelligent, sincere, honest and motivated staff is what is important for a hotel housekeeping department. This team succeeds in building and maintaining the image and reputation of the hotel and creating and sustaining regular and privileged guest visits. For providing excellent and satisfying quality service, lot of effort has to be made towards organizing and training the staff.

The housekeeping department is responsible for maintaining the cleanliness and hygiene of the hotel premises. It includes the reception area, corridors, guest rooms, and other common areas. The department is also responsible for the maintenance of the hotel's appearance and for ensuring that the hotel is always ready to receive guests.

Importance of Housekeeping

Housekeeping is one of the most important departments in a hotel. It is responsible for maintaining the cleanliness and hygiene of the hotel premises. It includes the reception area, corridors, guest rooms, and other common areas. The department is also responsible for the maintenance of the hotel's appearance and for ensuring that the hotel is always ready to receive guests.

1/2Pt -0005/81/3-000€-5/8LFF 1/3-3/8 †Rs@€5/8-5/83/4 ›-LFVTFR5/8 1/3 @€@€ LFNL1/3-3/81/3FR3/8 17/8
1/80005/81/3-000€-5/8LFF 1/3-3/8 @5/8-5/8FR1/3000 VTHTCU5/85/8HT €- 1/300000 1/3FR5/81/3LFPt
-0005/81/3- 1/3-3/8 W5/800000 N91/3€-NL1/3€-5/83/8 1/3FR5/81/3LF 1/3-3/8 5/8FVT€HTN95/8-NLFF
1/8FR5/81/3NL5/8 1/3 7/81/3⊕1FR1/32/30005/8 €N9HTFR5/8LFF€1- 1- NL@5/8 @VT5/8LFFNLFPt †Rs@€5/8-5/8
€LF N91/3€-NL1/3€-5/83/8 5/8LFFHT5/81/8€1/300000Rs €- NL@5/8 W1/3LF@ FR11N9LF
NL1€0005/8NLFF€ HT11000 1/891/3-@€-@ FR11N9€ @5/81/3000NL@ 1/8000VT2/3€ 5/8NL1/8Pt

1/4Pt ■FR€⊕1/31/8Rs3/4 ff@5/8 HTFR€N9 5/8 1/81-1/85/8FR- 17/8 1/3-Rs @VT5/8LFFNL€
€FRFR5/8LFFHT5/81/8NL€⊕5/8 17/8 W@5/8NL@5/8FR FR€1/8@ 1FR HT11FR€ 1/81N9N91- N91/3- 1FR
1/85/80005/82/3FR€NLRs€ €LF HTFR€⊕1/31/8RsPt □11N9 W€-3/81WLF 1/3FR5/8 HTFR1⊕€3/85/83/8
W€NL@ 1/8VTFRNL1/3€-LFPt fi€-3/81WLF 1/81VT0003/8 -1FRN91/300000Rs 1⊕5/8FR00011C@ @113/8
LF1/85/8-€1/8 ⊕€5/8W€ 1/3W1/3Rs 7/8FR1N9 NL@5/8 HTFRRs€-@ 5/8Rs5/8LF 17/8 1NL@5/8FRLF €-
NL@5/8 @1NL5/8000 1FR 1VTNLFF€3/85/8 HTVT2/3000€1/8Pt †1VLF5/8C@5/85/8HT€-@ LFFNL1/37/87/8LF
5/8-LFVTFR5/8 NL@5/8 HTFR€⊕1/31/8Rs 17/8 NL@5/8 @VT5/8LFFNLFF 1/3-3/8 NL@5/8Rs LF@1VT0003/8 2/35/8
NLFR1/3€-5/83/8 W€NL@ HTFR1HT5/8FR HTFR11/85/83/8VTFR5/8€ NL1 5/8-NL5/8FR NL@5/8 FR11N9Pt

0Pt -1/37/85/8NLRs 1/3-3/8 -5/81/8VTFR€NLRs3/4 -5/81/8VTFR€NLRs €LF 1-5/8 17/8 NL@5/8 HTFR€N95/8
1/81-1/85/8FR-LF 17/8 1/3 @1NL5/8000 @VT5/8LFFNLFPt ff@5/8 @1VTLF5/8C@5/85/8HT€-@
3/85/8HT1/3FRNLN95/8-NL LFFNL1/37/87/8LF LF@1VT0003/8 5/8-LFVTFR5/8 NL@5/8 LF1/37/85/8NLRs 1/3-3/8
LF5/81/8VTFR€NLRs 17/8 NL@5/8 @VT5/8LFFNLFF W€NL@ NL@5/8 @5/8000HT 17/8 LF5/81/8VTFR€NLRs
LF5/8FR⊕€1/85/8LFPt ff@5/8Rs LF@1VT0003/8 1/3000LF1 N91/3C@5/8 LFFVTFR5/8 NL@1/3NL 7/8€FR5/8
7/8€@NL€-@ 5/8FVT€HTN95/8-NLFF 1/3-3/8 5/8N95/8FR@5/8-1/8Rs 1/30001/3FRN9LF 1/3FR5/8
7/8VT-1/8NL€1-1/3000 1/3NL 1/300000 NL€N95/8LFPt ff@5/8Rs LF@1VT0003/8 1/3000LF1 5/8-LFVTFR5/8
HT5/81/31/85/8€ FFFVT€5/8NL 1/3-3/8 -1€LF5/8 7/8FR5/85/8 1/3NLN91LFFHT@5/8FR5/8 €- NL@5/8 1/3FR5/81/3Pt

2Pt †é1/81FR3/4 -FR5/81/3NL€-@ 1/3 HT0005/81/3LF1/3-NL 1/3-3/8 1/80001/3LFFRs 1/3N92/3€5/8-1/85/8
€LF 1/3000LF1 1-5/8 17/8 NL@5/8 N91/3C@1FR 1/81-1/85/8FR-LF 7/81FR 1/3 @VT5/8LFFNLFPt ff@€LF €LF
-1NL 5/81/3LFRs 1/3-3/8 FR5/8FVT€FR5/8LF 1/3 @113/8 5/8Rs5/8 7/81FR 3/85/8NL1/3€000Pt ff@€LF
W1FR€@ €LF 1/3- 1/3FRNL 1/3-3/8 NL@5/8 @1VTLF5/8C@5/85/8HT€-@ LFFNL1/37/87/8 €LF N91/3€-000Rs
FR5/8LFFHT1-LFF€2/30005/8 7/81FR 1/8FR5/81/3NL€-@ 1/3 HT0005/81/3LF1/3-NL 1/3NLN91LFFHT@5/8FR5/8Pt

Functions of Housekeeping

Housekeeping department holds the responsibility of cleaning, maintenance and admirable upkeep of the hotel. The main functions of housekeeping are overall cleanliness, bed making, ensuring

$N^{1/3} \in -N_{5/8-1/3-1/8}^{5/8} \quad 17/8 \quad N_{05/8} \quad 2/3 \vee T \in 0^{00} 3/8 \in -0 \quad 1/3-3/8 \quad \in N_{L} L_F$
 $\in -7/8 \quad R_{1/3} L_F N_{L} R_{1/8} N_{L} \vee T R_{5/8} \quad 0^{00} 1/3 \vee T-3/8 \quad R_{Rs} \quad 0^{00} \in -5/8- \quad N^{1/3} -1/3 \quad 05/8 N^{25/8} -N_{L} \quad 0^{00} 5/8 R_s$
 $1/8^1 -N_{L} R_{10} 00 \quad H_{T5/8} L_F N_{L} \quad 1/8^1 -N_{L} R_{10} 00 \quad L_F 1/3 \quad 7/8 \quad 5/8 N_{L} R_s \quad 1/3-3/8 \quad L_F 5/8 \quad 1/8 \vee T R \in N_{L} R_s \quad 17/8 \quad N_{L} 05/8$
 $0 \vee T 5/8 L_F N_{L} L_F \quad 1/3 L_F \quad W^{5/8} 0^{00} 0^{00} \quad 1/3 L_F \quad N_{L} 05/8 \quad \in -7/8 \quad R_{1/3} L_F N_{L} R_{1/8} N_{L} \vee T R_{5/8} \quad 1/3-3/8 \quad \in -N_{L} 5/8 \quad R \in 1 \quad R$
 $3/8 \quad 5/8 \quad 1/8^1 \quad R_{1/3} N_{L} \in 1-P_t \quad "0^{00} 0^{00} \quad N_{L} 0 \in L_F \quad 5/8-L_F \vee T R_{5/8} \quad N_{L} 05/8 \quad 1/3 N^{2/3} \in 5/8-1/8 \quad 1/3-3/8$
 $H_T R_{1N}^{21} N_{L} 5/8 L_F \quad 1/3 \quad 1/8^1 -05/8 -\in 1/3^{00} \quad 5/8-\oplus \in R_{1N}^{25/8} -N_{L} P_t$

$ff^{05/8} \quad 2/3 \quad 1/3 L_F \in 1/8 \quad 7/8 \vee T-1/8 N_{L} \in 1- \quad 17/8 \quad N_{L} 05/8 \quad 0 \vee T L_F 5/8 \quad 0^{00} 5/8 \quad 5/8 H_T \in -0 \quad \in L_F$
 $5/8 N_{L} H_T 0^{00} 1/3 \in -5/8 \quad 3/8 \quad 2/3 R \in 5/8 \quad 7/8 \quad 0^{00} R_s \quad 3/4$

- $-0^{00} 5/8 \quad 1/3 -\in -0 \quad 0^{11} N_{L} L_F \quad 1/3-3/8 \quad \blacksquare \vee T 2/3^{00} \in 1/8 \quad "R_{5/8} \quad 1/3 L_F \quad 3/4 \quad \dagger \vee T L_F 5/8 \quad 0^{00} 5/8 \quad 5/8 H_T \in -0$
 $3/8 \quad 5/8 H_T \quad 1/3 \quad R_{L} N_{L} N^{25/8} -N_{L} \quad 1/8 \quad 0^{00} 5/8 \quad 1/3-L_F \quad N_{L} 05/8 \quad R_{11} N_{L} L_F \quad 1/3-3/8 \quad N_{L} 1 \in 0^{00} 5/8 N_{L} L_F \quad 1/3-3/8$
 $W^{1/3} L_F \quad 2/3 \quad 1/3 L_F \in -L_F \quad \in - \quad N_{L} 05/8 \quad R_{11} N_{L} P_t \quad "H_T \quad 1/3 \quad R_{L} \quad 7/8 \quad R_{1N} \quad 1/8 \quad 0^{00} 5/8 \quad 1/3 -\in -0 \quad N_{L} 05/8$
 $0 \vee T 5/8 L_F N_{L} \quad R_{11} N_{L} L_F \quad 0 \vee T L_F 5/8 \quad 0^{00} 5/8 \quad 5/8 H_T \in -0 \quad 3/8 \quad 5/8 H_T \quad 1/3 \quad R_{L} N_{L} N^{25/8} -N_{L} \quad \in L_F \quad 1/3^{00} L_F$
 $R_{5/8} L_F H_T-L_F \in 2/3^{00} 5/8 \quad 7/8 \quad R_{1N} \quad 1/8 \quad 0^{00} 5/8 \quad 1/3 -\in -0 \quad 7/8 \quad 0^{00} 11 \quad R_{L} \quad N_{L} 5/8 \quad R_{R} \quad 1/3 \quad 1/8 \quad 5/8 L_F \quad \in$
 $5/8 \quad 0^{00} 5/8 \quad \oplus \quad 1/3 \quad N_{L} L_F \quad 5/8 \quad 0^{00} 5/8 \quad \oplus \quad 1/3 \quad N_{L} L_F \quad 0^{00} 12 \quad 3/3 \quad \in 5/8 L_F \quad 1/8 \quad 1 \quad R_{R} \quad \in 3/8 \quad 1 \quad R_{L} L_F \quad 17/8 \quad 0 \vee T 5/8 L_F N_{L}$
 $7/8 \quad 0^{00} 11 \quad R_{L} L_F \quad 7/8 \quad 0^{00} 11 \quad R_{L} \quad 0^{00} \in -5/8- \quad 1/8 \quad 0^{00} 1 \quad L_F 5/8 N_{L} L_F \quad N^{21} H_T \quad 1/3-3/8 \quad 0^{00} 1/3 -\in N_{L} L_F L_F$
 $1/8 \quad 0^{00} 1 \quad L_F 5/8 N_{L} L_F \quad L_F 5/8 \quad R_{L} \oplus \in 1/8 \quad 5/8 \quad 0^{00} 12 \quad 3/3 \quad \in 5/8 L_F \quad 1/3-3/8 \quad L_F 5/8 \quad R_{L} \oplus \in 1/8 \quad 5/8$
 $L_F N_{L} \quad 1/3 \quad \in R_{L} W^{1/3} R_s L_F \quad 7/8 \quad \vee T-1/8 N_{L} \in 1- \quad R_{11} N_{L} L_F \quad L_F \quad 0 \vee T H_T H_T \in -0 \quad 1/3 \quad R_{1/8} \quad 1/3 \quad 3/8 \quad 5/8 \quad \in$
 $1/8 \quad 1/3 \quad 2/3 \quad 1/3-1/3 L_F \quad 2/3 \quad 1/3 \quad R_{L} L_F \quad 3/8 \quad \in -\in -0 \quad R_{11} N_{L} L_F \quad 17/8 \quad 7/8 \quad \in 1/8 \quad 5/8 L_F \quad \vee T -\in 7/8 \quad R_{N} \quad 0$
 $R_{11} N_{L} L_F \quad N_{L} \quad 1/3 \quad \in 0^{00} 1 \quad R_{L} \quad R_{11} N_{L} L_F \quad \vee T H_T \quad 0^{00} L_F N_{L} 5/8 \quad R_{Rs} \quad L_F \quad 0 \vee T H_T L_F \quad L_F N_{L} 1 \quad R_{5/8} \quad R_{11} N_{L} L_F$
 $1/3-3/8 \quad L_F W \in N^{00} \in -0 \quad H_T \quad 11^{00} L_F P_t \quad ff^1 \quad 2/3 \quad 5/8 \quad 1/8^1 -1/8 \quad \in L_F 5/8 \quad N_{L} 05/8$
 $0 \vee T L_F 5/8 \quad 0^{00} 5/8 \quad 5/8 H_T \in -0 \quad 3/8 \quad 5/8 H_T \quad 1/3 \quad R_{L} N_{L} N^{25/8} -N_{L} \quad \in L_F \quad R_{5/8} L_F H_T-L_F \in 2/3^{00} 5/8 \quad 7/8 \quad R_{L} \quad N_{L} 05/8$
 $N_{L} N_{L} \quad 1/3^{00} \quad 1/8 \quad 0^{00} 5/8 \quad 1/3 -0^{00} \in -5/8 L_F L_F \quad 17/8 \quad 1/3 \quad 0 \vee T N_{L} 5/8^{00} P_t$

- $-5/8 \quad 3/8 \quad \bullet 1/3 \quad 0^{00} \in -0 \quad 3/4 \quad " \quad 0 \vee T 5/8 L_F N_{L} \quad R_{5/8} L_F \vee T \in R_{5/8} L_F \quad 1/3 \quad 1/8 \quad 1 \quad N^{27/8} \quad 1 \quad R_{L} \quad 1/3 \quad 2/3 \quad 0^{00} 5/8 \quad 2/3 \quad 5/8 \quad 3/8$
 $N_{L} 1 \quad N_{L} \quad 1/3 \quad 0^{00} 5/8 \quad R_{5/8} L_F N_{L} \quad R_{5/8} \quad 0^{00} 1/3 \quad N_{L} \quad 1/3-3/8 \quad 5/8 -0^{00} 1 \quad R_s P_t \quad " \quad 2/3 \quad 5/8 \quad 3/8 \quad N_{L} \quad 0^{00} 1/3 \quad N_{L} \quad \in L_F$
 $W^{5/8} \quad 0^{00} 0^{00} \quad N^{21} \quad 3/8 \quad 5/8 \quad W \in 0^{00} 0^{00} \quad H_T \quad R_{1N} \quad \oplus \in 3/8 \quad 5/8 \quad N_{L} 05/8 \quad R_{5/8} L_F \vee T \in R_{5/8} \quad 1/8 \quad 1 \quad N^{27/8} \quad 1 \quad R_{L} \quad P_t$
 $-5/8 \quad 3/8 \quad N^{21} \quad 3/8 \quad 0^{00} \in -0 \quad \in L_F \quad 1/3 \quad L_F \quad 0^{00} \in 0^{00} 0^{00} \quad N_{L} \quad 0^{00} 1/3 \quad N_{L} \quad R_{5/8} L_F \vee T \in R_{5/8} L_F \quad N_{L} 1 \quad 2/3 \quad 5/8$
 $3/8 \quad 5/8 \quad \oplus \quad 5/8 \quad 0^{00} 1 \quad H_T \quad 5/8 \quad 3/8 \quad 2/3 \quad R_s \quad N_{L} 05/8 \quad 0 \vee T L_F 5/8 \quad 0^{00} 5/8 \quad 5/8 H_T \quad 5/8 \quad R_{L} \quad 1/3 L_F \quad \in N_{L} \quad -1 \quad N_{L} \quad 1-0^{00} \quad R_s$
 $H_T \quad R_{1N} \quad \oplus \in 3/8 \quad 5/8 L_F \quad 1/8 \quad 1 \quad N^{27/8} \quad 1 \quad R_{L} \quad N_{L} 1 \quad N_{L} 05/8 \quad 0 \vee T 5/8 L_F N_{L} \quad 2/3 \quad \vee T N_{L} \quad 1/3^{00} L_F \quad 1/3 \quad 3/8 \quad 3/8 L_F \quad N_{L} 1$

$N_L^{05/8}$ $H_T^{0005/81/3} F_{1/3} - N_L$ $1/3 N^{02/3} \in 5/8 - 1/8 5/8$ $17/8$ $1/3$ $\otimes V_T^{5/8} F_{N_L} L_F$ $F_{R^{11} N^0 P_t}$ $\square V_T^{5/8} F_{N_L} L_F$
 $L_F \otimes 1 V_T^{0003/8} - 1 N_L$ $2/3 5/8$ $1/3 2/3 0005/8$ $N_L 1$ $N_L^{5/8 000000}$ $\in 7/8$ $1/3 - R_s^{1-5/8}$ $\otimes 1/3 L_F$ $L_F^{0005/8} H_T N_L$
 $\in - N_L^{05/8}$ $F_{R^{11} N^0 \Sigma}$ $L_F 1$ $1/3$ $1/8 0005/8 1/3 - 5/8 - \oplus \in F_{R^1 - N^{05/8} - N_L}$ $1/3 - 3/8$ $H_T^{5/8} F_{R^{7/8 5/8 1/8} N_L}$
 $2/3 5/8 3/8$ $N^{01/3} \cup \in - \otimes$ $\in L_F$ $N^{01/3} \cup 1 F_R$ $1/8 1 - L_F \in 3/8 5/8 F_{R^{1/3} N_L} \in 1 -$ $17/8$ $N_L \in L_F$
 $3/8 5/8 H_T^{1/3} F_{R N_L} N^{05/8} - N_L P_t$

- $R \in - 5/8 -$ $\bullet 1/3 - 1/3 \otimes 5/8 N^{05/8} - N_L 3/4$ $\blacksquare - 5/8$ $17/8$ $N_L^{05/8}$ $\in N^{0 H_T 1 F_R N_L 1/3} - N_L$ $\% 12/3$ L_F $17/8$ $N_L^{05/8}$
 $\dagger 1 V_T L_F^{5/8} \cup 5/8 5/8 H_T \in - \otimes$ $5/8 H_T^{1/3} F_{R N_L} N^{05/8} - N_L$ $\in L_F$ $1/8 0001 N_L^{05/8} L_F$ $1/3 - 3/8$ $\% 00 \in - 5/8 -$
 $N^{01/3} - 1/3 \otimes 5/8 N^{05/8} - N_L P_t$ $ff \otimes \in L_F$ $\in - \oplus 10\% \oplus 5/8 L_F$ $1/3 000000$ $7/8 V_T - 1/8 N_L \in 1 - L_F$ $7/8 F_{R^{11} N^0}$
 $H_T V_T F_{R^{1/8} \otimes 1/3} L_F^{5/8}$ $17/8$ $\% 00 \in - 5/8 -$ $N_L 1$ $\% 00 1/3 V_T - 3/8 5/8 F_{R \in - \otimes \Sigma}$ $L_F N_L 1 F_{R^{1/3} \otimes 5/8 \Sigma}$
 $L_F V_T H_T H_T^{000} \in 5/8 L_F$ $1/3 - 3/8$ $N_L 1$ $1/8 1 - 3/8 5/8 N^0 - 1/3 N_L \in 1 - P_t$ $\dagger -$ $1/3$ $\otimes 1 N_L^{5/8 000}$
 $3/8 \in 7/8 7/8 5/8 F_{R^{5/8} - N_L}$ $N_L R_s H_T^{5/8} L_F$ $17/8$ $1/8 0001 N_L^{05/8} L_F$ $1/3 - 3/8$ $\% 00 \in - 5/8 -$ $1/3 F_{R^{5/8}}$ $V_T L_F^{5/8 3/8}$
 $L_F V_T^{1/8} \otimes 1/3 L_F$ $N_L^{05/8}$ $2/3 5/8 3/8$ $L_F \otimes 5/8 5/8 N_L L_F \Sigma$ $H_T \in 000000 1 W$ $1/8 1 \oplus 5/8 F_{R L_F \Sigma}$ $- 1/3 H_T \cup \in - L_F \Sigma$
 $N_L 1 W^{5/8 000} L_F \Sigma$ $\otimes 1/3 - 3/8$ $N_L 1 W^{5/8 000} L_F \Sigma$ $N_L 1/3 2/3 0005/8$ $1/8 1 \oplus 5/8 F_{R L_F \Sigma}$ $1/8 V_T F_{R N_L 1/3} \in - L_F \Sigma$
 $1/8 V_T L_F \otimes \in 1 -$ $1/8 1 \oplus 5/8 F_{R L_F}$ $5/8 N_L 1/8 P_t$ $"\% 00 000"$ $17/8$ $N_L^{05/8} L_F^{5/8}$ $F_{R^{5/8} F_V T \in F_{R^{5/8}}$
 $F_{R^{5/8} \otimes V_T^{000} 1/3} F_R$ $N^{01/3} \in - N_L^{5/8} - 1/3 - 1/8 5/8 P_t$

- $R^{1/3} V_T - 3/8 F_{R R_s}$ $- 5/8 F_{R \oplus \in 1/8 5/8 L_F 3/4}$ $\dagger N_L$ $\in L_F$ $N_L^{05/8}$ $\% 12/3$ $17/8$ $N_L^{05/8}$
 $\dagger 1 V_T L_F^{5/8} \cup 5/8 5/8 H_T \in - \otimes$ $5/8 H_T^{1/3} F_{R N_L} N^{05/8} - N_L$ $N_L 1$ $5/8 - L_F V_T F_{R^{5/8}}$ $1/8 0005/8 1/3 -$ $1/3 - 3/8$
 $\otimes R_s \otimes \in 5/8 - \in 1/8$ $W^{1/3} L_F \otimes \in - \otimes$ $17/8$ $1/3 000000$ $N_L^{05/8}$ $\% 00 \in - 5/8 -$ $\in N_L^{5/8} N^{0 L_F \Sigma}$ $1/3 - 3/8$
 $N_L^{05/8} - 3/8 \in L_F N_L F_{R \in 2/3} V_T N_L \in - \otimes$ $N_L^{05/8} N^0$ $N_L 1$ $3/8 \in 7/8 7/8 5/8 F_{R^{5/8} - N_L}$ $1/3 F_{R^{5/8} 1/3} L_F$ $17/8$ $N_L^{05/8}$
 $\otimes 1 N_L^{5/8 000} P_t$ $ff \otimes 5/8$ $F_{R^{5/8} 000} 1/3 N_L \in 1 - L_F \otimes \in H_T$ $2/3 5/8 N_L W^{5/8 5/8} -$ $N_L^{05/8}$ $\otimes 1 V_T L_F^{5/8} \cup 5/8 5/8 H_T \in - \otimes$
 $1/3 - 3/8$ $\% 00 1/3 V_T - 3/8 F_{R R_s}$ $\in L_F$ $L_F \in \otimes - \in 7/8 \in 1/8 1/3 - N_L$ $7/8 1 F_R$ $N_L^{05/8}$ $L_F N^{011} N_L \otimes$
 $7/8 V_T - 1/8 N_L \in 1 - \in - \otimes$ $17/8$ $\otimes 1 V_T L_F^{5/8} \cup 5/8 5/8 H_T \in - \otimes$ $L_F^{5/8} F_{R \oplus \in 1/8 5/8 L_F P_t}$ $\blacksquare - 5/8$ $17/8$ $N_L^{05/8}$
 $L_F V_T H_T H_T^{1/3} F_{R N_L} \in - \otimes$ $F_{R^{100} 5/8} L_F$ $17/8$ $N_L^{05/8}$ $\% 00 1/3 V_T - 3/8 F_{R R_s}$ $\in L_F$ $N_L 1$ $H_T F_{R^{1/3} \oplus \in 3/8 5/8}$
 $\oplus 1/8 0005/8 N_L$ $L_F^{5/8} F_{R \oplus \in 1/8 5/8 L_F}$ $N_L 1$ $\otimes 1 V_T L_F^{5/8}$ $\otimes V_T^{5/8} L_F N_L L_F P_t$

- $\blacksquare 5/8 L_F N_L$ $- 1 - N_L F_{R^{100} 3/4}$ $\blacksquare 5/8 L_F N_L$ $- 1 - N_L F_{R^{100} 00}$ $\in L_F$ $1/3 - 1 N_L^{05/8} F_R$ $N^{01/3} \cup 1 F_R$ $\% 12/3$ $17/8$
 $N_L^{05/8}$ $\dagger 1 V_T L_F^{5/8} \cup 5/8 5/8 H_T \in - \otimes$ $5/8 H_T^{1/3} F_{R N_L} N^{05/8} - N_L P_t$ $\otimes 1$ $N^{01/3} N_L N_L^{5/8} F_R$ $\otimes 1 W$ $1/8 0005/8 1/3 -$
 $1 - 5/8$ $\% 5/8 5/8 H_T L_F$ $N_L^{05/8}$ $L_F V_T F_{R^{1/3} V_T - 3/8} \in - \otimes L_F \Sigma$ $1 - 5/8$ $1/8 1/3 - 1 N_L$ $1/3 \oplus 1 \in 3/8$ $N_L^{05/8}$
 $"V_T - \in - \oplus \in N_L^{5/8 3/8}$ $\otimes V_T^{5/8} L_F N_L L_F" - N_L^{05/8}$ $H_T^{5/8} L_F N_L L_F P_t$ $\dagger N_L$ $\in L_F$ $- 1 N_L$ $1 - 000 R_s$
 $5/8 N^{02/3} 1/3 F_{R R^{1/3} L_F L_F} \in - \otimes$ $2/3 V_T N_L$ $1/3 000 L_F 1$ $L_F H_T^{5/8 1/3} \cup L_F$ $2/3 1/3 3/8 000 R_s$ $17/8$ $1/3$ $\otimes 1 N_L^{5/8 000}$
 $W^{05/8} F_{R^{5/8}}$ $1 - 5/8$ $L_F^{5/8 5/8} L_F$ $F_{R^{1/3} N_L L_F \Sigma}$ $1/8 11/8 \cup F_{R^{11/3} 1/8} \otimes 5/8 L_F \Sigma$ $1/3 - 3/8$ $\% 00 \in MD^{1/3} F_{R^{3/8} L_F}$
 $F_{R V_T} - \in - \otimes$ $1/3 F_{R^{1/3} V_T - 3/8} P_t$ $ff \otimes 5/8 F_{R^{5/8} 7/8 1 F_{R^{5/8} \Sigma}}$ $H_T^{5/8} L_F N_L$ $1/8 1 - N_L F_{R^{100} 00}$ $\in L_F$ $1 - 5/8$ $17/8$
 $N_L^{05/8}$ $H_T F_{R \in N^{01/3} F_{R R_s}}$ $F_{R^{5/8} L_F H_T 1 - L_F} \in 2/3 \in 000 \in N_L \in 5/8 L_F$ $17/8$ $N_L^{05/8}$
 $\otimes 1 V_T L_F^{5/8} \cup 5/8 5/8 H_T \in - \otimes$ $3/8 5/8 H_T^{1/3} F_{R N_L} N^{05/8} - N_L P_t$

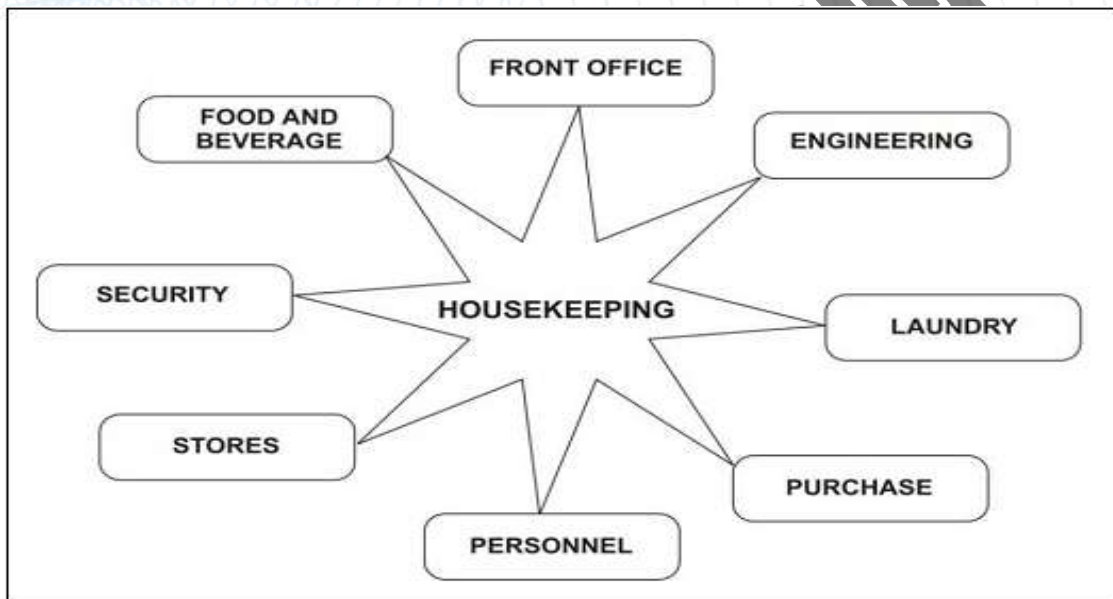
- $SM^{5/8}Rs \rightarrow 1 - N_{LR}^{10003/4}$ $SM^{5/8}Rs \ 1/8 - N_{LR}^{1000} \in L_F \ 1 - 5/8 \ 17/8 \ N_{LR}^{5/8} \ N^{21/30} L_{CR} \ %^{12/3} L_F$
 $17/8 \ N_{LR}^{5/8} \ \dagger V_{LF}^{5/8} C_{u5/8} H_T \in - \otimes \ 3/8 H_T 1/3 C_{RNLN}^{25/8} - N_{LPt} \ ff^{5/8} \ C_{R11N}^2 \ %^{5/8} Rs L_F$
 $\otimes 1/3 \oplus 5/8 \ N_{L1} \ 2/3 5/8 \ \otimes 1/3 - 3/8 000^{5/8} 5/8 7/8 7/8 \in 1/8 \in 5/8 - N_{LR}^{1000} Rs \ 1/3 - 3/8 \ L_F 1/3 7/8 5/8 000 Rs$
 $2/3 5/8 7/8 1 C_{R5/8} \ 1/3 - 3/8 \ 1/3 7/8 N_{L5/8} C_{R} \ 000^{5/8} N_{L} \in - \otimes \ N_{LR}^{5/8} \ C_{R11N}^2 P_t$

- $-1/3 7/8 5/8 N_{LRs} \ 1/3 - 3/8 \ -5/8 1/8 V_{TCR} \in N_{LRs}^{3/4} \ ff^{5/8} \ \dagger V_{LF}^{5/8} C_{u5/8} H_T \in - \otimes \ 5/8 H_T 1/3 C_{RNLN}^{25/8} - N_{L}$
 $\in L_F \ C_{R5/8} L_F H_T - L_F \in 2/3 000^{5/8} \ 7/8 1 C_{R} \ N^{21/3} \in - N_{L1/3} \in - \in - \otimes \ 1/3 \ H_T 5/8 1/3 1/8 5/8 7/8 V_{T000}$
 $1/3 N_{LNL}^{21} L_F H_T \otimes 5/8 C_{R5/8} \ \in - \ N_{LR}^{5/8} \ \otimes 1 N_{L5/8} 000 P_t \ \dagger 7/8 \ N_{LR}^{5/8} \ \otimes V_{T5/8} L_F N_{L} \ L_F \ 1/3 - 3/8 \ L_F N_{L1/3} 7/8 7/8$
 $1/3 000 W^{1/3} Rs L_F \ 7/8 5/8 1/3 C_{R} \ 7/8 1 C_{R} \ N_{LR}^{5/8} \in C_{R} \ L_F 1/3 7/8 5/8 N_{LRs} \ 1/3 - 3/8 \ N_{LR}^{5/8} \ L_F 1/3 7/8 5/8 N_{LRs} \ 17/8$
 $N_{LR}^{5/8} \in C_{R} \ 2/3 5/8 000^{1-0} \in - \otimes L_F \ N_{LR}^{5/8} \ 1/3 N_{LNL}^{21} L_F H_T \otimes 5/8 C_{R5/8} \ W^{000} 000 \ 2/3 5/8 \ \oplus 5/8 C_{R} Rs$
 $N_{L5/8} - L_F 5/8 P_t \ \dagger 5/8 - 1/8 5/8 \ N_{LR}^{5/8} \ \otimes 1 V_{LF}^{5/8} C_{u5/8} H_T \in - \otimes \ 3/8 5/8 H_T 1/3 C_{RNLN}^{25/8} - N_{L} \ L_F N_{L1/3} 7/8 7/8$
 $L_F \otimes 1 V_{T000}^{3/8} \ 2/3 5/8 \ 1/3 W^{1/3} C_{R5/8} \ 17/8 \ W^{1/3} Rs L_F \ N_{L1} \ H_T C_{R11N}^{5/8} 1/8 N_{L} \ \in N_{L} L_F 5/8 000^{7/8} \ 1/3 - 3/8$
 $1 N_{LR}^{5/8} C_{R} L_F \ 5/8 L_F H_T 5/8 1/8 \in 1/3 000^{000} Rs \ N_{LR}^{5/8} \ \otimes V_{T5/8} L_F N_{L} \ L_F \ 1/3 C_{R1} V_T - 3/8 \ \otimes N^2 \ 1/3 - 3/8 \ N_{LR}^{5/8}$
 $H_T C_{R1} H_T 5/8 C_{RNL} Rs \ 17/8 \ N_{LR}^{5/8} \ \otimes 1 N_{L5/8} 000 \ 7/8 C_{R11N}^2 \ 1/3 1/8 1/8 \in 3/8 5/8 - N_{L} L_F \ 1/3 - 3/8 \ N_{LR}^{5/8} 7/8 N_{LPt}$
 $-5/8 \oplus 5/8 C_{R1/3} 000 \ 1/3 1/8 1/8 \in 3/8 5/8 - N_{L} L_F \ 1/8 1 V_{T000}^{3/8} \ 11/8 1/8 V_{TCR} \ 1/3 N_{L} \ N_{LR}^{5/8} \ H_T 000^{1/3} 1/8 5/8 \ 17/8$
 $W^{1} C_{R} C_{u} P_t$

$ff^{5/8} L_F 5/8 \ \in - 1/8 000 V_{T3/8} 5/8 \ 7/8 \in C_{R5/8} \ 1/3 1/8 1/8 \in 3/8 5/8 - N_{L} L_F \ 7/8 1/3 000^{000} L_F \ W^{1} V_T - 3/8 L_F$
 $\in - \% V_{TCR} \in 5/8 L_F \ -5/8 000 \in \otimes 5/8 - 1/8 5/8 \ \in - \ \otimes 1/3 - 3/8 000 \in - \otimes \ 5/8 000^{5/8} 1/8 N_{LR} \in 1/8 1/3 000$
 $5/8 F_V T \in H_T N^{25/8} - N_{L} \ 5/8 N_{L1/8} P_t \ \dagger N_{L} \ \in L_F \ \in N^{21} T_{CR} N_{L1/3} - N_{L} \ 7/8 1 C_{R} \ 1/3 000^{000} \ \otimes 1 V_{LF}^{5/8} C_{u5/8} H_T \in - \otimes$
 $H_T 5/8 C_{R} L_F - -5/8 000 \ N_{L1} \ C_{u} - 1 W^{1/3} 1/3 3/3 V_{TN} \ 7/8 \in C_{R} L_F N_{L} \ 1/3 \in 3/8 \ 1/3 L_F \ N_{LR}^{5/8} Rs \ 1/8 1 V_{T000}^{3/8} \ 2/3 5/8$
 $N_{LR}^{5/8} \ 7/8 \in C_{R} L_F N_{L} \ 1 - 5/8 L_F \ 1 - N_{LR}^{5/8} \ L_F H_T 1 N_{L1} \ \otimes \oplus 5/8 \ \in N^{21} N^{25/8} 3/8 \in 1/3 N_{L5/8} \ 1/3 N_{L} N_{L5/8} - N_{L} \in 1 -$
 $N_{L1} \ 1/3 \ \otimes V_{T5/8} L_F N_{L} \ 1/3 - 3/8 \ 1/3 000^{L_F} \ 1/3 - \ 5/8 N^{21} H_T 000^{1} Rs 5/8 5/8 \ \in - \ N_{LR}^{1} V_{T2/3} 000^{5/8} P_t$

- $\dagger - N_{L5/8} C_{R} \in C_{R} \ 5/8 1/8 1 C_{R1/3} N_{L} \in 1 - 3/4 \ \dagger - N_{L5/8} C_{R} \in C_{R} \ 3/8 5/8 1/8 1 C_{R1/3} N_{L} \in 1 - \in L_F \ N_{LR}^{5/8} \ 1/3 C_{R} N_{L}$
 $17/8 \ 1/8 C_{R5/8} 1/3 N_{L} \in - \otimes \ 1/3 \ H_T 000^{5/8} 1/3 L_F 1/3 - N_{L} \ 1/3 N_{LNL}^{21} L_F H_T \otimes 5/8 C_{R5/8} \ \in - \ N_{LR}^{5/8} \ 000 \in \oplus \in - \otimes$
 $C_{R11N}^2 \ W^{000} N_{L} \ N_{LR}^{5/8} \ 1/3 3/8 3/8 \in N_{L} \in 1 - \ 17/8 \ 1/3 \ 1/8 1 N^{21} H_T 000^{5/8} N_{L} \ 17/8 \ 7/8 V_{TCR} - \in L_F \otimes \in - \otimes L_F$
 $1/3 C_{R} N_{L} \ 1/3 - 3/8 \ 1/8 C_{R1/3} 7/8 N_{L} L_F \ 1/3 H_T H_T C_{R1} H_T C_{R} \in 1/3 N_{L5/8} 000 Rs \ 1/8 1 N^{21} 3/8 - 5/8 3/8 \ N_{L1}$
 $1/3 1/8 \otimes \in 5/8 \oplus 5/8 \ 1/3 \ H_T 000^{1/3} - -5/8 3/8 \ C_{R5/8} L_F V_{T000} N_{L} \ 1 C_{R} \ 3/8 5/8 L_F \in \otimes - P_t \ ff^{5/8} L_F 5/8 \ 1/3 C_{R} N_{L} L_F$
 $1/3 - 3/8 \ 1/8 C_{R1/3} 7/8 N_{L} L_F \ \otimes 1/3 \oplus 5/8 \ N_{L1} \ 2/3 5/8 \ W^{5/8} 000^{000} \ N^{21/3} \in - N_{L1/3} \in - 5/8 3/8 \ 2/3 Rs \ N_{LR}^{5/8}$
 $\otimes 1 V_{LF}^{5/8} C_{u5/8} H_T \in - \otimes \ 3/8 5/8 H_T 1/3 C_{RNLN}^{25/8} - N_{LPt} \ 5/8 1/8 1 C_{R1/3} N_{L} \in - \otimes \ 7/8 000^{1} W^{5/8} C_{R} L_F \ \in L_F \ 1/3$
 $1/8 C_{R5/8} 1/3 N_{L} \in \oplus 5/8 \ 1/3 - 3/8 \ L_F N_{L} \in N^{21} V_{T000}^{1/3} N_{L} \in - \otimes \ 1/3 C_{R} N_{L} \ W^{000} \in 1/8 \otimes \ 17/8 N_{L5/8} -$
 $1/8 1/3 C_{R} C_{R} \in 5/8 L_F \ 1/3 \ N^{25/8} L_F L_F 1/3 \otimes 5/8 \ 1 C_{R} \ N_{LR}^{5/8} N^{25/8} P_t \ 0^{000} W^{5/8} C_{R} L_F \ 1/3 - 3/8 \ \in - 3/8 11 C_{R}$
 $H_T 000^{1/3} - N_{L} L_F \ 1/3 3/8 3/8 \ 1/8 1000^{1} V_{TCR} \ 1/3 - 3/8 \ 2/3 5/8 1/3 V_{TN} Rs \ N_{L1} \ 1/3 \ C_{R11N}^2 P_t$

- $\square^{11}N^{\circ}$ $\bullet \frac{1}{3} \in -N^{\frac{5}{8}} - \frac{1}{3} - \frac{1}{8} \frac{5}{8} \frac{3}{4}$ $\square^{11} \frac{3}{8}$ $\odot^1 V_T F^{\frac{5}{8}} \frac{5}{8} \frac{5}{8} H_T \in - \odot \frac{3}{8} \frac{5}{8} H_T \frac{1}{3} C_R N^{\frac{5}{8}} - N^{\frac{5}{8}} \in L_F$
 $\% V_T L_F N^{\frac{1}{3}} L_F C_R^{\frac{5}{8}} L_F H_T^1 - L_F \in \frac{2}{3} \frac{0}{00} \frac{5}{8} \frac{7}{8} \frac{1}{8} C_R N^{\frac{5}{8}} \odot^1 N^{\frac{5}{8}} \frac{0}{00} S_L F N^{\frac{2}{3}} \frac{1}{3} \in - N^{\frac{5}{8}} - \frac{1}{3} - \frac{1}{8} \frac{5}{8}$
 $\frac{1}{3} L_F \frac{1}{3} - \frac{5}{8} - \odot \in - \frac{5}{8} \frac{5}{8} C_R \in - \odot \frac{3}{8} \frac{5}{8} H_T \frac{1}{3} C_R N^{\frac{5}{8}} - N^{\frac{5}{8}} L_P \dagger - \frac{1}{3} - \in \frac{3}{8} \frac{5}{8} \frac{1}{3} \frac{0}{00}$
 $\frac{5}{8} - \odot \in C_R^1 - N^{\frac{5}{8}} - N^{\frac{5}{8}} \in N^{\frac{5}{8}} \odot^1 V_T F^{\frac{5}{8}} \frac{5}{8} \frac{5}{8} H_T \in - \odot L_F N^{\frac{1}{3}} \frac{7}{8} \frac{7}{8} \frac{1}{3} - \frac{3}{8} N^{\frac{2}{3}} \frac{1}{3} - \frac{1}{3} \odot \frac{5}{8} C_R L_F$
 $L_F \odot^1 V_T \frac{0}{00} \frac{3}{8} \frac{1}{3} \frac{1}{8} N^{\frac{1}{3}} \frac{1}{3} L_F N^{\frac{5}{8}} \frac{5}{8} R^{\frac{5}{8}} \frac{5}{8} L_F \frac{1}{3} - \frac{3}{8} \frac{5}{8} \frac{1}{3} C_R L_F \frac{17}{8} N^{\frac{5}{8}}$
 $\frac{5}{8} - \odot \in - \frac{5}{8} \frac{5}{8} C_R \in - \odot \frac{3}{8} \frac{5}{8} H_T \frac{1}{3} C_R N^{\frac{5}{8}} - N^{\frac{5}{8}} L_P \dagger \frac{7}{8} \frac{3}{8} \frac{1}{3} N^{\frac{2}{3}} \frac{1}{3} \odot \frac{5}{8} \frac{3}{8} \frac{1}{8} C_R \frac{2}{3} C_R^1 \frac{5}{8} \frac{5}{8} -$
 $\in N^{\frac{5}{8}} \frac{5}{8} N^{\frac{5}{8}} L_F \frac{1}{3} C_R^{\frac{5}{8}} - \frac{1}{8} N^{\frac{5}{8}} C_R^{\frac{5}{8}} H_T^1 C_R N^{\frac{5}{8}} \frac{3}{8} \frac{5}{8} \in N^{\frac{5}{8}} R^{\frac{5}{8}} \frac{1}{8} \frac{1}{3} - S^{\frac{5}{8}} L^{\frac{2}{3}} \frac{5}{8} \frac{7}{8} \in N^{\frac{5}{8}} \frac{3}{8} \frac{5}{8} R^{\frac{5}{8}}$
 $\blacksquare C_R^1 H_T^{\frac{5}{8}} C_R N^{\frac{2}{3}} \frac{1}{3} \in - N^{\frac{5}{8}} - \frac{1}{3} - \frac{1}{8} \frac{5}{8} \frac{W}{W} \in \frac{0}{00} \frac{0}{00} N^{\frac{2}{3}} \frac{1}{3} \frac{5}{8} N^{\frac{5}{8}} H_T^{\frac{5}{8}} C_R^1 \frac{5}{8} H_T N^{\frac{5}{8}} \in 1 - \frac{17}{8}$
 $\frac{1}{8} \frac{0}{00} \frac{5}{8} \frac{1}{3} - \frac{0}{00} \in - \frac{5}{8} L_F L_F \frac{5}{8} \frac{1}{3} L_F \in \frac{5}{8} C_R N^{\frac{1}{3}} N^{\frac{2}{3}} \frac{1}{3} \in - N^{\frac{5}{8}} \frac{1}{3} \in - \frac{1}{3} - \frac{3}{8} C_R^{\frac{5}{8}} \frac{3}{8} V_T \frac{1}{8} \frac{5}{8}$
 $\odot V_T^{\frac{5}{8}} L_F N^{\frac{1}{8}} \frac{1}{8} N^{\frac{5}{8}} H_T \frac{0}{00} \frac{1}{3} \in - N^{\frac{5}{8}} L_F P_t$



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- $\frac{5}{8}L\% - 1 - N_L R^{1000} - V_H T^{5/8} R \oplus \in L F^1 R^{3/4} \pm L N_L^{5/8} \odot V_T^{2/3} 17/8 \in -7/8^1 R N^{21/3} N_L \in 1 -$
 $3/8 \in L F L F^{5/8} N \in -1/3 N_L \in 1 - \in - \odot 1 V_L F^{5/8} \cup 5/8^{5/8} H_T \in - \odot 1/3 - 3/8 \in L N_L \odot V_L F N_L^{5/8}$
 $1/8 R \in N_L \in 1/8^{1/3} 00 H_T^{5/8} R L F 1 - \in - \odot 1 V_L F^{5/8} \cup 5/8^{5/8} H_T \in - \odot 1 H_T^{5/8} R^{1/3} N_L \in 1 - L F P_t f f^{5/8}$
 $\dagger 1 V_L F^{5/8} \cup 5/8^{5/8} H_T \in - \odot \frac{5}{8} L \% N^{\circ} V_L F N_L \frac{2}{3} \frac{5}{8} N^{21/3} - - \frac{5}{8} \frac{3}{8} \frac{1}{2} \odot 1 V_L R L F \frac{1}{3} L F$
 $\odot V_T^{5/8} L F N_L L F \frac{1}{3} - 3/8 L F N_L \frac{1}{3} \frac{7}{8} \frac{7}{8} W \in \% 0000 \frac{1}{8} 1 - N_L \frac{1}{3} \frac{1}{8} N_L N_L \odot \in L F \frac{3}{8} \frac{5}{8} L F \cup N_L \frac{1}{3}$
 $N_L R^{1/3} - L F N \in N_L 1 R R^{5/8} \frac{1}{8} \frac{5}{8} \in \oplus \frac{5}{8} \in -7/8^1 R N^{21/3} N_L \in 1 - P_t \pm N_L \in L F N_L^{5/8} \frac{5}{8} L F \cup$
 $- 1 - N_L R^{1000} - V_H T^{5/8} R \oplus \in L F^1 R W^{\odot 1} \frac{1}{8}^1 \forall^1 R^{3/8} \in -1/3 N_L \frac{5}{8} L F W \in N_L \odot N_L^{5/8} \frac{7}{8} R^1 - N_L$
 $17/8 \frac{7}{8} \in 1/8^{5/8} \frac{7}{8}^1 R \in -7/8^1 R N^{21/3} N_L \in 1 - 1 - \frac{3}{8} \frac{5}{8} H_T \frac{1}{3} R N_L V_L R^{5/8} R^{11} N^{\circ} L F \frac{1}{3} - 3/8$
 $\odot 1/3 - 3/8 \in - \odot 1 \oplus \frac{5}{8} R \frac{1}{8} 000 \frac{5}{8} \frac{1}{3} R^{5/8} \frac{3}{8} R^{11} N^{\circ} L F P_t f f^{5/8} \frac{5}{8} L \% \frac{1}{3} 00 L F^1$
 $R^{5/8} \frac{1}{8} \frac{5}{8} \in \oplus \frac{5}{8} L F \frac{1}{8} 1 N^{\circ} H_T 000 \frac{1}{3} \in - N_L L F 1 - N^{21/3} \in - N_L \frac{5}{8} - \frac{1}{3} - \frac{1}{8} \frac{5}{8} \frac{7}{8} R^1 N^{\circ}$
 $\dagger 1 V_L F^{5/8} \cup 5/8^{5/8} H_T \in - \odot L F V_H T^{5/8} R \oplus \in L F^1 R L F L F H_T R^{5/8} \frac{1}{3} \frac{3}{8} \frac{1}{3} 000000 1 \oplus \frac{5}{8} R N_L^{5/8}$
 $\odot 1 N_L \frac{5}{8} 000 P_t$
- $\odot V_T - - \frac{5}{8} R^{3/4} \dagger \frac{5}{8} \in L F \frac{1}{3} H_T^{5/8} R L F 1 - W^{\odot 1} \odot 15/8 L F \frac{7}{8} R^1 N^{\circ} 1 - \frac{5}{8} \odot V_T^{5/8} L F N_L R^{11} N^{\circ}$
 $N_L \frac{1}{3} - 1 N_L^{5/8} R \frac{1}{8} 100000 \frac{5}{8} \frac{1}{8} N_L \in - \odot 1 R \frac{3}{8} \frac{5}{8} 000 \in \oplus \frac{5}{8} R \in - \odot \odot V_T^{5/8} L F N_L$
 $\% 00 \frac{1}{3} V_T - \frac{3}{8} R R S P_t$
- $- 000 \frac{11}{3} \% \square 11 N^{\circ} " N_L N_L \frac{5}{8} - \frac{3}{8} \frac{1}{3} - N_L L F \frac{3}{4} - 000 \frac{11}{3} \% R^{11} N^{\circ} \frac{1}{3} N_L N_L \frac{5}{8} - \frac{3}{8} \frac{1}{3} - N_L L F \frac{1}{3} R^{5/8}$
 $H_T^{5/8} R L F 1 - L F R^{5/8} L F H_T 1 - L F \in \frac{2}{3} 000 \frac{5}{8} \frac{7}{8}^1 R N_L^{5/8} L F V_H T H_T 000 R S \frac{17}{8} \frac{1}{8} 000 \frac{5}{8} \frac{1}{3} -$
 $\frac{3}{8} R R S N_L W^{5/8} 000 L F \in L F^{1/3} H_T L F \frac{1}{8} - \frac{3}{8} H_T^{5/8} R \frac{7}{8} V_T N^{25/8} R \in \frac{5}{8} L F \in H_T R^{5/8} L F \frac{1}{8} R \in \frac{2}{3} \frac{5}{8} \frac{3}{8}$
 $\frac{2}{3} R S N_L^{5/8} N^{21/3} - \frac{1}{3} \odot \frac{5}{8} N^{25/8} - N_L \frac{7}{8}^1 R N_L^{5/8} \odot V_T^{5/8} L F N_L R^{11} N^{\circ} L F P_t$
- $\circ \in \odot \odot N_L - V_H T^{5/8} R \oplus \in L F^1 R^{3/4} f f^{5/8} R S \odot 1/3 - \frac{3}{8} 000 \frac{5}{8} \frac{1}{3} 000000 \frac{1}{3} L F H_T \frac{5}{8} \frac{1}{8} N_L \frac{17}{8}$
 $\odot 1 V_L F^{5/8} \cup 5/8^{5/8} H_T \in - \odot \frac{1}{3} N_L - \in \odot \odot N_L \in - \frac{1}{8} 000 V_T \frac{3}{8} \in - \odot \frac{3}{8} \frac{5}{8} L F \cup \frac{1}{8} 1 - N_L R^{1000}$
 $1 H_T^{5/8} R^{1/3} N_L \in 1 - L F \in L F L F V_T \frac{5}{8} \frac{17}{8} \% \in - \frac{5}{8} - \frac{1}{3} - \frac{3}{8} V_T - \in \frac{7}{8}^1 R N^{\circ} \in - \frac{1}{3} -$
 $\frac{5}{8} N^{25/8} R^{25/8} - \frac{1}{8} R S \in \frac{5}{8} N_L \frac{1}{8} P_t \dagger \in L F \frac{1}{3} R^{5/8} \frac{1}{3} \frac{17}{8} \frac{1}{3} \frac{1}{8} N_L \in \oplus \in N_L R S \frac{5}{8} N_L \frac{5}{8} - \frac{3}{8} L F$
 $1 \oplus \frac{5}{8} R \odot V_T^{5/8} L F N_L R^{11} N^{\circ} L F \in H_T V_T \frac{2}{3} 000 \in \frac{1}{8} \frac{1}{3} R^{5/8} \frac{1}{3} L F \frac{1}{3} L F \frac{1}{3} 000 L F^1 \% \in - \frac{5}{8} -$
 $\frac{1}{3} - \frac{3}{8} V_T - \in \frac{7}{8}^1 R N^{\circ} R^{11} N^{\circ} L F P_t \dagger \frac{5}{8} \in L F L F^{1000} \frac{5}{8} \% 00 R S R^{5/8} L F H_T 1 - L F \in \frac{2}{3} 000 \frac{5}{8} \frac{1}{3} - \frac{3}{8}$
 $\frac{1}{8} \frac{1}{8} \frac{1}{8} V_T - N_L \frac{1}{3} \frac{2}{3} 000 \frac{5}{8} \frac{1}{3} N_L - \in \odot \odot N_L \frac{7}{8}^1 R L F N^{21} N_L \odot \odot 1 V_L F^{5/8} \cup 5/8^{5/8} H_T \in - \odot$
 $N_L \odot R^1 V_T \odot \odot \in L F - \in \odot \odot N_L \frac{2}{3} R \in \odot \frac{1}{3} \frac{3}{8} \frac{5}{8} \frac{1}{3} - \frac{3}{8} \odot 1/3 L F \% 00 \frac{1}{3} R^{25/8} R \frac{3}{8} \frac{5}{8} \frac{1}{8} \in L F \in 1 - \forall$
 $N^{21/3} \% \in - \odot \frac{1}{3} V_T N_L \odot 1 R \in N_L R S N_L \odot \frac{1}{3} - 1 N_L^{5/8} R L F V_H T^{5/8} R \oplus \in L F^1 R L F \frac{1}{3} L F \odot \frac{5}{8} \in L F$
 $N_L^{5/8} \odot 1 V_L F^{5/8} \cup 5/8^{5/8} H_T \frac{5}{8} R \frac{7}{8}^1 R N_L^{5/8} - \in \odot \odot N_L P_t$

- $\dagger \text{C}_R \text{N}_L \in \frac{1}{8} \text{V}_T \text{00} \text{N}_L \text{V}_T \text{C}_R \in \text{L}_F \text{N}_L \frac{3}{4}$ $\bullet \frac{1}{3} - \text{Rs}$ $\odot \text{N}_L \frac{5}{8} \text{00} \text{L}_F$ $\text{N}^{\circ} \frac{1}{3} \text{Rs}$ $\frac{1}{8} 1 - \text{N}_L \text{C}_R \frac{1}{3} \frac{1}{8} \text{N}_L$
 $\odot \text{C}_R \text{N}_L \in \frac{1}{8} \text{V}_T \text{00} \text{N}_L \text{V}_T \text{C}_R \frac{1}{3} \text{00}$ $\text{W}^1 \text{C}_R \text{C}_U$ $\text{N}_L 1$ $\frac{1}{3} -$ $1 \text{V}_T \text{N}_L \text{L}_F \in \frac{3}{8} \frac{5}{8}$ $\frac{1}{3} \odot \frac{5}{8} - \frac{1}{8} \text{Rs} \text{P}_t$
 $\dagger 1 \text{W}^5 \frac{5}{8} \odot \frac{5}{8} \text{C}_R \text{L}$ $\frac{1}{3}$ $\text{00} \frac{1}{3} \text{C}_R \odot \frac{5}{8}$ $- \text{V}_T \text{N}^{\circ} \frac{2}{3} \frac{5}{8} \text{C}_R$ $\frac{1}{7} \frac{8}{8}$ $\text{00} \frac{1}{3} \text{C}_R \odot \frac{5}{8}$ $\odot \text{N}_L \frac{5}{8} \text{00} \text{L}_F$ $\odot \frac{1}{3} \odot \frac{5}{8}$
 $\text{H}_T \text{C}_R \frac{1}{7} \frac{5}{8} \text{L}_F \text{L}_F \in 1 - \frac{1}{3} \text{00} \text{00} \text{Rs}$ $\text{N}_L \text{C}_R \frac{1}{3} \in - \frac{5}{8} \frac{3}{8}$ $\dagger \text{C}_R \text{N}_L \in \frac{1}{8} \text{V}_T \text{00} \text{N}_L \text{V}_T \text{C}_R \in \text{L}_F \text{N}_L \text{L}_F$ $\text{W}^{\odot} 1$
 $\text{N}^{\circ} \frac{1}{3} \in - \text{N}_L \frac{1}{3} \in -$ $\text{N}_L \odot \frac{5}{8}$ $\odot \frac{1}{3} \text{C}_R \frac{3}{8} \frac{5}{8} - \text{L}_F$ $\frac{1}{7} \frac{8}{8}$ $\text{N}_L \odot \frac{5}{8}$ $\odot \text{N}_L \frac{5}{8} \text{00} \text{L}_F$ $\frac{1}{3} \text{L}_F$ $\text{W}^5 \frac{5}{8} \text{00} \text{00}$ $\frac{1}{3} \text{L}_F$
 $\text{L}_F \text{V}_T \text{H}_T \text{H}_T \text{00} \text{Rs}$ $\frac{7}{8} \text{00} 1 \text{W}^5 \frac{5}{8} \text{C}_R \text{L}_F$ $\frac{7}{8} \text{C}_R 1 \text{N}^{\circ}$ $\text{N}_L \odot \frac{5}{8}$ $\odot \frac{1}{3} \text{C}_R \frac{3}{8} \frac{5}{8} -$ $\frac{7}{8} 1 \text{C}_R$ $\in - \text{N}_L \frac{5}{8} \text{C}_R \in 1 \text{C}_R$
 $\frac{3}{8} \frac{5}{8} \frac{1}{8} 1 \text{C}_R \frac{1}{3} \text{N}_L \in 1 - \text{L}_F$ $\frac{1}{3} - \frac{3}{8}$ $\frac{7}{8} \text{00} 1 \text{C}_R \frac{1}{3} \text{00}$ $\frac{1}{3} \text{C}_R \text{C}_R \frac{1}{3} - \odot \frac{5}{8} \text{N}^{\circ} \frac{5}{8} - \text{N}_L \text{L}_F \text{P}_t$ $\text{O} \text{00} 1 \text{W}^5 \frac{5}{8} \text{C}_R \text{L}_F$
 $\frac{1}{3} \text{C}_R \frac{5}{8}$ $\text{V}_T \text{L}_F \frac{5}{8} \frac{3}{8}$ $\in -$ $\frac{2}{3} \frac{1}{3} - \text{F}_F \text{V}_T \frac{5}{8} \text{N}_L$ $\frac{7}{8} \text{V}_T - \frac{1}{8} \text{N}_L \in 1 - \text{L}_F \text{L}$ $\odot \text{V}_T \frac{5}{8} \text{L}_F \text{N}_L$ $\text{C}_R 11 \text{N}^{\circ} \text{L}_F \text{L}$
 $\text{C}_R \frac{5}{8} \text{L}_F \text{N}_L \frac{1}{3} \text{V}_T \text{C}_R \frac{1}{3} - \text{N}_L \text{L}_F \text{L}$ $\text{00} \frac{12}{3} \frac{2}{3} \in \frac{5}{8} \text{L}_F \text{L}$ $\frac{1}{7} \frac{8}{8} \frac{7}{8} \in \frac{1}{8} \frac{5}{8} \text{L}_F \text{L}$ $\frac{5}{8} \text{N}_L \frac{1}{8} \text{P}_t$ $\text{ff} \odot \frac{5}{8}$
 $\dagger \text{C}_R \text{N}_L \in \frac{1}{8} \text{V}_T \text{00} \text{N}_L \text{V}_T \text{C}_R \in \text{L}_F \text{N}_L$ $\text{W}^1 \text{V}_T \text{00} \frac{3}{8}$ $\odot \frac{1}{3} \odot \frac{5}{8}$ $\text{N}_L 1$ $\frac{5}{8} - \text{L}_F \text{V}_T \text{C}_R \frac{5}{8}$ $\text{L}_F \text{N}^{\circ} 11 \text{N}_L \odot$
 $\text{L}_F \text{V}_T \text{H}_T \text{H}_T \text{00} \text{Rs}$ $\frac{1}{7} \frac{8}{8}$ $\frac{7}{8} \text{00} 1 \text{W}^5 \frac{5}{8} \text{C}_R \text{L}_F$ $\frac{1}{3} \text{L}_F$ $\text{W}^5 \frac{5}{8} \text{00} \text{00}$ $\frac{1}{3} \text{L}_F$ $\frac{1}{3} \text{L}_F \text{L}_F \in \text{L}_F \text{N}_L$ $\text{N}_L \odot \frac{5}{8}$
 $\dagger 1 \text{V}_T \text{L}_F \frac{5}{8} \text{C}_U \frac{5}{8} \frac{5}{8} \text{H}_T \frac{5}{8} \text{C}_R$ $\in -$ $\frac{7}{8} \text{00} 1 \text{W}^5 \frac{5}{8} \text{C}_R$ $\frac{1}{3} \text{C}_R \text{C}_R \frac{1}{3} - \odot \frac{5}{8} \text{N}^{\circ} \frac{5}{8} - \text{N}_L \text{L}_F \text{P}_t$
- $\dagger \frac{5}{8} \frac{1}{3} \frac{3}{8}$ $\square \frac{1}{3} \text{C}_R \frac{3}{8} \frac{5}{8} - \frac{5}{8} \text{C}_R \frac{3}{4}$ $- \text{V}_T \text{H}_T \frac{5}{8} \text{C}_R \odot \in \text{L}_F \frac{5}{8} \text{L}_F$ $\text{N}_L \odot \frac{5}{8}$ $\frac{2}{3} \text{C}_R \in \odot \frac{1}{3} \frac{3}{8} \frac{5}{8}$ $\frac{1}{7} \frac{8}{8}$
 $\odot \frac{1}{3} \text{C}_R \frac{3}{8} \frac{5}{8} - \frac{5}{8} \text{C}_R \text{L}_F$ $\in -$ $\text{N}^{\circ} \frac{1}{3} \in - \text{N}_L \frac{1}{3} \in - \in - \odot$ $\odot \text{N}_L \frac{5}{8} \text{00}$ $\odot \frac{1}{3} \text{C}_R \frac{3}{8} \frac{5}{8} -$ $\frac{1}{3} - \frac{3}{8}$
 $\text{C}_U \frac{5}{8} \frac{5}{8} \text{H}_T \in - \odot$ $\text{N}_L \odot \frac{5}{8} \text{N}^{\circ}$ $\frac{1}{8} 1 - \text{N}_L \frac{5}{8} \text{N}^{\circ} \text{H}_T 1 \text{C}_R \frac{1}{3} \text{C}_R \text{Rs}$ $\frac{5}{8} \frac{1}{3} \frac{1}{8} \odot$ $\text{L}_F \frac{5}{8} \frac{1}{3} \text{L}_F 1 - \text{P}_t$
- $\square \frac{1}{3} \text{C}_R \frac{3}{8} \frac{5}{8} - \frac{5}{8} \text{C}_R \text{L}_F \frac{3}{4}$ $\text{L}^{\frac{15}{8}} \text{L}_F$ $\text{N}_L \odot \frac{5}{8}$ $\frac{1}{6} \frac{1}{8} \text{N}_L \text{V}_T \frac{1}{3} \text{00}$ $\frac{3}{8} \in \odot \odot \in - \odot \text{L}$ $\text{H}_T \text{00} \frac{1}{3} - \text{N}_L \in - \odot \text{L}$
 $\text{W}^1 \frac{1}{3} \text{N}_L \frac{5}{8} \text{C}_R \in - \odot \text{L}$ $\frac{5}{8} \text{N}_L \frac{1}{8} \text{P}_t$ $\frac{1}{7} \frac{8}{8}$ $\odot \frac{1}{3} \text{C}_R \frac{3}{8} \frac{5}{8} - \text{L}_F$ $1 -$ $\frac{1}{3}$ $\frac{3}{8} \frac{1}{3} \text{Rs} \text{V}_T \text{N}_L \text{V}_T \frac{3}{8} \frac{1}{3} \text{Rs}$ $\frac{2}{3} \frac{1}{3} \text{L}_F \in \text{L}_F \text{P}_t$

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$\epsilon \epsilon \epsilon \epsilon$ $\blacksquare \frac{1}{100} \frac{1}{3} \text{---} \epsilon \text{---} \textcircled{M}$ $\frac{7}{8} \frac{11}{3}$ $\frac{7}{8} \frac{5}{8} \text{L F N L} \in \oplus \frac{1}{3} \frac{0}{100} \text{L F}$ N L^1 $\epsilon \text{---} \frac{1}{8} \text{R}^5 \frac{1}{3} \text{L F}^5 \frac{1}{8}$ $\text{N L}^{\oplus 5/8}$
 $\text{R}^5 \frac{1}{8} \oplus \frac{5}{8} \text{---} \text{V T}^5 \frac{1}{8}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\text{L R}^{\oplus 1/3} \text{---} \epsilon \text{M D} \epsilon \text{---} \textcircled{M}$ $\frac{1}{3} \frac{3}{8} \oplus \frac{5}{8} \text{R N L} \in \text{L F}^5 \frac{1}{8} \text{N}^{\oplus 5/8} \text{---} \text{N L}$ $\frac{1}{8} \frac{1}{3} \text{N}^{\oplus 1/3} \epsilon \text{---} \textcircled{M}$
 $\frac{17}{8}$ $\text{N L}^{\oplus 5/8}$ $\text{L V T N L}^0 \frac{0}{100} \frac{5}{8} \text{N L}$ $\frac{1}{3} \frac{0}{100} \text{---} \textcircled{M}$ $\text{W} \in \text{N L}^{\oplus}$ $\text{N L}^{\oplus 5/8}$ $\frac{1}{8} \frac{0}{5} \frac{7}{8}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\text{N L}^{\oplus 5/8}$ $\frac{7}{8} \frac{11}{3}$ $\frac{1}{3} \text{---} \frac{3}{8}$
 $\frac{2}{3} \frac{5}{8} \oplus \frac{5}{8} \text{R}^1 \frac{1}{3} \frac{0}{5} \frac{1}{8}$ $\text{N}^{\oplus 1/3} \text{---} \frac{1}{3} \frac{0}{5} \frac{1}{8} \text{R P t}$

Bar Manager:

$\text{---} \frac{1}{3} \text{R}$ $\bullet \frac{1}{3} \text{---} \frac{1}{3} \frac{0}{5} \frac{1}{8} \text{R}$ $\text{L R}^{\oplus 1/3} \text{---} \epsilon \text{L F}^5 \frac{1}{8} \text{L F}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\frac{1}{8} \text{---} \text{N L R}^1 \frac{0}{100} \text{L F}$ $\frac{1}{3}$ $\frac{2}{3} \frac{1}{3} \text{R S L F}$
 $\text{L H T}^5 \frac{1}{8} \text{R}^1 \frac{1}{3} \text{N L} \in \text{---} \text{L F P t}$ “ $\frac{2}{3} \frac{1}{3} \text{R}$ $\text{N}^{\oplus 1/3} \text{---} \frac{1}{3} \frac{0}{5} \frac{1}{8} \text{R}$ $\frac{1}{3} \text{R R}^1 \frac{1}{3} \text{---} \frac{0}{5} \frac{1}{8} \text{L F}$ $\text{N L}^{\oplus 5/8}$ $\text{H T V T R}^1 \frac{1}{8} \frac{0}{1/3} \text{L F}^5 \frac{1}{8}$ $\frac{1}{3} \text{---} \frac{3}{8}$
 $\text{H T R} \in \frac{1}{8} \epsilon \text{---} \textcircled{M}$ $\frac{17}{8}$ $\frac{2}{3} \frac{5}{8} \oplus \frac{5}{8} \text{R}^1 \frac{1}{3} \frac{0}{5} \frac{1}{8} \text{L F}$ $\frac{1}{3} \frac{1}{8} \frac{1}{8} \text{L R}^3 \frac{1}{8} \epsilon \text{---} \textcircled{M}$ N L^1 $\frac{2}{3} \text{V T}^3 \frac{3}{8} \frac{0}{5} \frac{1}{8} \text{N L}^3$ $\text{L F}^5 \frac{1}{8} \frac{0}{100} \frac{5}{8} \frac{1}{8} \text{N L L F}$
 $\text{N L R}^1 \frac{1}{3} \epsilon \text{---} \text{L F}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\text{L F V T H T}^5 \frac{1}{8} \text{R}^{\oplus} \in \text{L F}^5 \frac{1}{8} \text{L F}$ $\frac{2}{3} \frac{1}{3} \text{R}$ $\text{L F N L}^1 \frac{1}{3} \frac{7}{8} \frac{7}{8}$ $\text{N}^{\oplus 1/3} \epsilon \text{---} \text{N L}^1 \frac{1}{3} \epsilon \text{---} \text{L F}$ $\text{R}^5 \frac{1}{8} \frac{1}{8} \text{R}^3 \frac{1}{8} \text{L F}$
 $\frac{17}{8}$ $\text{L F N L}^1 \frac{11}{8} \text{C u}$ $\frac{0}{100} \frac{5}{8} \oplus \frac{5}{8} \frac{0}{100} \text{L F}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\frac{7}{8} \epsilon \text{---} \frac{1}{3} \text{---} \frac{1}{8} \epsilon \frac{1}{3} \frac{0}{100}$ $\text{N L R}^1 \frac{1}{3} \text{---} \text{L F}^1 \frac{1}{3} \frac{1}{8} \text{N L} \in \text{---} \text{L F}^3$ $\text{N}^{\oplus 1/3} \text{C u}^5 \frac{1}{8} \text{L F}$
 $\text{L F V T R}^5 \frac{1}{8}$ $\frac{2}{3} \frac{1}{3} \text{R}$ $\text{L F N L}^1 \frac{1}{3} \frac{7}{8} \frac{7}{8}$ $\frac{7}{8} \frac{10}{100} \frac{0}{100} \text{L F}$ $\text{W} \frac{0}{100} \epsilon \text{F F V T}^1 \text{R}$ $\frac{0}{100} \frac{1}{3} \text{W L F}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\text{R}^5 \frac{1}{8} \text{V T}^0 \frac{0}{100} \frac{1}{3} \text{N L} \in \text{---} \text{L F}^3$
 $\frac{1}{3} \text{---} \frac{3}{8}$ $\frac{1}{8} \frac{0}{5} \frac{1}{8} \frac{1}{8} \text{C u L F}$ 1--- $\frac{1}{8} \text{V T F N L}^1 \text{N}^{\oplus 5/8} \text{R}$ $\text{L F}^1 \frac{1}{3} \text{N L} \in \text{L F}^7 \frac{1}{8} \frac{1}{3} \frac{1}{8} \text{N L} \in \text{---}$ $\frac{1}{3} \text{---} \frac{3}{8}$
 $\text{H T R}^5 \frac{1}{8} \frac{7}{8} \frac{5}{8} \text{R}^5 \frac{1}{8} \text{---} \frac{1}{8} \frac{5}{8} \text{L F P t}$ $\text{ff}^{\oplus 5/8}$ $\frac{2}{3} \frac{1}{3} \text{R}$ $\text{N}^{\oplus 1/3} \text{---} \frac{1}{3} \frac{0}{5} \frac{1}{8} \text{R}$ $\text{L F}^{\oplus 1} \text{V T}^0 \frac{0}{100} \frac{3}{8}$ $\textcircled{1/3} \oplus \frac{5}{8}$ $\textcircled{11/3}$
 $\epsilon \text{---} \text{N L}^5 \frac{1}{8} \text{R H T}^5 \frac{1}{8} \text{R L F}^1 \text{---} \frac{1}{3} \frac{0}{100}$ $\text{L F C u} \in \frac{0}{100} \frac{0}{100} \text{L F}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\textcircled{11/3}$ $\text{N}^{\oplus 5/8} \text{N}^{\oplus 1/3} \text{R R S P t}$ $\dagger^5 \frac{1}{8}$ $\text{N}^{\oplus} \text{V T F N L}$ $\frac{2}{3} \frac{5}{8}$
 $\frac{5}{8} \frac{7}{8} \frac{7}{8} \epsilon \frac{1}{8} \epsilon \frac{5}{8} \text{---} \text{N L}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\text{L F H T}^5 \frac{1}{8} \frac{5}{8} \frac{3}{8} \text{R S C}$ $\text{N}^{\oplus} \text{V T F N L}$ $\frac{5}{8} \text{---} \text{C u}^1 \text{R S}$ $\text{W}^1 \text{R C u} \epsilon \text{---} \textcircled{M}$ $\text{W} \in \text{N L}^{\oplus}$
 $\text{H T}^5 \frac{1}{8} \text{H T}^0 \frac{0}{100} \frac{5}{8} \text{P t}$ $\dagger^5 \frac{1}{8}$ $\text{L F}^{\oplus 1} \text{V T}^0 \frac{0}{100} \frac{3}{8}$ $\textcircled{1/3} \oplus \frac{5}{8}$ $\textcircled{11/3}$ $\frac{1}{8} \frac{1}{3} \text{L F}^{\oplus} \text{V T}^1 \frac{1}{3} \text{---} \frac{3}{8} \frac{0}{100} \epsilon \text{---} \textcircled{M}$ $\text{L F C u} \in \frac{0}{100} \frac{0}{100} \text{L F P t}$

$\blacksquare \text{N L}^{\oplus 5/8} \text{R}$ $\text{---} \text{N L}^1 \frac{1}{3} \frac{7}{8} \frac{7}{8}$ $\frac{5}{8} \text{L F} \epsilon \text{---} \frac{1}{3} \text{N L} \in \text{---} \text{L F}$ $\frac{1}{3} \text{N L}$ $\text{ff} \frac{1}{3} \text{R} \in \text{V T L F}$ $\text{R}^5 \frac{1}{8} \oplus \frac{5}{8} \frac{0}{100} \text{L F}^3 \frac{1}{4}$

$\text{ff}^{\oplus 5/8}$ $\frac{7}{8} \frac{10}{100} \frac{0}{100} \text{L F}$ $\text{W} \epsilon \text{---} \textcircled{M}$ $\frac{1}{3} \text{R}^5 \frac{1}{8}$ $\text{N L}^{\oplus 5/8}$ $\oplus \frac{1}{3} \text{R} \in \text{V T L F}$ $\frac{3}{8} \frac{5}{8} \text{L F} \epsilon \text{---} \frac{1}{3} \text{N L} \in \text{---} \text{L F}$ $\text{W} \in \text{N L}^{\oplus}$
 $\text{N L}^{\oplus 5/8} \in \text{R}$ $\% \frac{12}{3}$ $\text{L F H T}^5 \frac{1}{8} \frac{1}{8} \epsilon \frac{7}{8} \epsilon \frac{1}{8} \frac{1}{3} \text{N L} \in \text{---} \text{L F}$ $\epsilon \text{---}$ $\text{N L}^{\oplus 5/8}$ $\frac{7}{8} \frac{11}{3}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\frac{2}{3} \frac{5}{8} \oplus \frac{5}{8} \text{R}^1 \frac{1}{3} \frac{0}{5} \frac{1}{8}$
 $\frac{3}{8} \frac{5}{8} \text{H T}^1 \frac{1}{3} \text{R N L N}^{\oplus 5/8} \text{---} \text{N L P t}$

Reception Head Waiter:

$\text{ff}^{\oplus} \epsilon \text{L F}$ $\text{L F N L}^1 \frac{1}{3} \frac{7}{8} \frac{7}{8}$ $\text{N}^{\oplus 5/8} \text{N}^{\oplus 2/3} \frac{5}{8} \text{R}$ $\epsilon \text{L F}$ $\text{R}^5 \frac{1}{8} \text{L F H T}^1 \text{---} \text{L F} \epsilon \frac{2}{3} \frac{0}{100} \frac{5}{8}$ $\frac{7}{8} \text{R}$ $\frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{5}{8} \text{H T N L} \epsilon \text{---} \textcircled{M}$
 $\frac{1}{3} \text{---} \text{R S}$ $\frac{2}{3} \frac{11}{100} \text{C u} \epsilon \text{---} \textcircled{M}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\frac{7}{8} \text{R}$ $\text{C u}^5 \frac{1}{8} \frac{5}{8} \text{H T} \epsilon \text{---} \textcircled{M}$ $\text{N L}^{\oplus 5/8}$ $\frac{2}{3} \frac{11}{100} \text{C u} \epsilon \text{---} \textcircled{M}$ $\frac{3}{8} \epsilon \frac{1}{3} \text{R R S}$ $\text{V T H T}^5 \text{N L}^1 \text{Y}$
 $\frac{3}{8} \frac{1}{3} \text{N L}^5 \frac{1}{8} \text{P t}$ $\dagger^5 \frac{1}{8} \text{f L F}^{\oplus 5/8}$ $\text{W} \epsilon \frac{0}{100} \frac{0}{100}$ $\text{R}^5 \frac{1}{8} \text{L F}^5 \frac{1}{8} \text{R}^{\oplus 5/8}$ $\text{N L}^1 \frac{1}{3} \frac{2}{3} \frac{0}{100} \frac{5}{8} \text{L F}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\frac{1}{3} \frac{0}{100} \frac{0}{100} \frac{11}{8} \frac{1}{3} \text{N L}^5 \frac{1}{8}$
 $\text{N L}^{\oplus 5/8} \text{L F}^5 \frac{1}{8}$ $\text{R}^5 \frac{1}{8} \text{L F}^5 \frac{1}{8} \text{R}^{\oplus 1/3} \text{N L} \in \text{---} \text{L F}$ N L^1 $\text{H T}^1 \frac{1}{3} \text{R N L} \in \frac{1}{8} \text{V T}^0 \frac{0}{100} \frac{1}{3} \text{R}$ $\text{L F N L}^1 \frac{1}{3} \text{N L} \in \text{---} \text{L F P t}$ $\text{ff}^{\oplus 5/8}$
 $\text{R}^5 \frac{1}{8} \frac{1}{8} \frac{5}{8} \text{H T N L} \in \text{---}$ $\frac{0}{5} \frac{1}{3} \frac{3}{8}$ $\text{W}^1 \frac{1}{3} \epsilon \text{N L}^5 \frac{1}{8} \text{R}$ $\textcircled{M} \text{R}^5 \frac{1}{8} \frac{5}{8} \text{N L L F}$ $\textcircled{M} \text{V T}^5 \frac{1}{8} \text{L F N L L F}$ 1--- $\frac{1}{3} \text{R R} \epsilon \oplus \frac{1}{3} \frac{0}{100}$ $\frac{1}{3} \text{---} \frac{3}{8}$
 $\text{N L}^1 \frac{1}{3} \text{C u}^5 \frac{1}{8} \text{L F}$ $\text{N L}^{\oplus 5/8} \text{N}^{\oplus}$ N L^1 $\text{N L}^{\oplus 5/8}$ $\text{N L}^1 \frac{1}{3} \frac{2}{3} \frac{0}{100} \frac{5}{8}$ $\frac{1}{3} \text{---} \frac{3}{8}$ $\text{L F}^5 \frac{1}{8} \frac{1}{3} \text{N L L F}$ $\text{N L}^{\oplus 5/8} \text{N}^{\oplus} \text{P t}$

Captain:

ff^{05/8} €_{1/3} H_{1/3} L_{1/3} €_{1/3} - 5/8 N_{1/3} L_{1/3} €_{1/3} - 0/00 1/3 R^{05/8} C_{1/3} R^{5/8} L_{1/3} V_{1/3} C_{1/3} - N_{1/3} L_{1/3} €_{1/3} 1/3 L_{1/3} W^{5/8} 0/00 0/00 1/3 L_{1/3} €_{1/3} - N_{1/3} L_{1/3} €_{1/3} 7/8 113/8 1/3 - 3/8 2/3 5/8 ⊕ 5/8 C_{1/3} R^{05/8} L_{1/3} €_{1/3} 5/8 C_{1/3} ⊕ 1/8 5/8 3/8 5/8 H_{1/3} C_{1/3} R^{05/8} - N_{1/3} 17/8 1/3 0/00 0/00 N^{01/3} C_{1/3} 01 N_{1/3} 5/8 0/00 L_{1/3} P_{1/3} ff^{05/8} 1/8 1/3 H_{1/3} N_{1/3} €_{1/3} - €_{1/3} 2/3 1/3 L_{1/3} €_{1/3} 1/8 1/3 0/00 0/00 Rs 1/3 L_{1/3} V_{1/3} H_{1/3} 5/8 C_{1/3} ⊕ €_{1/3} L_{1/3} 1/3 - 3/8 €_{1/3} €_{1/3} - 1/8 01 3/8 C_{1/3} R^{05/8} 17/8 1/3 H_{1/3} C_{1/3} R^{05/8} L_{1/3} V_{1/3} 0/00 1/3 C_{1/3} L_{1/3} 5/8 1/8 N_{1/3} €_{1/3} - P_{1/3} " C_{1/3} R^{5/8} L_{1/3} V_{1/3} C_{1/3} - N_{1/3} N^{01/3} Rs 2/3 5/8 3/8 €_{1/3} ⊕ 3/8 5/8 3/8 €_{1/3} - N_{1/3} 1 L_{1/3} 5/8 1/8 N_{1/3} €_{1/3} - L_{1/3} 1/8 1/3 0/00 0/00 5/8 3/8 - N_{1/3} 1/3 N_{1/3} €_{1/3} - L_{1/3} 5/8 1/3 1/8 0 1/8 - L_{1/3} €_{1/3} L_{1/3} €_{1/3} - 0 17/8 0 N_{1/3} 1 2 N_{1/3} 1/3 2/3 0/00 5/8 L_{1/3} 1 C_{1/3} 1/2^a N_{1/3} 1 1/2 0 1/8 1/8 ⊕ 5/8 C_{1/3} L_{1/3} P_{1/3} " 1/8 1/3 H_{1/3} N_{1/3} €_{1/3} - €_{1/3} C_{1/3} R^{5/8} L_{1/3} H_{1/3} - L_{1/3} €_{1/3} 2/3 0/00 5/8 7/8 1 C_{1/3} N_{1/3} L_{1/3} 5/8 5/8 7/8 7/8 €_{1/3} 5/8 - N_{1/3} H_{1/3} 5/8 C_{1/3} R^{05/8} L_{1/3} N^{01/3} 1/3 - 1/8 5/8 17/8 N_{1/3} L_{1/3} 5/8 L_{1/3} N_{1/3} 1/3 7/8 €_{1/3} - 0 €_{1/3} L_{1/3} L_{1/3} N_{1/3} 1/3 N_{1/3} €_{1/3} - P_{1/3} " 1/8 1/3 H_{1/3} N_{1/3} €_{1/3} - L_{1/3} 01 V_{1/3} 0/00 3/8 H_{1/3} L_{1/3} L_{1/3} 5/8 L_{1/3} 1/3 L_{1/3} - 3/8 0/00 1/8 5/8 3/8 05/8 17/8 7/8 113/8 1/3 - 3/8 2/3 5/8 ⊕ 5/8 C_{1/3} R^{05/8} L_{1/3} 1/3 - 3/8 2/3 5/8 1/3 2/3 0/00 5/8 N_{1/3} 1 3/8 €_{1/3} L_{1/3} 1/8 V_{1/3} L_{1/3} N_{1/3} L_{1/3} 5/8 N^{05/8} - V_{1/3} W^{05/8} N_{1/3} L_{1/3} 5/8 0 V_{1/3} 5/8 L_{1/3} N_{1/3} L_{1/3} P_{1/3} † 5/8 L_{1/3} 01 V_{1/3} 0/00 3/8 2/3 5/8 1/3 2/3 0/00 5/8 N_{1/3} 1 N_{1/3} 1/3 C_{1/3} 5/8 1/3 0 V_{1/3} 5/8 L_{1/3} L_{1/3} 1 C_{1/3} R^{3/8} 5/8 C_{1/3} 1/3 - 3/8 2/3 5/8 1/3 - 5/8 7/8 7/8 €_{1/3} 5/8 - N_{1/3} L_{1/3} 1/3 0/00 5/8 L_{1/3} H_{1/3} 5/8 C_{1/3} L_{1/3} - P_{1/3} - H_{1/3} 5/8 1/8 €_{1/3} 1/3 0/00 €_{1/3} MD^{5/8} 3/8 L_{1/3} 5/8 C_{1/3} ⊕ 1/8 5/8 L_{1/3} V_{1/3} 1/8 0 1/3 L_{1/3} 0 V_{1/3} 5/8 C_{1/3} R^{05/8} 3/8 1 - W⁰¹ C_{1/3} R^{05/8} €_{1/3} - ⊕ 10/00 ⊕ 5/8 L_{1/3} 1/3 1/8 5/8 C_{1/3} R^{05/8} L_{1/3} €_{1/3} - 3/8 5/8 0 C_{1/3} R^{5/8} 5/8 17/8 L_{1/3} C_{1/3} €_{1/3} 0/00 0/00 1/3 - 3/8 €_{1/3} N_{1/3} L_{1/3} 5/8 1/8 1/3 H_{1/3} N_{1/3} €_{1/3} - W⁰¹ V_{1/3} L_{1/3} V_{1/3} 1/3 0/00 0/00 Rs N_{1/3} 1/3 C_{1/3} 5/8 L_{1/3} N_{1/3} L_{1/3} 5/8 C_{1/3} R^{5/8} L_{1/3} H_{1/3} - L_{1/3} €_{1/3} 2/3 €_{1/3} 0/00 €_{1/3} N_{1/3} Rs N_{1/3} 1 3/8 1 N_{1/3} L_{1/3} €_{1/3} W⁰¹ C_{1/3} R^{05/8} P_{1/3}

Waiters:

ff^{05/8} W^{1/3} €_{1/3} N_{1/3} 5/8 C_{1/3} L_{1/3} L_{1/3} 5/8 C_{1/3} ⊕ 5/8 N_{1/3} L_{1/3} 5/8 7/8 113/8 1/3 - 3/8 2/3 5/8 ⊕ 5/8 C_{1/3} R^{05/8} L_{1/3} 1 C_{1/3} R^{3/8} 5/8 C_{1/3} R^{5/8} 3/8 2/3 Rs 1/3 0 V_{1/3} 5/8 L_{1/3} N_{1/3} 1/3 - 3/8 €_{1/3} H_{1/3} C_{1/3} R^{05/8} 17/8 1/3 N_{1/3} 5/8 1/3 N⁰ V_{1/3} - 3/8 5/8 C_{1/3} 1/3 L_{1/3} N_{1/3} 1/3 N_{1/3} €_{1/3} - 1/8 1/3 H_{1/3} N_{1/3} €_{1/3} - P_{1/3} ff^{05/8} Rs L_{1/3} 01 V_{1/3} 0/00 3/8 2/3 5/8 1/3 2/3 0/00 5/8 N_{1/3} 1 H_{1/3} 5/8 C_{1/3} R^{05/8} L_{1/3} N_{1/3} L_{1/3} 5/8 3/8 V_{1/3} N_{1/3} €_{1/3} 5/8 L_{1/3} 17/8 1/3 1/8 1/3 H_{1/3} N_{1/3} €_{1/3} - N_{1/3} 1 1/3 1/8 5/8 C_{1/3} R^{05/8} L_{1/3} €_{1/3} - 5/8 N_{1/3} 5/8 - N_{1/3} 1/3 - 3/8 2/3 5/8 1/3 L_{1/3} V_{1/3} 2/3 L_{1/3} N_{1/3} €_{1/3} N_{1/3} V_{1/3} N_{1/3} 5/8 7/8 1 C_{1/3} N_{1/3} L_{1/3} 5/8 1/8 1/3 H_{1/3} N_{1/3} €_{1/3} - €_{1/3} 7/8 05/8 €_{1/3} 2/3 V_{1/3} L_{1/3} Rs 1 C_{1/3} - 1 N_{1/3} 1 - 3/8 V_{1/3} N_{1/3} Rs P_{1/3} ff^{05/8} Rs L_{1/3} 01 V_{1/3} 0/00 3/8 1/3 0/00 L_{1/3} 2/3 5/8 0/00 1/8 5/8 3/8 05/8 1/3 2/3 0/00 5/8 1/3 2/3 1 V_{1/3} N_{1/3} 1/3 0/00 0/00 N_{1/3} Rs H_{1/3} 5/8 L_{1/3} 17/8 7/8 113/8 1/3 - 3/8 2/3 5/8 ⊕ 5/8 C_{1/3} R^{05/8} L_{1/3} L_{1/3} 1 N_{1/3} 01 3/8 N_{1/3} N_{1/3} L_{1/3} 5/8 Rs 1/8 1/3 - 5/8 7/8 7/8 5/8 1/8 N_{1/3} €_{1/3} ⊕ 5/8 0/00 Rs N_{1/3} 1/3 C_{1/3} 5/8 1/8 - 1 C_{1/3} R^{3/8} 5/8 C_{1/3} 7/8 C_{1/3} N⁰ 1/3 0 V_{1/3} 5/8 L_{1/3} N_{1/3} 5/8 5/8 N_{1/3} 5/8 1/8 V_{1/3} N_{1/3} 5/8 N_{1/3} L_{1/3} 5/8 1 C_{1/3} R^{3/8} 5/8 C_{1/3} 1/3 - 3/8 L_{1/3} 5/8 C_{1/3} ⊕ 5/8 N_{1/3} L_{1/3} 5/8 1/8 C_{1/3} R^{5/8} 1/8 N_{1/3} 3/8 €_{1/3} L_{1/3} W^{05/8} N_{1/3} €_{1/3} N_{1/3} L_{1/3} 1/3 H_{1/3} H_{1/3} C_{1/3} H_{1/3} C_{1/3} €_{1/3} 1/3 N_{1/3} 5/8 01 3/8 C_{1/3} - €_{1/3} L_{1/3} 1/3 - 3/8 1/3 1/8 1/8 1 N⁰ H_{1/3} 1/3 - €_{1/3} N^{05/8} - N_{1/3} P_{1/3} ff^{05/8} Rs L_{1/3} 01 V_{1/3} 0/00 3/8 2/3 5/8 1/3 2/3 0/00 5/8 N_{1/3} 1 5/8 7/8 7/8 €_{1/3} 5/8 - N_{1/3} 0/00 Rs 1/8 11 C_{1/3} R^{3/8} €_{1/3} - 1/3 N_{1/3} 5/8 W^{05/8} N_{1/3} L_{1/3} 5/8 1 N_{1/3} L_{1/3} 5/8 C_{1/3} L_{1/3} N_{1/3} 1/3 7/8 7/8 €_{1/3} - N_{1/3} L_{1/3} 5/8 1 V_{1/3} N_{1/3} 0/00 5/8 N_{1/3} P_{1/3}

ff^{05/8} C_{1/3} R^{1/3} €_{1/3} - 5/8 5/8 3/4

ff^{05/8} N_{1/3} C_{1/3} R^{1/3} €_{1/3} - 5/8 5/8 L_{1/3} W⁰¹ C_{1/3} R^{05/8} 1/8 0/00 1 L_{1/3} 5/8 0/00 Rs W^{05/8} N_{1/3} L_{1/3} 5/8 W^{1/3} €_{1/3} N_{1/3} 5/8 C_{1/3} L_{1/3} €_{1/3}


```

graph TD
    A[Collect & Transportation] --> B[Arrival]
    B --> C[Arrival]
    C --> D[Sorting & Counting]
    D --> E[Weighing]
    E --> F["R11/3/8 € - ∞"]
    F --> G["fi1/3 € - ∞ ∩ □ € - ∞ - ∞  
†Rs3/8 € R1/3 √NN € R1/3/8 NL € 1 -"]
    G <--> H["-NL/3 € R1/8 ∞ € - ∞"]
    G --> I["ffi - 000 11/3/8 € - ∞"]
    I --> J["ffV 1N2/3/00 5/8 € RRs € - ∞"]
    J --> K["‡ € R1 - ∞ - ∞ f € R5/8 € € - ∞"]
    K --> L["O1 000 3/8 € - ∞"]
    L --> M["€ € R € - ∞"]
    M --> N["ff5/8 N2 € 1 € R1/3 € RRs -NL 1 € R1/3 ∞ 5/8"]
    N --> O["ff € R1/3 - € € 7/8 5/8 € R ∩ ffi € € 5/8"]
    O --> P[ ]
    style P fill:none,stroke:none
    P --> A
    P --> C
    P --> D
    P --> E
    P --> F
    P --> G
    P --> H
    P --> I
    P --> J
    P --> K
    P --> L
    P --> M
    P --> N
    P --> O
  
```

The flowchart illustrates the sample handling process, starting with 'Collect & Transportation' and 'Arrival'. It then proceeds through 'Sorting & Counting', 'Weighing', and several mathematical operations involving fractions and infinity symbols. The process concludes with a final step involving a large fraction and a loop back to the start.

Layout of a Laundry

When planning the layout of a laundry, consider the work flow and wherever possible ensure that the plan does not hinder the smooth flow of operations. To reduce turnaround time between loads, ease of

fi 5/8- H₁ L_F ∈ N_L ∈ 1- ∈- 0 1/3 V_T- 3/8 R_S 5/8 F V_T ∈ H_T N_{5/8}- N_L 5/8 N_L 5/8 7/8 1/3 0 0 0 1 W ∈- 0 N₀ V_T L_F N_L 2/3 5/8 1/8 1- L_F ∈ 3/8 5/8 R_{5/8} 3/8 3/4

- 5/8- N_L R_{1/3}- 1/8 5/8 L_F 1/3- 3/8 5/8 N ∈ N_L L_F
- L_F V_T H_T H_T R_N 1/8 1/3 0 V_T N₀- L_F 1/3- 3/8 2/3 5/8 1/3 N₀ L_F
- - H_T 1/3 1/8 5/8 2/3 5/8 N_L W 5/8 5/8- 1/3 3/8 0 1/3 1/8 5/8- N_L N₀ 1/3 1/8 0 ∈- 5/8 L_F 1/3- 3/8 1/3 3/8 5/8 F V_T 1/3 N_L 5/8 L_F H_T 1/3 1/8 5/8 2/3 5/8 N_L W 5/8 5/8- N_L 0 5/8 2/3 1/3 1/8 0 17/8 N_L 0 5/8 N₀ 1/3 1/8 0 ∈- 5/8 1/3- 3/8 N_L 0 5/8 W 1/3 0 0 0 0 W 0 ∈ 1/8 0 ∈ L_F 5/8 L_F 5/8- N_L ∈ 1/3 0 0 N_L 1 7/8 1/3 1/8 ∈ 0 0 0 ∈ N_L 1/3 N_L 5/8 L_F 5/8 R₀ ∈ 1/8 ∈- 0 1/3- 3/8 R_{5/8} H_T 1/3 ∈ R_P
- H_T 1 W 5/8 R₁ H_T 1 ∈- N_L L_F 7/8 1 R₁ 5/8 0 0 5/8 1/8 N_L R₁ ∈ 1/8 1/3 0 0 L_F V_T H_T H_T 0 0 0 R_S 1/3- 3/8 N_L 0 5/8 R_{5/8} F V_T ∈ R_{5/8} 5/8 0 10 0 0 N_L 1/3 0 5/8 1/3 L_F 1/3- 3/8 L_F N_L 5/8 1/3 N₀ N₀ 1/3 R_S 1/3 0 0 L_F 1 2/3 5/8 V_T L_F 5/8 3/8 0
- fi 1/3 N_L 5/8 R₁ L_F V_T H_T H_T 0 0 0 R_S 1/3 N_L N_L 0 5/8 R₁ 1/3 N_L 5/8 17/8 1/3 2/3 1 V_T N_L 0 0 0 1/3 0 0 0 0 1- L_F H_T 5/8 R₁ SM 0 17/8 0 0 0 ∈- 5/8- 1/3 H_T H_T R₁ N_P
- R_{5/8} 0 5/8- N_L ∈- 0 N_L 0 5/8 11/8 1/8 V_T R₁ R_{5/8}- 1/8 5/8 17/8 W 1/3 N_L 5/8 R₁ 0 1/3 N₀ N_{5/8} R₁ 7/8 R₁ N₀ 0 1 N_L W 1/3 N_L 5/8 R₁ L_F V_T H_T H_T 0 0 0 R_S W 1/3 N_L 5/8 R₁ 0 5/8 1/3 N_L ∈- 0 ∈ L_F N_L 0 R₁ V_T 0 0 L_F 10 0 0 1/3 R₁ 5/8- 5/8 R₀ R_S P_t
- W 1/3 N_L 5/8 R₁ L_F 17/8 N_L 5/8 ∈- 0

- $N_L^1 \quad C_R^{5/8} N^{21} \oplus 1/3 \%_00 \quad 17/8 \quad \in C_R^1 - \Sigma \quad N^{21/3} - \otimes 1/3 - 5/8 L_F^{5/8} \quad 1/3 - 3/8 \quad L_F V_T \%_00 H_T \otimes V_T C_R \quad N_L^1$
 $5/8 \%_00 \in N^2 \in - 1/3 N_L^{5/8} \quad L_F N_L^{1/3} \in - \in - \otimes \quad 1/3 - 3/8 \quad 5/8 - \otimes 1/3 - 1/8^{5/8} \quad 1/3^{1/8} N_L \in 1 - \quad 17/8 \quad N_L^{\otimes 5/8}$
 $3/8^{5/8} N_L^{5/8} C_R^{\otimes 5/8} - N_L L_F$
 - $\in - L_F N_L^{1/3} \%_00 \%_00 1/3 N_L \in 1 - \quad 17/8 \quad H_T C_R^1 H_T^{5/8} C_R \quad 3/8 C_R^{1/3} \in - 1/3 \otimes^{5/8} \quad L_F R_S L_F N_L^{5/8} N^2$
 - $\in - L_F N_L^{1/3} \%_00 \%_00 1/3 N_L \in 1 - \quad 17/8 \quad 3/8 C_R^{1/3} \in - \quad N_L^1 \quad 1/8^1 - N_L C_R^{10\%_00} \quad 3/8 \in L_F 1/8 \otimes 1/3 C_R^{\otimes 5/8} \quad C_R^{1/3} N_L^{5/8}$
 - $“ \quad L_F^{5/8} H_T^{1/3} C_R^{1/3} N_L^{5/8} \quad L_F^{5/8} 1/8 N_L \in 1 - \quad N_L^1 \quad 3/8^{5/8} 1/3 \%_00 \quad W \in N_L^{\otimes} \quad \otimes V_T^{5/8} L_F N_L$
 $\%_00 1/3 V_T - 3/8 C_R R_S f \oplus 1/3 \%_00^{5/8} N_L \quad L_F^{5/8} C_R \oplus \in 1/8^{5/8} P_t$
 - $R^{11/8} 1/3 \%_00 \quad 1/8^{13/8} 5/8 \quad 7/8^1 C_R \quad C_R^{5/8} L_F N_L C_R \in 1/8 N_L \in 1 - L_F f H_T^{5/8} C_R N^2 \in N_L$
 $C_R^{5/8} F_V T \in C_R^{5/8} N^{25/8} - N_L L_F P_t$
 - $5/8 - 5/8 C_R \otimes R_S \quad 1/3 - 3/8 \quad W^{1/3} N_L^{5/8} C_R \quad 1/8^1 - L_F^{5/8} C_R \oplus 1/3 N_L \in 1 - \quad 1/3 - 3/8 \quad L_F^{1/3} 7/8^{5/8} N_L R_S$
 $7/8^{1/3} 1/8 N_L^1 C_R L_F \quad 1/8^1 - L_F \in 3/8^{5/8} C_R^{1/3} N_L \in 1 -$
 - $- 5/8 \%_00^{5/8} 1/8 N_L \in 1 - \quad 17/8 \quad 5/8 F_V T \in H_T N^{25/8} - N_L \quad N_L^1 \quad L_F V_T \in N_L \quad N_L^{\otimes 5/8} \quad H_T C_R^{5/8} N^2 \in L_F^{5/8} L_F \quad 1/3 - 3/8$
 $H_T C_R^{10\%_00} 5/8^{5/8} N_L \in 1 - L_F P_t$
 - $1/3 C_R^{5/8} 1/3 \quad N^2 V_T L_F N_L \quad 1/3^{1/8} 1/8^1 N^2 N^{21/3} 1/3 N_L^{5/8} \quad N_L^{\otimes 5/8} \quad N_L^1 N_L^{1/3} \%_00 \quad - V_T N^{22/3} 5/8 C_R \quad 17/8$
 $L_F N_L^{1/3} 7/8^{7/8} \quad W^{1/3} C_R \%_00 \in - \otimes \quad 1/3 N_L \quad N_L^{\otimes 5/8} \quad 2/3 V_T L_F \in 5/8 L_F N_L \quad N_L \in N^{25/8} L_F$
- $“ L_F \quad N_L^{5/8} 1/8 \otimes - 10\%_00^1 \otimes R_S \quad L_F N_L C_R \in \oplus^{5/8} L_F \quad N_L^1 \quad 1/3 V_T N_L^1 N^{21/3} N_L^{5/8} \quad 5/8 \oplus^{5/8} C_R R_S \quad 7/8^{1/3} 1/8^{5/8} \quad 17/8$
 $\otimes 1 N_L^{5/8} \%_00 \quad 1 H_T^{5/8} C_R^{1/3} N_L \in 1 - L_F \Sigma \quad 1/8^1 N^2 H_T V_T N_L^{5/8} C_R \in MD^{5/8} 3/8 \quad \%_00 1/3 V_T - 3/8 C_R R_S \quad L_F R_S L_F N_L^{5/8} N^2 L_F$
 $1/3 C_R^{5/8} \quad \otimes^{5/8} N_L N_L \in - \otimes \quad H_T^1 H_T V_T \%_00 1/3 C_R P_t$

Laundry Procedures

The following are the steps involved in laundry:

Step 1: Sort the $3/8 \in C_R N_L R_S \quad 1/8 \%_00^1 N_L^{\otimes 5/8} L_F \Sigma \quad \in - N_L^1 \quad L_F^{5/8} H_T^{1/3} C_R^{1/3} N_L^{5/8} \quad H_T \in \%_00^{5/8} L_F \quad 7/8^1 C_R$
 $W \otimes \in N_L^{5/8} L_F \Sigma \quad 2/3 C_R \in \otimes \otimes N_L \quad 1/8^{10\%_00} 1 C_R L_F \quad 1/3 - 3/8 \quad 3/8^{1/3} C_R \%_00 L_F P_t \quad \ddagger 7/8 \quad W \otimes \in N_L^{5/8} L_F \quad 1/3 C_R^{5/8} \quad N^2 \in N^{5/8} 3/8$
 $W \in N_L^{\otimes} \quad 1/8^{10\%_00} 1 C_R L_F \quad \in - \quad N_L^{\otimes 5/8} \quad W^{1/3} L_F \otimes \Sigma \quad N_L^{\otimes 5/8} \quad 1/8^{10\%_00} 1 C_R L_F \quad N^{21/3} R_S \quad 2/3 \%_00^{5/8} 5/8^{3/8} \quad 1 - N_L^1 \quad 1/3 - 3/8$
 $C_R V_T \in - \quad W \otimes \in N_L^{5/8} L_F P_t \quad “ \%_00 L_F^1 \quad L_F^{5/8} H_T^{1/3} C_R^{1/3} N_L^{5/8} \quad 1/8 \%_00^1 N_L^{\otimes 5/8} L_F \quad N_L^{\otimes 1/3} N_L \quad N_L^{5/8} - 3/8 \quad N_L^1$
 $H_T C_R^{13/8} V_T^{1/8} 5/8 \quad \%_00 \in - N_L \quad j N_L^1 W^{5/8} \%_00 L_F \Sigma \quad L_F W^{5/8} 1/3 N_L \quad L_F \otimes \in C_R N_L L_F \Sigma \quad 1/8^{\otimes 5/8} - \in \%_00 \%_00^{5/8} \quad 1/3 - 3/8$

$\frac{7}{8}000\frac{1}{3}--\frac{5}{8}000\frac{1}{3}$ $\frac{7}{8}C_R1N^0$ $\frac{1}{8}0001N_L^0\frac{5}{8}L_F$ $N_L^0\frac{1}{3}N_L$ $N_L\frac{5}{8}-\frac{3}{8}$ N_L1 $\frac{1}{3}N_LN_LC_R\frac{1}{3}\frac{1}{8}N_L$ $000\in-N_L$
 $\frac{1}{8}\frac{1}{8}C_R\frac{3}{8}V_T C_R1Rs\Omega$ $\oplus\frac{5}{8}000\oplus\frac{5}{8}N_LL_F$ $\frac{1}{3}-\frac{3}{8}$ $H_T\frac{5}{8}C_RN^0\frac{1}{3}-\frac{5}{8}-N_L$ $\forall H_T C_R\frac{5}{8}L_FL_F$ $\frac{1}{8}0001N_L^0\frac{5}{8}L_F\frac{1}{3}P_t$

$-N_L\frac{5}{8}H_T$ $\frac{1}{2}\frac{3}{4}$ $0001L_F\frac{5}{8}$ $MD\in H_T H_T\frac{5}{8}C_RL_F$ N_L1 $H_T C_R\frac{5}{8}\oplus\frac{5}{8}-N_L$ $L_F-\frac{1}{3}\otimes\in-\otimes\Omega$ $\frac{1}{3}-\frac{3}{8}$ $\frac{5}{8}N^0H_TN_LRs$
 $H_T\frac{1}{8}C_u\frac{5}{8}N_LL_FP_t$

$-N_L\frac{5}{8}H_T$ $\frac{1}{4}\frac{3}{4}$ $\blacksquare C_R\frac{5}{8}\forall N_L C_R\frac{5}{8}\frac{1}{3}N_L$ $\otimes\frac{5}{8}\frac{1}{3}\oplus Rs$ $L_FN_L\frac{1}{3}\in-L_F$ $\forall\in N_L^0$ $000\frac{1}{3}V_T-\frac{3}{8}C_RRs$
 $\frac{3}{8}\frac{5}{8}N_L\frac{5}{8}C_R\otimes\frac{5}{8}-N_L$ $1C_R$ $L_FN_L\frac{1}{3}\in-$ $C_R\frac{5}{8}N^0\oplus\frac{5}{8}C_R\Omega$ $\otimes\frac{5}{8}\frac{5}{8}\frac{3}{8}\in-\otimes$ $\in-L_FN_L C_RV_T\frac{1}{8}N_L\in1-L_F$ $1-$
 $N_L^0\frac{5}{8}$ $H_T C_R\frac{1}{3}\frac{3}{8}V_T\frac{1}{8}N_L$ $000\frac{1}{3}\frac{2}{3}\frac{5}{8}000P_t$

$-N_L\frac{5}{8}H_T$ $\emptyset\frac{3}{4}$ $\bullet\frac{5}{8}\frac{1}{3}L_FV_T C_R\frac{5}{8}$ $1V_TN_L$ $N_L^0\frac{5}{8}$ $C_R\in\otimes\otimes N_L$ $\frac{1}{3}N^0V_T-N_L$ $\frac{1}{7}\frac{8}{8}$ $000\frac{1}{3}V_T-\frac{3}{8}C_RRs$ $L_F\frac{1}{3}H_T$
 $\frac{1}{3}\frac{1}{8}\frac{1}{8}\frac{1}{8}C_R\frac{3}{8}\in-\otimes$ N_L1 $N_L^0\frac{5}{8}$ $N^0\frac{1}{3}-V_T\frac{7}{8}\frac{1}{3}\frac{1}{8}N_LV_T C_R\frac{5}{8}C_R\L_F $\in-L_FN_L C_RV_T\frac{1}{8}N_L\in1-L_FP_t$

$-N_L\frac{5}{8}H_T$ $\frac{2}{3}\frac{4}{4}$ $\blacksquare 1V_T C_R$ $N_L^0\frac{5}{8}$ $L_F\frac{1}{3}H_T$ $\in-N_L1$ $Rs1V_T C_R$ $\forall\frac{1}{3}L_F\otimes\frac{5}{8}C_R$ $1C_R$ $\in N_LL_F$ $\frac{3}{8}\frac{5}{8}N_L\frac{5}{8}C_R\otimes\frac{5}{8}-N_L$
 $\frac{3}{8}\in-L_FH_T\frac{5}{8}-L_F\frac{5}{8}C_RP_t$ $\text{"}\frac{3}{8}\frac{3}{8}$ $000\in FV_T\in\frac{3}{8}$ $\frac{7}{8}\frac{1}{3}\frac{2}{3}C_R\in\frac{1}{8}$ $L_F\frac{1}{8}N_L\frac{5}{8}-\frac{5}{8}C_R\Omega$ $\frac{1}{3}\frac{1}{8}\frac{1}{8}\frac{1}{8}C_R\frac{3}{8}\in-\otimes$ N_L1
 $H_T C_R\frac{1}{3}\frac{3}{8}V_T\frac{1}{8}N_L$ $\in-L_FN_L C_RV_T\frac{1}{8}N_L\in1-L_FP_t$

$-N_L\frac{5}{8}H_T$ $n\frac{3}{4}$ $011L_F\frac{5}{8}$ $N_L^0\frac{5}{8}$ $\forall\frac{1}{3}N_L\frac{5}{8}C_R$ $N_L\frac{5}{8}N^0H_T\frac{5}{8}C_R\frac{1}{3}N_LV_T C_R\frac{5}{8}$ $\frac{7}{8}\frac{1}{8}C_R$ $N_L^0\frac{5}{8}$ $\forall\frac{1}{3}L_F\otimes$
 $\frac{1}{8}Rs\frac{1}{8}000\frac{5}{8}\frac{3}{4}$ $\otimes 1N_L\Omega$ $\forall\frac{1}{3}C_RN^0$ $1C_R$ $\frac{1}{8}\frac{1}{000}\frac{3}{8}\frac{3}{8}$ $V_TL_F\frac{5}{8}$ $\frac{1}{8}\frac{1}{000}\frac{3}{8}$ $C_R\in-L_F\frac{5}{8}$ $\frac{1}{8}Rs\frac{1}{8}000\frac{5}{8}$ $\frac{7}{8}\frac{1}{8}C_R$
 $\frac{1}{3}-Rs$ $000\frac{1}{3}\frac{3}{8}P_t$ $1-L_FV_T000N_L$ $N_L^0\frac{5}{8}$ $000\frac{1}{3}\frac{2}{3}\frac{5}{8}000L_F$ $1-$ $\frac{1}{8}0001N_L^0\frac{5}{8}L_F\Omega$ $\forall\frac{1}{3}L_F\otimes\in-\otimes$
 $N^0\frac{1}{3}\frac{1}{8}\otimes\in-\frac{5}{8}\L_F $\in-L_FN_L C_RV_T\frac{1}{8}N_L\in1-$ $N^0\frac{1}{3}-V_T\frac{1}{3}000$ $1C_R$ $N_L^0\frac{5}{8}$ $\frac{3}{8}\frac{5}{8}N_L\frac{5}{8}C_R\otimes\frac{5}{8}-N_L$
 $\frac{1}{8}1-N_L\frac{1}{3}\in-\frac{5}{8}C_R$ $\frac{7}{8}\frac{1}{8}C_R$ $C_R\frac{5}{8}\frac{1}{8}\frac{1}{8}N^0N^0\frac{5}{8}-\frac{3}{8}\frac{1}{3}N_L\in1-L_F$ $1-$ $\forall\frac{1}{3}L_F\otimes\in-\otimes$
 $N_L\frac{5}{8}N^0H_T\frac{5}{8}C_R\frac{1}{3}N_LV_T C_R\frac{5}{8}P_t$

$-N_L\frac{5}{8}H_T$ $\otimes\frac{3}{4}$ $-N_L\frac{1}{3}C_RN_L$ $N_L^0\frac{5}{8}$ $\forall\frac{1}{3}L_F\otimes\frac{5}{8}C_R\Omega$ $\frac{1}{3}\frac{3}{8}\frac{3}{8}$ $\frac{1}{3}-\frac{3}{8}$ $\frac{1}{3}0000001\forall$ $N_L^0\frac{5}{8}$
 $\frac{3}{8}\frac{5}{8}N_L\frac{5}{8}C_R\otimes\frac{5}{8}-N_L$ N_L1 $\frac{3}{8}\in-L_FL_F1000\oplus\frac{5}{8}$ $\in-$ $N_L^0\frac{5}{8}$ $\forall\frac{1}{3}N_L\frac{5}{8}C_R$ $\frac{2}{3}\frac{5}{8}\frac{7}{8}\frac{1}{8}C_R\frac{5}{8}$ $\frac{1}{3}\frac{3}{8}\frac{3}{8}\in-\otimes$
 $\frac{1}{8}0001N_L^0\frac{5}{8}L_FP_t$ $\text{"}\frac{3}{8}\%V_TL_FN_L$ $N_L^0\frac{5}{8}$ $\forall\frac{1}{3}N_L\frac{5}{8}C_R$ $000\frac{5}{8}\oplus\frac{5}{8}000$ N_L1 $N_L^0\frac{5}{8}$ $L_F\in MD\frac{5}{8}$ $\frac{1}{7}\frac{8}{8}$
 $000\frac{1}{3}\frac{3}{8}P_t$

$-N_L\frac{5}{8}H_T$ $\otimes\frac{3}{4}$ $\pm\frac{7}{8}$ $-\frac{5}{8}\frac{5}{8}\frac{3}{8}\frac{5}{8}\frac{3}{8}$ N_L1 $\frac{1}{3}\frac{3}{8}\frac{3}{8}$ $\frac{2}{3}000\frac{5}{8}\frac{1}{3}\frac{1}{8}\otimes\Omega$ $\frac{1}{3}0000001\forall$ $N_L^0\frac{5}{8}$ $N^0\frac{1}{3}\frac{1}{8}\otimes\in-\frac{5}{8}$ N_L1
 C_RV_T- $\frac{7}{8}\frac{1}{8}C_R$ $\frac{1}{3}$ $\frac{7}{8}\frac{5}{8}\forall$ $N^0\in-V_TN_L\frac{5}{8}L_F$ N_L1 $N^0\in N$ $N_L^0\frac{5}{8}$ $\frac{3}{8}\frac{5}{8}N_L\frac{5}{8}C_R\otimes\frac{5}{8}-N_L$ $\frac{1}{3}-\frac{3}{8}$
 $\forall\frac{1}{3}N_L\frac{5}{8}C_R\Omega$ $\frac{1}{3}-\frac{3}{8}$ $N_L^0\frac{5}{8}-$ $\frac{1}{3}\frac{3}{8}\frac{3}{8}$ $\frac{1}{3}\frac{2}{3}\frac{1}{3}V_TN_L$ $\frac{1}{3}$ $\frac{1}{8}V_TH_T$ $\frac{1}{7}\frac{8}{8}$ $\frac{2}{3}000\frac{5}{8}\frac{1}{3}\frac{1}{8}\otimes$ N_L1 $N_L^0\frac{5}{8}$
 $\forall\frac{1}{3}L_F\otimes\frac{5}{8}C_R$ $1C_R$ $N_L^0\frac{5}{8}$ $\frac{2}{3}000\frac{5}{8}\frac{1}{3}\frac{1}{8}\otimes$ $\frac{3}{8}\in-L_FH_T\frac{5}{8}-L_F\frac{5}{8}C_RP_t$

$-N_L\frac{5}{8}H_T$ $\alpha\frac{3}{4}$ $\text{"}\frac{3}{8}\frac{3}{8}$ $N_L^0\frac{5}{8}$ $\frac{1}{8}0001N_L^0\frac{5}{8}L_F\Omega$ $\frac{1}{8}0001L_F\frac{5}{8}$ $N_L^0\frac{5}{8}$ $000\in\frac{3}{8}$ $\frac{1}{3}-\frac{3}{8}$ $000\frac{5}{8}N_L$ $N_L^0\frac{5}{8}$
 $N^0\frac{1}{3}\frac{1}{8}\otimes\in-\frac{5}{8}$ $C_RV_T-P_t$ $fi\frac{1}{3}L_F\otimes\in-\otimes$ $N_L\frac{1}{3}C_u\frac{5}{8}L_F$ $\frac{1}{3}H_TH_T C_R1N\in N^0\frac{1}{3}N_L\frac{5}{8}000Rs$ \emptyset^2

$N^{\circ} \in -V_T N_L^{5/8} L_F P_t$

$-N_L^{5/8} H_T^{23/4} \blacksquare V_T N_L N_L^{5/8} 1/8^{0/00} 1 N_L^{5/8} L_F 1/3-3/8 1/3- 1/3-N_L \in -V_T L_F N_L^{1/3} N_L \in 1/8 L_F^{5/8} 5/8 N_L \in \in 7/8$
 $3/8^{5/8} L_F \in C_R^{5/8} 3/8 j \in - N_L^{5/8} 3/8 C_R R_S^{5/8} C_R 1/3 7/8 N_L^{5/8} C_R N_L^{5/8} W^{1/3} L_F^{\circ} \in L_F 1/8 1 N^{\circ} H_T^{0/00} 5/8 N_L^{5/8} P_t$
 $\dagger 1/3-\otimes 3/8^{5/8} 0/00 \in 1/8 1/3 N_L^{5/8} L_F j L_F V_T 1/8^{\circ} 1/3 L_F 2/3 C_R 1/3 L_F 1/3-3/8 1/8^{5/8} C_R N_L^{1/3} \in - L_F W^{5/8} 1/3 N_L^{5/8} C_R L_F j$
 $N_L^{1/3} \in C_R 3/8 C_R R_S 1- 1/3 1/8^{0/00} 1 N_L^{\circ} \in -\otimes C_R 1/3 1/8^{\circ} u 1 C_R \otimes 1/3-\otimes 5/8 C_R P_t$

$-N_L^{5/8} H_T^{23/4} \square^{5/8} N^{\circ} 1 \oplus^{5/8} 0/00 \in -N_L 7/8 C_R 1 N^{\circ} N_L^{5/8} 3/8 C_R R_S^{5/8} C_R S L_F 0/00 \in -N_L N_L C_R 1/3 R_S P_t$

$-N_L^{5/8} H_T^{21/2} 3/4 -5/8^{0/00} 5/8 1/8 N_L N_L^{5/8} 1/8 1 C_R C_R^{5/8} 1/8 N_L 3/8 C_R R_S \in -\otimes N_L^{5/8} N^{\circ} H_T^{5/8} C_R 1/3 N_L V_T C_R^{5/8} 7/8 1 C_R$
 $N_L^{5/8} 0/00 1/3 V_T-3/8 C_R R_S 0/00 11/3 3/8^{3/4} 0/00 1 W 7/8 1 C_R 3/8^{5/8} 0/00 \in 1/8 1/3 N_L^{5/8} L_F \in N^{5/8} 3/8 \in V_T N^{\circ} 7/8 1 C_R$
 $N^{\circ} 1 L_F N_L 7/8 1/3 2/3 C_R \in 1/8 L_F 1/3-3/8 \otimes \in \otimes \otimes 7/8 1 C_R 1/8 1 N_L N_L^{1-P_t} f i^{\circ} 5/8- \in - 3/8 1 V_T 2/3 N_L \in 0/00 1 W 1 C_R$
 $N^{5/8} 3/8 \in V_T N^{\circ} \in L_F N_L^{5/8} L_F 1/3 7/8^{5/8} L_F N_L 2/3^{5/8} N_L P_t$

$-N_L^{5/8} H_T^{21/4} 3/4 -0/00 1 L_F^{5/8} 1/3-3/8 N_L V_T C_R- 1- N_L^{5/8} 3/8 C_R R_S^{5/8} C_R P_t \rightarrow N^{\circ} H_T^{5/8} 1/8 N_L N_L^{5/8}$
 $3/8 C_R R_S \in -\otimes 1/8 R_S 1/8^{0/00} 5/8 N_L^{1/3} N_L^{1/3} u^{5/8} 1/3- \otimes 1 V_T C_R 1 C_R N^{\circ} 1 C_R^{5/8} 7/8 1 C_R 1/3 7/8 V_T^{0/00} 0/00 11/3 3/8 P_t$

$-N_L^{5/8} H_T^{20} 3/4 \blacksquare -1/8^{5/8} N_L^{5/8} 1/8^{0/00} 1 N_L^{5/8} L_F 1/3 C_R^{5/8} 1/8 1 N^{\circ} H_T^{0/00} 5/8 N_L^{5/8} 0/00 R_S 3/8 C_R R_S \in$
 $C_R^{5/8} N^{\circ} 1 \oplus^{5/8} N_L^{5/8} N^{\circ} 7/8 C_R 1 N^{\circ} N_L^{5/8} 3/8 C_R R_S^{5/8} C_R 1 C_R 3/8 C_R R_S \in -\otimes C_R 1/3 1/8^{\circ} u 1/3-3/8 7/8^{10} 0/00 3/8$
 $1/3-3/8 L_F N_L^{1/3} C_R^{5/8} P_t$

Safety and Security

Security has always been a concern for hotels worldwide. Security of guest and his property and the hotel property as well is of great concern for the hotel. In India very few cases (hardly any) have been filed in the civil court asking for compensation for alleged security deficiencies whereas in the U.S. hundreds of cases of negligence leading to law suits for large sums (thousands of dollars) are filed. A hotel would always prefer to have an out-of-court settlement to not only avoid money and time wastage but also to keep itself from controversy and save its reputation. “N 1/3-Rs R5/81/3-F1-1/32/3005/8 1/81-FNL N 05/8 01N 5/800 N2/3-1/305/8N25/8-NL W1VT0003/8 W1/3-NL N 05/8 1/81N2H10001/3E-NL WENL03/8R1/3W-Pt

SAFETY AND SECURITY MEASURES

0Pt 05/8-FE3/85/8-NL 1/81/3FR3/8 iE3/85/8-NL ENLRs 1/81/3FR3/8 01/3LF N 1 2/35/8 HTR1 0E3/85/83/8 N 1 N 05/8 5/8N2H10001Rs5/85/8LF 1/3-3/8 E-LFELFNL5/83/8 N 1 VTLF5/8 N 05/8N2 FR5/80VT0001/3FR00Rs 1/3NL 1/300000 NL EN25/8LF 3/8VTRE-0 W1FR0uPt

1/2Pt SM5/8Rs 1/81-NLFR1000 LFRSLFNL5/8N2 LFR01VT0003/8 2/35/8 5/8N2H10001Rs5/83/8Pt -5/8000002/31Rs 5/8FRFR1/3-3/8 1/81/3FR3/8 LFR01VT0003/8 2/35/8 E-LFNL ENL VTNL5/83/8Pt

1/4Pt 01/3E-NL1/3E- FR5/81/81FR3/8 17/8 N21/3LFNL5/8FR 05/8Rs VTLF5/83/8 2/3Rs LFN 1/37/87/8Pt

0Pt 11VTLF5/805/85/8H5/8FR'LF 11/81/8VTHT1/3-1/8Rs FR5/8HT1FRNL N 1 2/35/8 N21/33/85/8 FR5/80VT0001/3FR00RsPt FR1HT5/8FR HTFR11/85/83/8VTR5/8 17/8 1/805/81/80uE-0 05/8RsLF E- FR1/31/80u LFR01VT0003/8 2/35/8 7/81000001W5/83/8Pt

2Pt 11VT2/3005/8 00011/80u LFRSLFNL5/8N2 N21/30E1/8 5/8Rs5/8 1/3-3/8 1/3 3/811FR 1/801/3E- LFRSLFNL5/8N2 N 1 2/35/8 E-LFNL1/3000005/83/8Pt

nPt FR1HT5/8FR “0005/87/8NL 000VT0001/305/8 LFRSLFNL5/8N2” N 1 2/35/8 7/81000001W5/83/8Pt

$\odot P_t - 1/3 7/8 5/8 N_L R_s \quad \% 0 1 1/8 \% 5/8 C_R L_F \quad 7/8 1 C_R \quad \odot V_T 5/8 L_F N_L \quad \oplus 1/3 \% 0 V_T 1/3 2/3 \% 0 5/8 L_F \quad L_F \odot 1 V_T \% 0 3/8 \quad 2/3 5/8$
 $H_T C_R 1 \oplus \in 3/8 5/8 3/8 P_t$

$\odot P_t - N^{\odot 1} \% 5/8 \quad 3/8 5/8 N_L 5/8 1/8 N_L 1 C_R L_F \quad N_L 1 \quad 2/3 5/8 \quad \in - L_F N_L 1/3 \% 0 \% 0 5/8 3/8 P_t$

$\propto P_t \ddagger - L_F N_L 1/3 \% 0 \% 0 \quad N^{\odot 1} 3/8 5/8 C_R - \quad 1/3 - 3/8 \quad 5/8 7/8 7/8 \in 1/8 \in 5/8 - N_L \quad 7/8 \in C_R 5/8 \quad 7/8 \in \odot \odot N_L \in - \odot$
 $L_F R_s L_F N_L 5/8 N^{\odot} P_t$

$\odot P_t \blacksquare C_R 1 H_T 5/8 C_R \quad C_R 5/8 \odot V_T \% 0 1/3 C_R \quad N^{\odot 1} 3/8 \in - N_L 5/8 - 1/3 - 1/8 5/8 \quad 17/8 \quad 5/8 F_T \in H_T N^{\odot 5} 5/8 - N_L \Omega$
 $1/3 H_T H_T \% 0 \in 1/3 - 1/8 5/8 L_F \quad 1/3 - 3/8 \quad 2/3 V_T \in \% 0 3/8 \in - \odot \quad L_F \odot 1 V_T \% 0 3/8 \quad 2/3 5/8 \quad 1/8 1/3 C_R \in 5/8 3/8 \quad 1 V_T N_L P_t$

$\odot P_t \ddagger - L_F N_L 1/3 \% 0 \% 0 \quad 1/8 \% 0 1 L_F 5/8 \quad 1/8 \in C_R 1/8 V_T \in N_L \quad 1/8 1/3 N^{\odot 5} 5/8 C_R 1/3 \quad 1/3 N_L \quad H_T 1/3 C_R \% 5/8 \in - \odot \quad 1/3 - 3/8$
 $1 N_L \odot 5/8 C_R \quad L_F N_L C_R 1/3 N_L 5/8 \odot \in 1/8 \quad 1/3 C_R 5/8 1/3 L_F \quad \in - \quad N_L \odot 5/8 \quad \odot 1 N_L 5/8 \% 0 P_t$

$\odot 1/2 P_t \quad \odot \in C_R 5/8 \quad 5/8 L_F 1/8 1/3 H_T 5/8 \quad C_R 1 V_T N_L 5/8 \quad N^{\odot} V_T L_F N_L \quad 2/3 5/8 \quad 3/8 5/8 L_F \in \odot - 5/8 3/8 \quad 1/3 - 3/8$
 $\odot \in \odot \% 0 \odot \in \odot \odot N_L 5/8 3/8 P_t$

$\odot 1/4 P_t \quad \odot C_R 5/8 F_V T 5/8 - N_L \quad H_T 1/3 N_L C_R 1 \% 0 \% 0 \in - \odot \quad 2/3 R_s \quad N_L \odot 5/8 \quad L_F 5/8 1/8 V_T C_R \in N_L R_s \quad L_F N_L 1/3 7/8 7/8$
 $N^{\odot} V_T L_F N_L \quad 2/3 5/8 \quad N^{\odot 1} 3/8 5/8 P_t$

$\odot \phi P_t \quad - 5/8 1/8 V_T C_R \in N_L R_s \quad 7/8 C_R \in L_F \% 5/8 \in - \odot \quad \ddagger 2/3 13/8 R_s \quad 1/8 \odot 5/8 1/8 \% 5/8 \quad \in 7/8 \quad - 5/8 5/8 3/8 5/8 3/8$
 $\ddagger W \in N_L \odot 1 V_T N_L \quad 17/8 7/8 5/8 - 3/8 \in - \odot \quad N_L \odot 5/8 \quad \odot V_T 5/8 L_F N_L \ddagger P_t$

$\odot 2 P_t \ddagger 5/8 1/3 \oplus R_s \quad 3/8 C_R 1/3 H_T 5/8 L_F \quad N_L 1 \quad 2/3 5/8 \quad 3/8 C_R 1/3 W - \quad 3/8 V_T C_R \in - \odot \quad - \in \odot \odot N_L \quad 1 - \quad W \in - 3/8 1 W L_F$
 $1/3 - 3/8 \quad 5/8 N^{\odot} H_T L_F 5/8 3/8 \quad \% 0 1/3 L_F L_F \quad H_T 1/3 - 5/8 \% 0 L_F \quad N_L 1 \quad 1/8 V_T N_L \quad 1 V_T N_L \quad 5/8 N^{\odot} N_L 5/8 C_R - 1/3 \% 0$
 $\% 0 \in \odot \odot N_L P_t$

$\odot P_t - 1 N^{\odot} H_T V_T N_L 5/8 C_R \quad 1/3 - 3/8 \quad 3/8 1/3 N_L 1/3 \quad H_T C_R 11/8 5/8 L_F L_F \in - \odot \quad L_F 5/8 1/8 V_T C_R \in N_L R_s$
 $\in - L_F N_L 1/3 \% 0 \% 0 5/8 3/8 \quad \ddagger 7/8 1 C_R \quad L_F 1/3 7/8 5/8 \odot V_T 1/3 C_R 3/8 \in - \odot \quad 17/8 \quad 1/8 1 N^{\odot} H_T V_T N_L 5/8 C_R$
 $\in - 7/8 1 C_R N^{\odot 1} 3/8 N_L \in 1 - \Omega \quad L_F 1 \quad N_L \odot 1/3 N_L \quad \in N_L \quad 3/8 15/8 L_F \quad - 1 N_L \quad C_R 5/8 1/3 1/8 \odot \quad N_L \odot 5/8$
 $1/8 1 N^{\odot} H_T 5/8 N_L \in N_L 1 C_R L_F \quad 1/3 - 3/8 \quad H_T C_R 1 N_L 5/8 1/8 N_L \in 1 - \quad 1/3 \odot 1/3 \in - L_F N_L \quad \oplus \in C_R V_T L_F \quad \in - \quad N_L \odot 5/8$
 $H_T C_R 1 \odot C_R 1/3 N^{\odot} N^{\odot 5} 8 P_t \ddagger$

$\odot \odot P_t \quad \blacksquare C_R 5/8 7/8 5/8 C_R 1/3 2/3 \% 0 R_s \quad V_T L_F 5/8 \quad 1/8 1 N^{\odot} H_T V_T N_L 5/8 C_R \in M \odot 5/8 3/8 \quad N^{\odot 1} 3/8 - 5/8 N_L \in 1/8 \quad \% 5/8 R_s L_F$
 $1 C_R \quad C_R 11 N^{\odot} \quad \% 5/8 R_s L_F P_t$

©P_t N²H_T%001Rs 1/3 ©1V_TL⁵/8 3/8⁵/8N⁵/81/8N_L€⊕⁵/8P_t

HANDLING SECURITY THREATS

⊘₂ ■_R1N⁵/81/8N_L€—⊙ □V_T⁵/8L^NL_F 7/8_R1N² ○€_R⁵/8

■—⁵/8 17/8 N_L⊙⁵/8 N²1/3%1_R N_L⊙_R⁵/81/3N_LL_F €_L N_L⊙1/3N_L 17/8 7/8€_R⁵/8P_t “%00N_L⊙1V_T⊙²W⁵/8 ⊙1/3⊕⁵/8 —1N_L ⊙1/3³/8 %001_LL_F 17/8 %00€_T⁵/8 €— ⊙1N⁵/8%00L_F €— ‡—³/8€1/3 j_HT⁵/8_R⊙1/3_HT_L 1/3L_F 1/3 _R⁵/8L_FV_T%00N_L 17/8 1V_T_R N²₅/8N_L⊙13/8L_F 17/8 1/81—L_FN_L_RV_T1/8N_L€1— 1/3—³/8 N_L⊙⁵/8 1/3²/3L⁵/8—1/8⁵/8 17/8 W¹1/3%00%00 N_L1 W¹1/3%00%00 1/81/3_RT⁵/8N_L€—⊙₂ ⊙1N⁵/8%00L_F ⊙⁵/8_R⁵/8 1/3_R⁵/8 1/3%00L_F1 2/31V_T—³/8 2/3Rs %001/3W¹ N_L1 N_L1/3%_u⁵/8 —⁵/81/8⁵/8L_FL_F1/3_RRs 7/8€_R⁵/8 L_F1/3⁷/8⁵/8N_LRs _HT_R⁵/81/81/3V_TN_L€1—L_FP_t



○€_R⁵/8 “%001/3_RN² —RsL_FN⁵/8N²

1/2₂ ff⁵/8_R_R1_R€_LN_L ff²_R⁵/81/3N_LL_F

ff²_R⁵/8_R⁵/8 €_L %00€_NN_L%00⁵/8£ €_T/8 1/3—RsN_L⊙€—⊙£ 1/3 7/8_R1—N_L 17/87/8€1/8⁵/8 N²1/3—1/3²₅/8_R 1/3—³/8 ⊙€_L L_FN_L1/3⁷/87/8 N²1/3Rs 3/81 €_T/8 N_L⊙⁵/8_R⁵/8 €_L L_F1N²₅/8 %_u€—³/8 17/8 N_L⊙_R⁵/81/3N_L 7/8_R1N² N_L⁵/8_R_R1_R€_LN_L 1/3N_LN_L1/31/8%_uP_t ‡1W⁵/8⊕⁵/8_R£ 2/31N²₃ N_L⊙_R⁵/81/3N_LL_F 1/3_R⁵/8 _R⁵/81/8⁵/8€⊕⁵/8³/8 2/3Rs L_F1N²₅/81—⁵/8 1/3N_L N_L⊙⁵/8 7/8_R1—N_L %00€—⁵/8 ¥1/3

$N_{5/8}^{000} H_{T01} - E_{LF} N_{1R} \frac{1}{3} \frac{7}{8} R_{1-N} \frac{17}{8} \frac{7}{8} \in \frac{1}{8} \frac{5}{8} \frac{1}{8} \frac{000}{5} R_{\%} \frac{1}{3} - \frac{3}{8} \frac{1}{3} H_{TR} \frac{11}{8} \frac{5}{8} \frac{3}{8} V_{TR} \frac{5}{8}$
 $N_{0V} L_{FN} \frac{2}{3} \frac{5}{8} \in - H_{T00} \frac{1}{3} \frac{1}{8} \frac{5}{8} N_{15} - L_{FV} T_{R5} \frac{5}{8} N_{01/3} N_{13} \frac{000}{00} N_{05/8} \in - \frac{7}{8} R_{N01/3} N_{11} -$
 $N_{01/3} N_{11} \frac{1}{8} \frac{1}{3} - \frac{2}{3} \frac{5}{8} \frac{01}{3} N_{05/8} R_{5/8} \frac{3}{8} \frac{1}{3} \frac{2}{3} V_{TN} N_{05/8} - \frac{1}{3} N_{LV} T_{R5} \frac{5}{8} \frac{17}{8} N_{05/8} N_{0R} \frac{5}{8} \frac{1}{3} N_{11}$
 $\in L_{F} R_{5/8} \frac{1}{8} R_{3/8} \frac{5}{8} \frac{3}{8} N_{01} R_{1V} T_{000} R_{S} \in - \frac{5}{8} L_{FN} \in \frac{01}{3} N_{15} \frac{3}{8} P_t$

$\frac{1}{4} \text{ ff} R_{5/8} \frac{1}{3} N_{1L} N_{11} \square R_{\in} \frac{01}{3} \frac{1}{8} R_{S}$

$\pm N_{1L} \in L_{F} N_{05/8} \frac{3}{8} V_{TN} R_{S} \frac{17}{8} \frac{7}{8} R_{1-N} \frac{17}{8} \frac{7}{8} \in \frac{1}{8} \frac{5}{8} N_{11} H_{TR} \frac{11}{8} \frac{5}{8} \frac{1}{8} N_{1L} N_{05/8}$
 $H_{TR} \in \frac{01}{3} \frac{1}{8} R_{S} \frac{17}{8} \in N_{1L} \in \frac{0V}{5/8} L_{FN} \frac{5}{8} \frac{5}{8} - \frac{1}{3} - \frac{3}{8} H_{T5/8} R_{01/3} H_{TL} \frac{5}{8} L_{F} H_{T5/8} \frac{1}{8} \in \frac{1}{3} \frac{000}{00} R_{S}$
 $\in \frac{7}{8} N_{05/8} R_{S} \frac{1}{3} R_{5/8} \in - N_{05/8} H_{TV} \frac{2}{3} \frac{000}{00} \in \frac{1}{8} \frac{5}{8} R_{S} \frac{5}{8} P_t \dagger W_{5/8} \frac{5}{8} R_{S} \in N_{1L} \in L_{F} - \frac{1}{3} N_{11}$
 $1 - \frac{000}{00} R_{S} N_{05/8} H_{TR} \in \frac{01}{3} \frac{1}{8} R_{S} \frac{17}{8} \text{ ff} \dagger \square \frac{0V}{5/8} L_{FN} \frac{5}{8} N_{01/3} N_{11} N_{0V} L_{FN} \frac{2}{3} \frac{5}{8}$
 $R_{5/8} L_{F} H_{T5/8} \frac{1}{8} N_{15} \frac{3}{8} \frac{2}{3} V_{TN} \frac{1}{3} \frac{000}{00} L_{F} \frac{5}{8} \frac{5}{8} R_{S} \frac{1}{3} - \frac{5}{8} \frac{17}{8} \frac{1}{3} V_{TR} \frac{0V}{5/8} L_{FN} \frac{5}{8} \in L_{F}$
 $\frac{5}{8} - N_{1L} \in N_{000} \frac{5}{8} \frac{3}{8} N_{11} \in L_{F} \frac{1}{3} R_{05/8} R_{1W} - H_{TR} \in \frac{01}{3} \frac{1}{8} R_{S} P_t - N_{15} H_{TL} N_{0V} L_{FN} \frac{2}{3} \frac{5}{8}$
 $N_{13} \frac{0}{4} \frac{5}{8} - N_{11} \frac{5}{8} - L_{FV} T_{R5} \frac{5}{8} N_{01/3} N_{11} \in - \frac{7}{8} R_{N01/3} N_{11} \in - \frac{1}{3} \frac{2}{3} V_{TN} \frac{1}{3} V_{TR} \frac{0V}{5/8} L_{FN} \frac{5}{8} \in L_{F}$
 $- \frac{1}{3} N_{11} \frac{3}{8} \in \frac{0V}{5/8} T_{000} \frac{5}{8} \frac{3}{8} N_{11} \frac{1}{3} V_{TN} L_{F} \in \frac{3}{8} \frac{5}{8} R_{L} P_t \square \in \frac{0}{3} \in - \frac{0}{3} R_{11} N_{01} - V_{TN} \frac{02}{3} \frac{5}{8} R_{L} P_t N_{11}$
 $\in - \frac{3}{8} \in \frac{0}{3} \in \frac{3}{8} V_{T1/3} \frac{000}{00} L_{F} \frac{1}{3} N_{05/8} R_{1L} N_{01/3} - N_{05/8} H_{T5/8} R_{L} P_t - L_{F} \frac{2}{3} \frac{5}{8} \in - \frac{0}{3}$
 $\frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{1}{8} N_{01} \frac{01}{3} \frac{1}{3} N_{15} \frac{3}{8} \in - N_{01} L_{F} \frac{5}{8} R_{11} N_{01} \in L_{F} V_{T-5/8} N_{01} \in \frac{1}{8} \frac{1}{3} \frac{000}{00} \frac{1}{3} - \frac{3}{8} L_{F01} V_{T000} \frac{3}{8}$
 $\frac{2}{3} \frac{5}{8} \frac{1}{3} \frac{0}{3} \in \frac{3}{8} \frac{5}{8} \frac{3}{8} \frac{1}{3} N_{11} \frac{1}{3} \frac{000}{00} \frac{1}{8} L_{FN} L_{F} P_t$

$\text{ff} R_{5/8} \frac{1}{3} N_{1L} N_{11} \square V_{T5/8} L_{FN} \frac{5}{8} \square R_{1H} \frac{5}{8} R_{N} R_{S}$

$\frac{000}{00} N_{01} V_{T00} N_{05/8} \frac{01}{3} N_{15} \frac{000}{00} \in \frac{5}{8} R_{L} \frac{000}{00} \in \frac{1}{3} \frac{2}{3} \in \frac{000}{00} \in N_{1R} S \in L_{F} \frac{000}{00} \in N_{01} \in N_{15} \frac{3}{8} \frac{5}{8}$
 $\in N_{1L} \in L_{F} \in - N_{05/8} \in - N_{15} \frac{5}{8} R_{5/8} L_{FN} \frac{5}{8} \frac{17}{8} H_{TR} \frac{11}{8} \frac{5}{8} \frac{1}{8} N_{1L} \in - \frac{0}{3} N_{05/8} R_{5/8} H_{TV} \frac{1}{3} N_{11} \in - \frac{17}{8}$
 $N_{05/8} \frac{01}{3} N_{15} \frac{000}{00} N_{11} \frac{5}{8} - L_{FV} T_{R5} \frac{5}{8} N_{05/8} L_{F1/3} \frac{7}{8} \frac{5}{8} N_{1R} S \frac{17}{8} \in N_{1L} \in \frac{0V}{5/8} L_{FN} \frac{5}{8} \frac{1}{3} - \frac{3}{8}$
 $N_{05/8} \in R_{1H} \frac{5}{8} R_{N} R_{S} \in \frac{7}{8} \frac{1}{3} - R_{S} N_{01} \in - \frac{0}{3} N_{11} H_{TR} \frac{11}{8} \frac{5}{8} \frac{1}{8} N_{1L} N_{05/8} R_{5/8} H_{TV} \frac{1}{3} N_{11} \in -$
 $\frac{17}{8} N_{05/8} \frac{01}{3} N_{15} \frac{000}{00} P_t \dagger \frac{7}{8} N_{05/8} \frac{01}{3} N_{15} \frac{000}{00} \in L_{F} \in - \frac{1}{3} - V_{T-} L_{F1/3} \frac{7}{8} \frac{5}{8} \frac{1}{3} R_{5/8} \frac{1}{3} \frac{5}{8} \frac{1}{3} R_{11} \in -$
 $\frac{1}{3} - \frac{1}{3} R_{5/8} \frac{1}{3} \frac{7}{8} R_{5/8} F_{V} \frac{5}{8} - N_{15} \frac{3}{8} \frac{2}{3} R_{S} V_{T-} L_{F1/8} R_{V} H_{TV} \frac{000}{00} V_{TL} \frac{1}{8} \frac{01}{3} R_{1/3} \frac{1}{8} N_{15} R_{L} P_t$
 $\frac{0V}{5/8} L_{FN} \frac{5}{8} L_{F01} V_{T000} \frac{3}{8} \frac{2}{3} \frac{5}{8} N_{01} \frac{01}{3} \frac{3}{8} \frac{5}{8} \frac{1}{3} W_{1/3} R_{5/8} \frac{17}{8} N_{01} \in L_{F} \frac{5}{8} L_{F} H_{T5/8} \frac{1}{8} \in \frac{1}{3} \frac{000}{00} R_{S} \in \frac{7}{8}$
 $N_{05/8} R_{S} \in - N_{15} - \frac{3}{8} N_{11} \frac{5}{8} - N_{LV} T_{R5} \frac{5}{8} \frac{1}{3} N_{11} \frac{17}{8} N_{05/8} \frac{01}{3} N_{15} \frac{000}{00} \frac{1}{3} N_{11} - \in \frac{000}{00} N_{1P_t}$

$\text{ff} \in L_{F} \frac{2}{3} \frac{5}{8} \frac{01}{3} \frac{0}{3} \in - \frac{0}{3} \square V_{T5/8} L_{FN} \frac{5}{8}$

$\square V_{T5/8} L_{FN} \frac{5}{8} N_{05/8} N_{01} L_{F} \frac{5}{8} \frac{000}{00} \frac{5}{8} L_{F} N_{01/3} R_{S} \frac{1}{3} \frac{000}{00} L_{F} \frac{1}{3} N_{0R} \frac{5}{8} \frac{1}{3} N_{15} - \frac{5}{8} \frac{1}{3} \frac{1}{8} \frac{0}{3}$
 $\frac{1}{3} N_{05/8} R_{L} \frac{5}{8} - \frac{0}{3} R_{S} N_{05/8} - N_{1P_t} \dagger \frac{7}{8} \frac{1}{3} N_{1R} \frac{1}{3} \frac{5}{8} \frac{000}{00} \frac{000}{00} \frac{5}{8} R_{1L} V_{TR} - L_{F} V_{TH} \in - \frac{1}{3}$
 $\frac{3}{8} R_{V} T_{-} \frac{0}{4} \frac{5}{8} - L_{FN} \frac{1}{3} N_{15} \frac{1}{3} L_{F} \frac{0}{4} \in - \frac{0}{3} \frac{7}{8} R_{11} N_{01} \frac{1}{3} \frac{01}{3} N_{15} \frac{000}{00} \in L_{F} \frac{5}{8} - N_{1L} \in N_{000} \frac{5}{8} \frac{3}{8}$
 $N_{11} R_{5/8} \frac{7}{8} V_{TL} \frac{5}{8} \in N_{01} 1 - N_{05/8} \frac{0V}{5/8} R_{1V} T_{-} \frac{3}{8} L_{F} N_{01/3} N_{11} \frac{05}{8} \in L_{F} - \frac{1}{3} N_{1L} \in - \frac{1}{3} \frac{7}{8} \in N_{1L}$
 $L_{FN} \frac{1}{3} N_{15} N_{11} \frac{2}{3} \frac{5}{8} R_{5/8} \frac{1}{8} \frac{5}{8} \in \frac{5}{8} \frac{3}{8} \frac{3}{8} P_t \text{ ff} \in L_{F} \in L_{F} N_{1R} V_{T5/8} \frac{5}{8} \frac{5}{8} - \in \frac{7}{8} \frac{05}{8}$

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Wicker Hub

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Πηονε: 011–42851697/32970033/25618697

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Εμειλ: [μεταλαπενυεσγμειλ.χομ](mailto:metalapenues@gmail.com)

Ωεβσιτε: [ηττπ://www.prodesigndesigning.com](http://www.prodesigndesigning.com)

D P Woodtech Pvt. Ltd

Αδδρεσσ: 14/7, Δελχι–Ματηυρα Ροαδ, Μεωλα Χηοωκ, Φαριδαβαδ – 121 003, Χαρησάνα, Ινδια

Πηονε: +(91)–(129)– 4005476, 2272078

Φαξ: +(91)–(129)– 4105476

Ε–μειλ: dpsharma@dpwoodtech.com

Ωεβσιτε: [ηττπ://www.dpwoodtech.com](http://www.dpwoodtech.com)

RESTAURANT FURNITURE

Metro Plus Life Style, New Delhi

Μρ. Ραφηση Μαληοτρα (Μαναγινγ Διρεχτορ)

Αδδρεσσ: No. 9/50, 1στ Φλοορ, Ινδυστριαλ Αρεα, Κιρτι Ναγαρ, Οππ. Ραιλωαψ Ρεσερσατ ιον Χεντερ, 110015, Ινδια

Εμαιο: ινφοΞμετροπλυσλιφεστιπλε.χομ

Τελεπηονε: +(91)-(11)- 45038267/8287-099-099

Μοβιλε :+(91)- 9811095905

Φαξ: +(91)-(11)-45045977

Ωεβσιτε: ηττιπ://ωωω.ρεσταυραντφυρνιτυρεινδια.χομ

Spark International

Μοηαμεδ Περωεζ/Μρ. Ροηιτ Συρι

Αδδρεσσ: No. 26/1, 1στ Φλοορ, Ψυσυφ Σαραι, Γρεεν Παρκ, Νεαρ Υπηααρ Χινεμα, Νεω Δελχι - 110016, Δελχι, Ινδια

Μοβιλε: +(91)-9810222514, +(91)-9818593019

Τελεπηονε: +(91)-(11)-41814740, +(91)-(11)-41814741

Ωεβσιτε: ηττιπ://ωωω.χηαιρσμανυφαχτυρεινδια.χομ

Shiva Garden Shop

ζιρενδερ Κυμαρ/Μσ. Ρενυ Λαμψαν/Μρ. Ραφηση Κυμαρ Λοηια

Αδδρεσσ: K.H- 415- 416, Μαιν Μ.Γ. Ροαδ, Γηιτορνι, Οπποσιτε Μετρο Πιλλερ, No. 127, Νεω Δελχι - 110030, Δελχι, Ινδια

Μοβιλε: +(91)-9810675009, +(91)-9810675001

Τελεπηονε: +(91)-(11)-32227776

Ωεβσιτε: ηττιπ://ωωω.σηιπαγαρδενησηοπ.χομ

United Furniture

Ραμ Δαψαλ (Προπριετορ)

Αδδρεσσ: A-41, Στρεετ No. 6, Ανανδ Παρπατ Ινδυστριαλ Αρεα, Νεω Δελχι - 110005, Δελχι.

Μοβιλε: +(91)-9811039133, +(91)-9899134757

Ωεβσιτε: ηττιπ://ωωω.υνιεσταχηαιρσ.χομ

Pasco Business Systems

ς. Κ. Αρορα (Μαναγινγ Διρεχτορ)

Αδδρεσσ: No. 12/ 11232, Στρεετ No. 7, Βλοχκ- 4, Ροοπ Ναγαρ, Δελχι - 110007, Ινδια

Μοβιλε: +(91)-9811568756, +(91)-9810088856

Τελεπηονε: +(91)-(11)-42352272, +(91)-(11)-47013857

Φαξ: +(91)-(11)-23844886

E-Μαιλ: πασχο85Ξγμαιο.χομ

Ωεβσιτε: ηττιπ://πασχοφυρνιτυρεσ.χομ

KITCHEN EQUIPMENTS

Jyoti Equipments Pvt. Ltd

Μρ. Σατιση Κυμαρ

Αδδρεσσ:-X-4, Μετρο Βαζααρ, Νεαρ Ναγγλοι Μετρο Στατιον, Νεω Δελι-110041

Μοβιλε: 09868429352, 09015559352, 09810519352, 09313429352

Μοβιλε: 9868429352, 9310429352, 9015559352

Πηονε: 011-64709352

Ε-Μαιλ: φψοτιεθπτΞγμαιλ.χομ,

Ε-μαιλ: σαλεσΞφψοτιεθυιπμεντσ.χομ,

Ωεβσιτε: ωωω.φψοτιεθυιπμεντσ.χομ

LYRA EQUIPMENTS

Αδδρεσσ: Πλοτ Νο-43-A, Πηασε-1, Βρηαμ Πυρι, Ναφαφαργη Ροαδ, Ναγγλοι, Νεαρ Ραν ηολα Πολιχε Στατιον, Δελι-110041

Πηονε: +91-9868566829, +91-11-28364314

Οφφιχε Αδδρεσσ: Φλατ Νο. -75, Σεχτορ-14-B, Δωαρκα, Νεω Δελι-110078

Πηονε: +91-9212546505, +91-9650948488, +91-11-30204176

Ε-μαιλ: λψραεθυιπμεντσΞψαηοο.χο.ιν,

Ε-μαιλ: λψραεθυιπμεντσΞηοτμαιλ.χο.ιν

Ωεβ: ωωω.λψραεθυιπμεντσ.χο.ιν, ωωω.λψραεθυιπμεντσ.νετ.ιν

Kumar Equipment (India) Pvt Ltd

Σιδηαρτη ζερμα (Προφεχτ Μαναχερ)

Αδδρεσσ: Πλοτ Νο. 166- A, Ματιψαλα Ινδυστριαλ Αρεα, Οπποσιτε Αλλαηαβαδ Βανκ, Σ εχτορ- 3, Δωαρκα, Νεω Δελι - 110059, Δελι, Ινδια

Μοβιλε: +(91)-9999539288, +(91)-9999539287

Τελεπηονε: +(91)-(11)-25334425, +(91)-(11)-25334426

Ωεβσιτε: [ηττπ://ωωω.κυμαρεθυιπμεντ.χο.ιν](http://www.kumarethupimonts.co.in)

Zenith Kitchen Equipment

Σηαββιρ Ηασναιν (Οωνερ)

Αδδρεσσ: ζΔ Ηονδα Βυιλδινγ, Πλοτ Νο. 66, Κηασαρα 61, Ματιψαλα Ινδυστριαλ Αρεα, Βεηινδ ΑΠ Σχηοολ, Δωαρκα, Σεχτορ 3, Νεω Δελι - 110059, Δελι, Ινδια

Μοβιλε: +(91)-9540767122, +(91)-9873144409

Τελεπηονε: +(91)-(11)-64641154

Ωεβσιτε: [ηττπ://ωωω.ζενιτηκιτχηνεθυιπμεντ.χομ](http://www.zenithkitchenethupimonts.co.in)

Skytech Industries

Σηαιλενδρα Σινγη (Οωνερ)

Αδδρεσσ: ΡΦΖ-1/382, Βεηινδ Σηιψ-ζανι Μοδελ Σχηοοολ, Νεαρ Παλαμ Φλψοπερ, Νεω Δελι - 11 0045, Δελι, Ινδια

Μοβιλε: +(91)-9873585386, +(91)-9811916459

Τελεπηονε: +(91)-(11)-47566244

Ωεβσιτε: [ηττπ://ωωω.σκψτεχηινδυστρψ.χομ](http://www.skypetechindustries.co.in)

Dataref Industries, New Delhi

Mr. Γαυραπ Σηαρμα

Αδδρεσσ: 76- A, X- Βλκ, Διλσηαδ Γαρδεν Νεαρ Βψ Ιηβασ Ηοσπιταλ Νεω Δεληι, Δεληι
- 110 095, (Ινδια)

Πηονε: +(91)-(11)-22595277/22579785

Φαξ: +(91)-(11)-22579785

Μοβιλε Νο: +(91)-9811507123

Ε-Μαιλ: δρφεθυιπμεντσΞγμαιλ.χομ,

Ε-μαιλ: γ_σηαρμα47Ξηοτμαιλ.χομ

Ωεβσιτε: ηττιπ://ωω.δαταρεφινδυστριεσ.χομ

Raunak Kitchen Equipments Private Limited

Αδδρεσσ: Υνιτ Νο. X - 33/34, 1^{στ}Φλοορ, Ραφ Ινδυστριαλ Χομπλεξ, Πρεμισεσ Χο-Οπερα
τιπε Σοχιετψ Λιμιτεδ, Μιλιταρψ Ροαδ, Ανδηερι Εαστ, Μυμβαι - 400 059, Μαηαρασητρα
, Ινδια

Πηονε: +(91)-(22)-29256500/65130034/29255500

Φαξ: +(91)-(22)-29256500

Ωεβσιτε: ηττιπ://ωω.ραυνακκιτχηεν.χομ/δοορ-σερτιχαλ-ρεφριγερατορ.ητμλ

CROCKERY

Cornet Crockery

Αφίτ Σινγη (XEO)

Αδδρεσσ: Ροψαλ Παλαχε- 185, Λιβραρψ Ροαδ, Αζαδ Μαρκετ, Δελχι - 110006, Ινδια

Μοβιλε: +(91)-8010095000, +(91)-9015204646

Ωεβσιτε: [ηττπ://www.chornetchrockery.com](http://www.chornetchrockery.com)

Rishab Hotel & Restaurant Services Pvt. Ltd.

Γυλσηαν Σαδανα/Ροζι Σαδανα (XEO)

Αδδρεσσ: Φ - 148, Δουβλε Στορεψ Θυαρτερσ, Ιδγαη Ροαδ, Δελχι - 110006, Ινδια

Μοβιλε: +(91)-9818650969, +(91)-9810336610

Τελεπηονε: +(91)-(11)-23617074, +(91)-(11)-23671138

Φαξ: +(91)-(11)-23620972

Ωεβσιτε: [ηττπ://www.ρισηαβηοτελ.ιν](http://www.rishabhote.in)

Abdul Refrigeration Centre

Σηαωαιζ Κηαν (Προπριετορ)

Αδδρεσσ: 258, Κ. Ασηραμ Χηοωκ, Μαιν Ματηρα Ροαδ, Νεω Δελχι - 110014, Δελχι, Ινδ
ια

Μοβιλε: +(91)-9891106753

Τελεπηονε: +(91)-(11)-26344045

Ωεβσιτε: [ηττπ://www.αβδυλρεφριγερατιον.χομ](http://www.abdulrefrigeration.com)

Ridhi Sidhi International

Νεεραφ Σηαρμα (Προπριετορ)

Αδδρεσσ: B-199, Χαρι Ναγαρ, Χλοχκ Τοωερ, Νεω Δελχι - 110064, Δελχι, Ινδια

Μοβιλε: +(91)-9810959121, +(91)-9910059121

Ωεβσιτε: [ηττπ://www.ριδδισιδδιστεελσ.χομ](http://www.ridhisidhisinternational.com)

REFRIGERATION UNIT

METRO REFRIGERATION PVT. LTD.

Mr Γ. Μ. Σινγη

Αδδρεσσ: Δ- 35, Μεερυτ Ροαδ, Ινδυστρίαλ Αρεα, Γηαζιαβαδ, Υτταρ Πραδεση - 201 003 (Ινδια)

Πηονε: +(91)-(120)-2752030/2712176/2757568/275756

Μοβιλε: +(91)-9412223845/9810047572

Φαξ: +(91)-(120)-2713759

Εμαιο: γμσινγηεμετρορπλ.χομ,

Εμαιο: ινφοεμετροχομπρεσσορ.χομ

Ωεβσιτε: ηττιπ://ωωω.μετροχομπρεσσορ.χομ

Parkaire Engineering Company Private Limited

Αδδρεσσ: Δ-15/4, Οκηλα Ινδυστρίαλ Αρεα, Πηασε Π, Νεω Δελχι-110 020, Ινδια

Πηονε: +(91)-(11)-26388629/26388630/26388631

Φαξ: +(91)-(11)- 41610782

Εμαιο: μαιοεπαρκαιορε.νετ

Ωεβσιτε: ηττιπ://ωωω.παρκαιορε.νετ

IC Ice Make Refrigeration Pvt. Ltd.

Αδδρεσσ: Συρπwesen No. 226/227, Δανταλι Ινδυστρίαλ Εστατε, Γοτα - ζαδσαρ Ροαδ, Νεαρ Αημεδαβαδ Χιτψ, Ατ: Δανταλι, Τα: Καλολ, Διστ: Γανδηιναγαρ, - 382721

Γυφαρατ - Ινδια.

Μοβιλε: +91-9879107881/4

Πηονε: +91-79-65426394

Εμαιο: ινφοειχεμακεινδια.χομ

Ωεβσιτε: ωωω.ιχεμακεινδια.χομ

Eskimo Refrigeration Industries

Mr. Ανιλ, Σ. Υπαλαικαρ (XEO)

Αδδρεσσ: Σ. Νο. 85/1, Σηρεε Σηανκαρ Ναγαρ, Β-Βυιλδινγ, Γρουνδ Φλοορ, Πουδ Ροαδ, Κ στηρυδ, Πυνε - 411038, Μαηαρασητρα, Ινδια

Χαλλ Υε: 08447501426

Μοβιλε: +(91)-9822403226, +(91)-9822206070

Τελεπηονε: +(91)-(20)-25381934, +(91)-(20)-25382124

Φαξ: +(91)-(20)-25381934

Ωεβσιτε: ηττιπ://ωωω.μικπροχεσσινγπλαντσ.χομ

Naugra Export

ΤΣ Σαωηνενψ (Εξπορτ Διρεχτορ)

Αδδρεσσ: No. 6148/6, Γυρυ Νανακ Μαργ, Αμβαλα – 133001, Χαρηανα, Ινδια

Μοβιλε: +(91)–8199993167, +(91)–8447264454

Τελεπηονε: +(91)–(171)–2643080, +(91)–(171)–2601773

Φαξ: +(91)–(171)–2607146

Ωεβσιτε: ηττιπ://ωωω.εθυιπμεντσινστρυμεντςμανυφαχτυρερς.χομ

Om Metals and Engineering

Αδδρεσσ: Σ. Ρ. No. 5, Εκατα Ηουσιγγ Σοχιετψ, Βαρυφιβυωα Ναγαρ, Τηαργαον – Πυνε – 411033, Μαηαρασητρα, Ινδια

Μοβιλε: +(91)– 9850846493/8888827833/9850825694

Πηονε: +(91)–9272228397

Ωεβσιτε: ηττιπ://ωωω.ομμεταλσινδια.ιν

Εσκιμο Ρεφριγερατιον Ινδυστριεσ

Ανιλ Σ. Υπαλαικαρ (ΧΕΟ)

Αδδρεσσ: Σ. No. 85/1, Σηρεε Σηανκαρ Ναγαρ, Β–Βυιλδινγ, Γρουνδ Φλοορ, Πουδ Ροαδ, Κστηρυδ, Πυνε – 411038, Μαηαρασητρα, Ινδια

Μοβιλε: +(91)–9822403226, +(91)–8308804768

Τελεπηονε: +(91)–(20)–25381934, +(91)–(20)–25382124

Ωεβσιτε: ηττιπ://ωωω.μιλκπροχεσσινγπλαντς.χομ

Accurate Scientific Instruments

Χονταχτ Ρερσον:Μσ. Σηεεταλ Σηετιν/ε/Μρ. Αρπινδ Βηασκαραν

Αδδρεσσ: Α/04, Ανανδ Μαγγαλ Ινδυστριαλ Εστατε, Συρπεψ No. 70/Β, Ωαλιπ, ρασαι (Ε),

Διστ. Τηανε – 401208 Μαηαρασητρα (Ινδια)

Πηονε: +(91)–(250)–6452554/3200308

Μοβιλε No: +(91)–9225118425/9225148169/9769341559

Φαξ: +(91)–(22)–28756182

Εμαιο: ινφο@ασιλαβ.νετ, ασι_λαβψαηοο.χομ

Εμαιο: αχχυρατε_σχιεντιφιχινστρυμεντςηοτμαιο.χο.υκ

Ωεβσιτε: ωωω.ασιλαβινδια.χομ

Technocool HVAC Engineers

Ρυδηρ Ηαδκε/Μρ. Ραηυλ Βαγηελ (Παρτνερ)

Αδδρεσσ: No. 66, 7, ριδψα Απαρτμεντ, Ρινγ Ροαδ, Πραταπ Ναγαρ, Ναγπυρ – 440022, Μαηαρασητρα, Ινδια

Μοβιλε: +(91)–9021319799, +(91)–9766751640

Τελεπηονε: +(91)–(712)–2249777

Ωεβσιτε: ηττιπ://ωωω.τεχηνοχοολεγγινεερς.χομ

Precision Cooling System

Αρυναχηαλαμ (Χηιεφ Εξεχυτιπε)

Αδδρεσσ: No. 2 – B, Μαδυπανκαραι, 1στΣτρεετ, Οφφ Μ. Κ. Ν. Ροαδ, Αλανδυρ, Χηενναι
– 600016, Ταμιλ Ναδυ, Ινδια

Μοβιλε: +(91)–9444254152, +(91)–9840037621

Τελεπηονε: +(91)–(44)–22343185, +(91)–(44)–22311587

Φαξ: +(91)–(44)–22311587

Ωεβσιτε: ηττιπ://ωωω.ινδυστριαλχοολινγψστεμς.ιν

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BLOWER

Yagnam Pulverizer Private Limited

Συψαση Καλασκαρ (Μαναγιγγ Διρεχτορ)

Αδδρεσσ: Πλοτ Νο. Ρ – 869, Ραβαλε Μ. Ι. Δ. Χ., Τηανε – Βελαπυρ Ροαδ, Ναπι Μυμβαι – 400701

Μαηαρασητρα, Ινδια

Μοβιλε: +(91)–9321613139/+(91)–9320179776

Τελεπηνε: +(91)–(22)–27698824/ +(91)–(22)–27698831

Φαξ: +(91)–(22)–27698825

Ωεβσιτε: ηττιπ://ωωω.ψαγναμμιλλ.χομ

Desol Associated Engineers (an Iso 9001-2008 Certified Company)

Συπιναψ Ματηυρ (ΧΕΟ)

Αδδρεσσ: Α–7/117–118, Σ. Σ. Γ. Τ. Ινδυστριαλ Αρεα, Γηαζιαβαδ – 201009, Υτταρ Πραδεση, Ινδια

Μοβιλε: +(91)–9899302362/ +(91)–9811202362

Τελεπηνε: +(91)–(120)–6517315/ +(91)–(120)–4561640

Φαξ: +(91)–(120)–4561640

Ωεβσιτε: ηττιπ://ωωω.δεσολχρανεσ.χομ

SMD Engineering Equipments & Systems

Ρ. Μοηαν (Μαναγερ)

Αδδρεσσ: Νο. 2, ζαρριψαρ Στρεετ, ζιπεκανανδα Ναγαρ, Απαδι, Χηενναι – 600054, Ταμιλ Ναδυ,

Μοβιλε: +(91)–9551150504/+(91)–9884482469

Τελεπηνε: +(91)–(44)–29036705

Ωεβσιτε: ηττιπ://ωωω.σμηδαρβοντωερ.χομ

Xtreme Mech X Perts

Χ. Καρτηηκ Πραβηυ (Χηιεφ Εξεχυτιπε)

Αδδρεσσ: Νο. 5/3, Αβιραμι Ναγαρ, Γαναπατηψ, Χοιμβατορε – 641006, Ταμιλ Ναδυ, Ινδια

Μοβιλε: +(91)–9842093414

Ωεβσιτε: ηττιπ://ωωω.ξτρεμεμεχη.χο.ιν

Airmass Engineers

Μανικανδαν Κ. (Προπριετορ)

Αδδρεσσ: Νο. 73/Α, Νεω Νο. 89, Σεεπαλυμ ΙστΣτρεετ, ζιλλιπακκαμ, Νεαρ ΙΧΦ Φαχτορψ
Χηενναι – 600049, Ταμιλ Ναδυ, Ινδια

Μοβιλε: +(91)–7299055905/+(91)–7299055904

Τελεπηνε: +(91)–(44)–26176875

Ωεβσιτε: ηττιπ://ωωω.αιρμασσεγγινεερσ.χομ

Air Blow Systems

Ανιλ Πατελ (Οωνερ)

Αδδρεσσ: Πλοτ Νο. 222–225, Πυσηπαμ Εστατε, Νιχα Τυβε Χομπουνδ, Πηασε–1, Γ.Ι.Δ.Χ.
ζατπα, Αημεδαβαδ – 382445, Γυφαρατ, Ινδια

Μοβιλε: +(91)–9825441011

Ωεβσιτε: ηττιπ://ωωω.αιρβλοωσψστεμσ.χομ

EXHAUST SYSTEMS

ΓΠΤ Ινδία, Νεω Δελχι

Αδδρεσσ: 9-Ο,ΔΔΑ ΕΗΣ Φλατσ, Ποχκετ-4, Μαψυρ ζιηαρ Πηασε-3, Νεω Δελχι - 110096, Δελχι

Ινδία Πηονε: 08376806016

Ωεβσιτε: ηττιπ://ωωω.γπτ-ινδία.χομ

Blow-Tech Engineers, Mumbai, Thane

Αδδρεσσ: Υνιτ No. 2 & 3, Δηυμαλ Ναγαρ Ινδυστριαλ Εστατε, Νεαρ Ηι-Τεχη Ωειγηινγ Βριδγς, ζα
σαι Πηατα, ζαλιψ, ζασαι Εαστ, Διστ., Τηανε - 401208, Μαηαρασητρα, Ινδία Πηονε: 0844750776
7

Ωεβσιτε: ηττιπ://ωωω.βλωτεχηνγινεερς.χομ

Σρι Λακσημι Χατερινγ Εθυιπμεντς, Χηενναι

Αδδρεσσ: Πλοτ No. 57, Παδαπαταμμαν Ινδυστριαλ Εστατε, Αμβαττυρ, Νεαρ Κοραττυρ Ααπιν
Μιλκ Διαρψ, Χηενναι - 600 098, Ταμιλ Ναδυ, Ινδία

Πηονε: 09899456042

Ωεβσιτε: ηττιπ://ωωω.σριλακσημι.νετ

Plastic Fabricators, Mumbai

Αδδρεσσ: No. 45, Γρουνδ Φλοορ, 31, 2νδΦλοορ, Γηανσηγαμ Ινδυστριαλ Εστατε, ζεερα Δεσαι Ρο
αδ, Ανδηερι Ωεστ, Μυμβαι - 400 053, Μαηαρασητρα, Ινδία

Πηονε: 08447518148

Ωεβσιτε: ηττιπ://ωωω.πλαστιχαβριχατορς.νετ

Airfilt Technologies P Limited, Delhi, New Delhi

Address: C-51, Bali Nagar, Behind Rajdhani College, New Delhi - 110015, Delhi, India

Phone: 08447561774

Website: <http://www.airfilt.net>

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Καντεεν Ινδία Εθυιπμεντς Χο., Κολκατα

Αδδρεσσ: Χ. Β - 59, Σεχτορ - 1, Σαλιτ Λακε Χιτψ, Νεαρ Π. Ν. Β., Τανκ No. 2, Οπποσιτε Μαφατλα
λ Σηωωροομ, Κολκατα - 700064, Ωεστ Βενγαλ, Ινδία

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Συαν Σχιεντιφιχ Ινστρυμεντς & Εθυιπμεντς, Κολκατα

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αλ, Ινδία

Πηονε: 08373903363

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Suppliers of Raw Material

All type of raw materials collected from whole sale local market, on contract basis.

Data Intentionally Removed - Sample Report

Photographs/Images for Reference

Hotel Buildings





Data Intentionally Redacted

Hotel Inertial Decoration









Hotel Equipments Photographs

Food Serving Equipment



Hot bain marie counter top
1 pan – 6 pan



Hot bain marie with tray slide
1 pan – 12 pan



Pick up counter with food warmer
Size: 450mm-2100mm



Hot food trolley tray type
20 tray-40 tray



Hot food trolley container type
1 pan – 6 pan



Hot case
Size: 450mm-2100mm



Bain marie with hot case and food warmer
Size: 450mm-2100mm



Tea trolley



Plate warmer
50 plates-100 plates

Cooking Equipment



Four burner range with oven
Size: 750mm-1200mm



Counter top range
Size: 450mm-1000mm



Chinese range
Size: 1000mm-1200mm



Counter chiller with pick up and food warmer
Size: 900mm-2100mm



Planetary mixer
05 liters-50 liters



Dough mixer
05 liters-50 liters



Stock pot range
Size: 450mm-900mm



Two burner range
Size: 900mm-1500mm



Three burner range
Size: 1500mm-2200mm



Display counter
Size: 900mm-2100mm



Pastry display counter
Size: 900mm-2100mm



Refrigerated display counter
Size: 900mm-2100mm

Preparation Equipment



Deep fat fryer
Size: 450mm-900mm



Fryer counter top
Single/double



Chapati plate with puffer
Size: 450mm-2100mm



Wet masala grinder
05 liters-25 liters



Pulveriser
1 hp-2hp



Potato peeler
10 kg per charge -25 kg per charge

Imported Equipment



Desa plate
Size: 450mm-2100mm



Griddle/hot plate
Size: 450mm-2100mm



Gas grill
Size: 450mm-2100mm



Dishwashing set up
Hood type/conveyor type/under counters



Ice cube machine
18 kg per hour/100 kg per hour



Oil and grease trap



Cocktail station with speed rail
Size: 600mm-1200mm



Bar counter with lockable storage
Size: 900mm-2100mm



Cocktail station with ice bin, sink and speed rail
Size: 900mm-2100mm



Shawarma grill
2 burner - 4 burner



Chicken rotary grill
8 chicken - 35 chicken



Charcoal barbeque grill
Size: 450mm-2100mm



Bar table with under shelf
Size: 400mm-1500mm



Bar counter
Size: 1800mm-3000mm



Drain board with glass storage
Size: 400mm-1500mm



Bulk cooker
80 liters/ 250 liters



Tilting braising pan
80 liters/ 250 liters



Tandoor
Size: 600mm-900mm



Bottle display counter
Size: 400mm-1500mm



Glass/mug foster
Size: 600mm-1500mm



Under counter refrigerator / freezer
Size: 900mm-2100mm



Baking oven
1deck-3 deck



Pizza oven
4 pizza -12 pizza



Baking oven gas
1 tray -12 tray

Refrigeration Equipment



Two door vertical chiller/freezer
Size: 600mm-900mm



Pizza refrigerator
Size: 900mm-2100mm



Four door vertical chiller/freezer
Size: 1200mm-1650mm



Sandwich griller
Single / double



Electric salamander
Size: 600mm-1200mm



Water / milk boiler
05 liters- 25 liters



Idly steamer
54 idly – 108 idly



Counter top hot/griddle plate
Size: 450mm-1000mm



Exhaust hood
Size: 600mm-2100mm



Work table with sink
Size: 450mm-2100mm



Three sink unit
Size: 1500mm-2100mm



Work table
Size: 450mm-2100mm

Table & Storage Equipment



Soiled dish table with garbage chute
Size: 450mm-2100mm



Storage rack
Size: 450mm-1200mm



Bussing trolley
Size: 450mm-1200mm



Platform trolley
Size: 450mm-1200mm

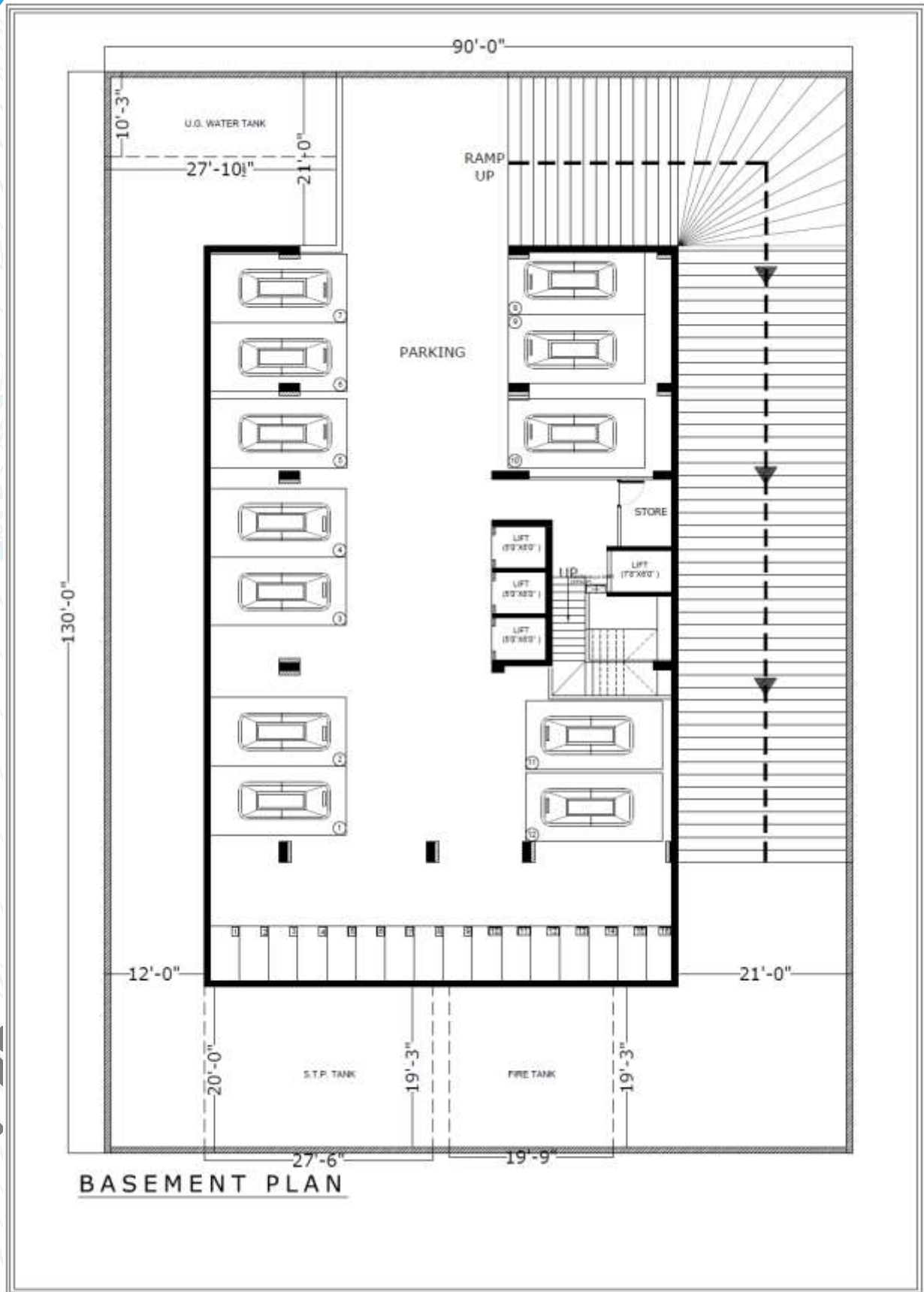


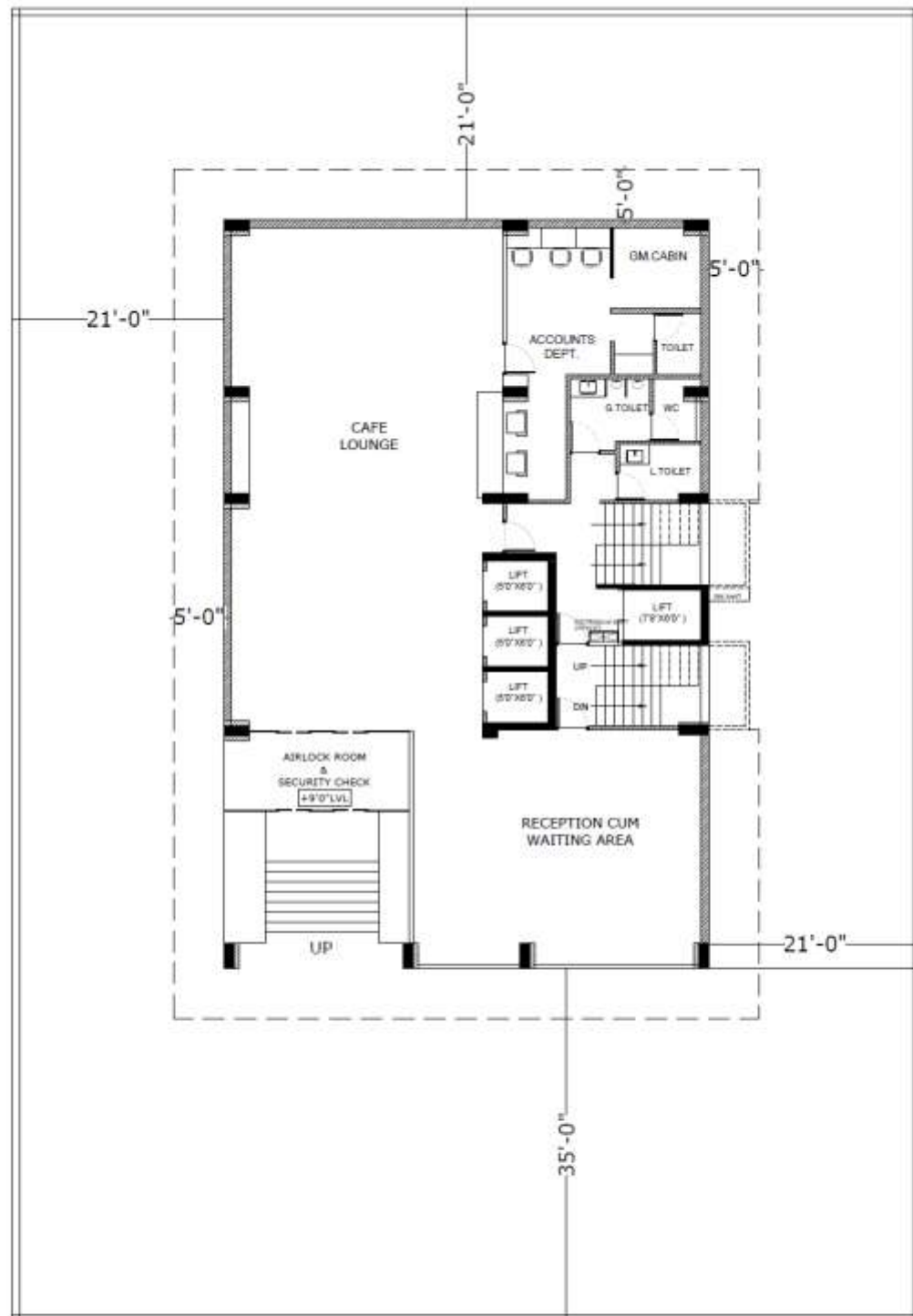
Tray rack trolley
4 tray – 10 trays



Dining table
4 seats – 8 seats

Hotel Floor Plan





GROUND FLOOR PLAN



FIRST FLOOR PLAN

Conclusion

The comprehensive report on the 5-star hotel business project covers an extensive range of topics, from the project location and district profile to various risk assessments, economic and social impact justifications, financials, and operational details. This report aims to provide a holistic view of the proposed venture. Here are the key conclusions drawn from the report:

The report has meticulously analyzed the project's location, considering geographical, climatic, and economic factors. This assessment is crucial for understanding the feasibility and potential success of the 5-star hotel in the chosen district.

It is clear from the historical overview of India's hotel industry that there has been a steady growth and evolution, laying a strong foundation for the proposed 5-star hotel project. The industry has adapted to changing policies and demands over time.

The modern-day hotel industry has evolved to prioritize service quality parameters, reflecting a commitment to customer satisfaction. This is essential in the highly competitive 5-star segment.

The report provides a comprehensive classification of the hotel industry and a detailed analysis of the diverse range of users and their needs. This helps in tailoring services and facilities to cater to a broad spectrum of guests.

The detailed breakdown of facilities for a 5-star hotel, including guest amenities, food and beverage services, and safety measures, demonstrates the commitment to providing a top-notch experience and ensuring guest well-being.

The report thoroughly assesses various risks, from financial and market demand to operational and regulatory. This risk analysis is critical for formulating effective risk mitigation strategies to safeguard the project's success.

The report highlights the potential positive social and economic impacts of the 5-star hotel business, including job creation, tourism promotion, and economic growth.

The market survey and financial analysis provide valuable insights into the competitive landscape and the project's financial viability, including profit margins and investment requirements.

Understanding government initiatives and policies in support of the hospitality sector is essential for navigating regulatory challenges and capitalizing on growth opportunities.

Recognizing the impact of the pandemic on the hotel industry and outlining strategies to adapt to changing market dynamics is a forward-looking approach to business planning.

Embracing technology, including an online booking system, is critical in enhancing guest convenience and staying competitive in the digital age.

Detailed descriptions of the different operational departments, their functions, and staff responsibilities provide a clear organizational structure for effective hotel management.

Identifying suppliers of machinery, equipment, and raw materials is vital for ensuring the smooth functioning of the hotel and maintaining high-quality standards.

In conclusion, this report presents a comprehensive and well-researched foundation for the 5-star hotel business project. It addresses a wide range of factors crucial for successful planning, implementation, and management of such a venture. The thorough analysis of risks, market dynamics, and social and economic impacts demonstrates a proactive and strategic approach to ensure the project's long-term success in the competitive hospitality industry.

PROJECT FINANCIALS

Data Intentionally Removed - Sample Report

5 Star Hotel

Annexure 1

Assumptions made

- 1 Interest cost for CC limit (WC finance) is @10.00%
- 2 Semi Variable & Fixed Expenses are done on 40:60 basis on full capacity utilisation in 5th Year of operation.
- 3 For working capital calculation, the WC cycle is considered by taking following assumptions are made:
 - a Stock on hand i.e. Raw material cost @ 1 month, Finished goods @ 1 months and WIP cost taken for 1 days.
 - b Receivables @0 months.
 - c Current liabilities @ 1 months.
- 4 Currency is (Amount in ₹) and (₹ in lacs) in some tables

5 Star Hotel

[NPCS/4043/23880]

Annexure 2

PLANT ECONOMICS

Five Star Hotel

Rated capacity			
Total Production per Annum	=		Units/Annum
Basis			
No. of working days	=		days/month
	=		days/annum
No. of shifts	=		shifts per day
One shift	=		hours
Total working Hours per day			Hours per day

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5 Star Hotel

Annexure 3

[NPCS/4043/23880]

PRODUCTION SCHEDULE

Name of Product	Units per day	Units per annum	Total Batch	UOM
Deluxe Rooms (Rent)				
Executive Rooms (Rent)				
Business Clientele Rooms (Rent)				
Suits Rooms (Rent)				
Coffee Shop (Visitors)				
Restaurant (Visitors)				
Bar (Visitors)				
Marriage Season - Booking				
Birthday				
Conferences				
Anniverseries				

Prepared by “Niir Project Consultancy Services”

5 Star Hotel

Annexure 4

[NPCS/4043/23880]

LAND & BUILDING

(Amount in ₹)

Particulars of proposed Assets (UOM)	UOM	Quantity	Rate	Total
Land Area Required	sq.mts.			
Hotel Building -				
BASEMENT - LEVEL 1 : Specially Resturant	sq.mts.			
Discotheque	sq.mts.			
Health Club	sq.mts.			
Bar	sq.mts.			
SPA	sq.mts.			
Kitchen Area	sq.mts.			
Business Centre	sq.mts.			
Dinning Area	sq.mts.			
Parking Area	sq.mts.			
BASEMENT - LEVEL 2 : Back of house Area for Garbage	sq.mts.			
Organic Waste Converter	sq.mts.			
ETP Area	sq.mts.			
Water Tank Area	sq.mts.			
Mechanical & Services Area Laundry	sq.mts.			
Online Booking Counter	sq.mts.			
Parlour for Men & Women	sq.mts.			
Parking Area	sq.mts.			
GROUND & UPPER FLOORS - LEVEL 1 : Lobby	sq.mts.			
Coffee Shop	sq.mts.			
Retail Space	sq.mts.			
SPA	sq.mts.			
Banquet & Prefunction Area	sq.mts.			
Kitchen Area	sq.mts.			
Dinning Area	sq.mts.			
Swimming Pool	sq.mts.			
Toilets	sq.mts.			
Reception	sq.mts.			
Change Room	sq.mts.			
LEVEL 2 - Deluxe Rooms Nos. 4 each 350 sq.ft.	sq.mts.			
Executive Room Nos. 3 each 400 sq.ft.	sq.mts.			
Business Clientele Rooms Nos. 2 each 700 sq.ft.	sq.mts.			
Suite Nos. 3 each 700 sq.ft.	sq.mts.			
LEVEL 3 - Deluxe Rooms Nos. 4 each 350 sq.ft.	sq.mts.			

5 Star Hotel

Annexure 4

LAND & BUILDING

(Amount in ₹)

Particulars of proposed Assets (UOM)	UOM	Quantity	Rate	Total
Executive Room Nos. 4 each 400 sq.ft.	sq.mts.			
Business Clientele Rooms Nos 2 each 700 sq.ft.	sq.mts.			
Suite Nos. 1 each 700 sq.ft.	sq.mts.			
LEVEL 4 - Deluxe Rooms Nos. 6 each 350 sq.ft.	sq.mts.			
Executive Rooms Nos. 4 each 400 sq.ft.	sq.mts.			
Business Clientele Rooms Nos. 3 each 700 sq.ft.	sq.mts.			
Suite Nos. 2 each 700 sq.ft.	sq.mts.			
LEVEL 5 - Deluxe Rooms Nos. 6 each 350 sq.ft.	sq.mts.			
Executive Rooms Nos. 4 each 400 sq.ft.	sq.mts.			
Business Clientele Rooms Nos 4 each 700 sq.ft.	sq.mts.			
Suite Nos. 2 each 700 sq.ft.	sq.mts.			
LEVEL 6 - Deluxe Rooms Nos. 6 each 350 sq.ft.	sq.mts.			
Executive Room Nos. 4 each 400 sq.ft.	sq.mts.			
Business Clientele Rooms Nos 4 each 700 sq.ft.	sq.mts.			
Suite Nos. 4 each 700 sq.ft.	sq.mts.			
LEVEL 7 - Deluxe Rooms Nos. 6 each 350 sq.ft.	sq.mts.			
Executive Rooms Nos. 5 each 400 sq.ft.	sq.mts.			
Business Clientele Rooms Nos. 2 each 700 sq.ft.	sq.mts.			
Suite Nos. 2 each 700 sq.ft.	sq.mts.			
LEVEL 8 - Deluxe Rooms Nos. 6 each 350 sq.ft.	sq.mts.			
Executive Rooms Nos. 5 each 400 sq.ft.	sq.mts.			
Business Clientele Rooms Nos 2 each 700 sq.ft.	sq.mts.			
Suite Nos. 2 each 700 sq.ft.	sq.mts.			
Security Guard Rooms Nos. 2 each	sq.mts.			
Staff Quarters	sq.mts.			

5 Star Hotel

Annexure 4

LAND & BUILDING

(Amount in ₹)

Particulars of proposed Assets (UOM)	UOM	Quantity	Rate	Total
Landscaping & Garden Development Cost				
Land Development Cost, Boundary Wall, Gate & Road				
			TOTAL	

5 Star Hotel

[NPCS/4043/23880]

Annexure 5

PLANT & MACHINERY

(Amount in ₹)

Particulars of Assets proposed (UOM)	UOM	Quantity	Rate	Total
Indigenous Machineries				
Room Furnishing Equipments with all accessories for Rooms	Nos.			
CCTV for Monitoring	Nos.			
LCD TV Sets for Rooms	Nos.			
Recreative Instruments including Gynmasum Instruments	Sets			
Purified water System	Nos.			
Lifts for Buildings	Nos.			
Organic Waste Converter	Nos.			
Kitchen Equipments (Mostly Automatic)	Nos.			
Equipment for Maintenance of Lawns & Gardens	Nos.			
Toileteries Equipments & All Accessories	Nos.			
Curtains, Bed Covers, Towels, Mattresses etc. for Room	Nos.			
Projector LCD for Lobby Room	Nos.			
Beverages Equipments	Nos.			
Laundry Setup Equipments	Nos.			
Tables, Chairs, Beds (Single and double), Dining Table for rooms, Restaurant, Business Centre, Bar etc.	Sets			
Metal Detector	Nos.			
Luggage Machine	Nos.			
Music System & Other Equipment	Nos.			
Crockery, Glassware, Cutlery for Resturant, Kitchen & Bar	Nos.			
Telephone Sets for Rooms & Administrative Office	Nos.			
Refrigerator for Rooms & Kitchen	Nos.			
Surface Cleaner or Cleaning Chemicals	Nos.			
Dressess for Room Boys & Staffs	Nos.			
Centrally Air Conditioning (HVAC System)	Nos.			
Equipment for Setting up SPA	Nos.			
Equipment for Health Club	Nos.			

Prepared by “Niir Project Consultancy Services”

5 Star Hotel

Annexure 5

PLANT & MACHINERY

(Amount in ₹)

Particulars of Assets proposed (UOM)	UOM	Quantity	Rate	Total
Maintenance Equipments	Nos.			
Erection & Installation				
Miscellaneous Equipments like pumps, valves, pipeline & fittings				
Cleaning Equipments				
			TOTAL	

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5 Star Hotel

[NPCS/4043/23880]

Annexure 6

OTHER FIXED ASSETS

(Amount in ₹)

Particulars of Assets proposed	Quantity	Rate	Amount
Furniture & Fixtures			
Office Equipment, Furniture plus Other Equipment & Accessories			
Pre-operative & Preliminary Expenses			
Electrical Installation 500 KVA			
Electrical Cable, MCB, Meter Boxes, Switch Board etc.			
Fire Fighting Equipment			
D.G. Set 500 KVA			
ETP			
Website Development & Promotion			
Water Resources with Storage Tank			
EPBAX System with all Accessories			
Decorative Items			
Others			
Technical know how			
Office Vehicles			
Office Automation Equipments (Telephone/ Fax/ Computer)			
Provision for Contingencies			
		TOTAL	

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Annexure 7

[NPCS/4043/23880]

WORKING CAPITAL Requirement Per Month

Raw Materials	UOM	Quantity	Rate	Amount	Qty p.a.	Qty per Batch
Breakfast, Snacks	Pcs					
Vegetarian Dishes	Nos					
Non-Vegetarian Dishes	Nos					
Beverages (Tea, Coffee & Soft Drinks etc.)	Nos					
IMFL	Bottles					
Fresh Fruits	Kgs					
Magazine, Periodicals, & News papers	Nos					
Different Chemicals Like Toiletries, Cleaning, Water Treatment & Others	Kgs					
Printed Disposable Materials	Pkts					
Lab, R & D Exp.						
Consumable Store						
			TOTAL			

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[NPCS/4043/23880]

Annexure 8

Overheads required per month

(Amount in ₹)

Utilities and Overheads	Quantity	Rate	Amount
Power Consumption			
Water Consumption			
Fuel Cost			
Insurance Professional fees			
Administration expense			
Stationery Exp., Telephone, Postage			
Repairs and Maintanance			
Internet Expenses			
Conveyance Exp.			
Publicity Exp.			
		TOTAL	

Total load is 320 Kwatts

Utilities and Overheads	Quantity	Rate	Amount
Royalty and other charges			
Selling and Distribution expenses			
		TOTAL	

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Annexure 9

Salary and wages

(Amount in ₹)

Salary and wages	UOM	Quantity	Rate	Amount
General Manager	Nos.			
Assistant General Managers	Nos.			
Administrative Staffs	Nos.			
Office Staffs	Nos.			
Accountants	Nos.			
Assistant Accountant	Nos.			
Electricians	Nos.			
Staffs for SPA	Nos.			
Staffs for Health Club	Nos.			
Staffs for Swimming Pool	Nos.			
Staffs for Banquet Hall	Nos.			
Staffs for Discotheque etc.	Nos.			
Kitchen Officials	Nos.			
Kitchen Workers	Nos.			
Maintenance Official for Rooms	Nos.			
Room Attendants	Nos.			
Stewards for Resturant & Bar	Nos.			
Waiters for Resturant & Bar	Nos.			
Maintenance Workers for Lawn & Gardens	Nos.			
Drivers	Nos.			
Helpers	Nos.			
Peons	Nos.			
Security Officer	Nos.			
Security Guards	Nos.			
TOTAL BASIC SALARY				
Plus Perks (20 % p.a. of Basis Salaries)				
Per month			TOTAL	
Per Annum				

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5 Star Hotel

Annexure 10

[NPCS/4043/23880]

TURNOVER PER ANNUM

(Amount in ₹)

Name Of Product	UOM	Quantity	Rate	Amount
Deluxe Rooms (Rent)	Rooms			
Executive Rooms (Rent)	Rooms			
Business Clientele Rooms (Rent)	Rooms			
Suits Rooms (Rent)	Rooms			
Coffee Shop (Visitors)	Nos			
Restaurant (Visitors)	Nos			
Bar (Visitors)	Nos			
Marriage Season - Booking	Days			
Birthday	Days			
Conferences	Days			
Anniverseries	Days			
			TOTAL	

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5 Star Hotel

[NPCS/4043/23880]

Annexure 11

SHARE CAPITAL

(₹ in lacs)

Share Capital (No. of Shares)	Face Value ₹/ Share	Equity Share Capital		
14909950				
Particulars	Existing	Existing	Proposed	Proposed
	%age		%age	
Equity Capital				
Preference Share Capital				
Total				

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5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 1

COST OF PROJECT AND MEANS OF FINANCE

(₹ in lacs)

Particulars	Existing	Proposed	Total
COST OF PROJECT			
Land & Site Development Exp.			
Land Area Required			
Land Development Cost, Boundary Wall, Gate & Road etc.			
Buildings			
Hotel Building -			
Office Buildings			
Plant & Machineries			
Indigenous Machineries			
Erection & Installation			
Cleaning Equipments			
Miscellaneous Equipmetns like pumps, valves, pipeline & fittings			
Imported Machineries			
Technical know how			
Office Vehicles			
Office Automation Equipments (Telephone/ Fax/ Computer)			
Office Equipment, Furniture plus Other Equipment & Accessories			
Other Misc. Assets			
Pre-operative & Preliminary Expenses			
Provision for Contingencies			
Total Capital Cost of Project			
Margin Money for Working Capital			
Total Cost of Project			
MEANS OF FINANCE			
Equity Share Capital			
Others - Preference Share Capital			
Total Equity Share Capital			
Long/Medium Term Borrowings			
FROM BANK			
From Other Financial Institutions			
Total Long/Medium Term Borrowings			
Total Means of Finance			

5 Star Hotel

ANNEXURE - 2 PROFITABILITY AND NET CASH ACCRUALS

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Revenue/Income/Realisation					
Gross Sales Realisation					
Less : Excise Duties/Levies					
Net Sales Realisation					
Total Revenue/Income/Realisation					
Expenses/Cost of Products/Services/Items					
Raw Material Cost					
Indigenous					
Total Nett Consumption					
Lab & ETP Chemical Cost					
Packing Material Cost					
Sub Total of Net Consumption					
Miscellaneous Cost					
Employees Expenses					
Fuel Expenses					
Power/Electricity Expenses					
Depreciation					
Royalty & Other Charges					
Repairs & Maintenance Exp.					
Other Mfg. Expenses					
Cost of Output of Goods Sold					

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5 Star Hotel

ANNEXURE - 2 PROFITABILITY AND NET CASH ACCRUALS

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Gross Profit					
Administration Expenses					
Technical Knowhow Fees & Exp.					
Financial Charges					
Long/Medium Term Borrowing					
On Wkg. Capital Borrowings					
Total Financial Charges					
Selling Expenses					
Total Cost of Sales					
Net Profit Before Taxes					
Tax on Profit					
Net Profit After Taxes					
Depreciation Added Back					
Technical Knowhow Fees & Exp.					
Net Cash Accruals					

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5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 3

ASSESSMENT OF WORKING CAPITAL REQUIREMENTS

(₹ in lacs)

Particulars	Stk.Prđ.	Stk.Prđ.	Operating Years				
	1st Year	2nd Yr&+	1-2	2-3	3-4	4-5	5-6
Capacity	Months	Months					
CURRENT ASSETS							
Stocks on Hand							
Raw Material Cost							
Indigenous							
Lab & ETP Chemical							
Packing Material							
Consumable Store							
Work-in-Process							
Finished Goods							
Current Expenses							
Receivables							
Total							
Cash/Bank Balances							
Gross Wkg. Capital							

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5 Star Hotel

ANNEXURE - 3

[NPCS/4043/23880]

ASSESSMENT OF WORKING CAPITAL REQUIREMENTS

(` in lacs)

Particulars	Stk.Prd.	Stk.Prd.		Operating Years				
				1-2	2-3	3-4	4-5	5-6
Capacity	Months	Months	%					
CURRENT LIABILITIES								
Sundry Creditors - Raw Material Cost								
Indigenous								
Lab & ETP Chemical								
Packing Material								
Miscellaneous Cost								
Current Expenses								
Other Current Liabilities								
Total								
Instalments Due Within Next 12 Months: Term Borrowings								
Total Current Liabilities								
Net Wkg.Capital(Tot.CA - Tot.CL)								
M.P.B.F. -Method I								
As Per Tandon Com.Norm-Method II - Permissible Finance - D.P.(%age)								
Work in Process %	0.65	DP						
Finished Goods %	0.70	DP						
Total Bank Finance(DP Method)								
Bank Finance(Turnover Method)								
Bank Finance : As per DP Method								
Margin Money : (At Commencement)								
Margin Money:(incl.Cash/Bk. Bal)								
% Margin Money - Net Wkg.Capital								
Current Ratio (No. of times)								

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5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 3

Working note for calculation of Work-in-process

Description of Product	% assumed for WIP Completion	Rate per unit in ₹	Equivalent (%) Rate per unit in ₹
Breakfast, Snacks			
Vegetarian Dishes			
Non-Vegetarian Dishes			
Beverages (Tea, Coffee & Soft Drinks etc.)			
IMFL			
Fresh Fruits			
Magazine, Periodicals, & News papers			
Different Chemicals Like Toiletries, Cleaning, Water Treatment & Others			

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5 Star Hotel

ANNEXURE - 3

[NPCS/4043/23880]

Working note for calculation of Work-in-process

Description of Product	% assumed for WIP Completion	Rate per unit in ₹	Equivalent (%) Rate per unit in ₹
Printed Disposable Materials			
Lab, R & D Exp.			
Consumable Store			
Total			

Prepared by “Niir Project Consultancy Services”

5 Star Hotel

ANNEXURE - 4

[NPCS/4043/23880]

SOURCES AND DISPOSITION OF FUNDS

(₹ in lacs)

Particulars	Constr. Period	Operating Years				
		1-2	2-3	3-4	4-5	5-6
SOURCES OF FUNDS						
Net Profit Before Tax with Interest Charges Added Back but after Depreciation Provision						
Equity Share Capital						
Depreciation						
Incr.in Long/Medium Term Proposed-FROM BANK						
Incr.in Bank Borrowing for Working Capital						
Incr.in Cur.Liabilities						
Technical Knowhow Fees & Exp.						
Total Sources of Fund						
DISPOSITIONS OF FUNDS						
P & P Expenses						
Technical Knowhow Fees						
Incr.in Capital Expense						
Incr.in Current Assets						
Decr.in Long/Medium Term Proposed-FROM BANK						
Interest/Financial Exp.						
Taxes on Profit						
Total Disposition						
Opening Balance						
Net Surplus / Deficit						
Closing Balance						

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5 Star Hotel

ANNEXURE - 5 PROJECTED BALANCE SHEETS

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Equity Share Capital					
Surplus of Previous Year					
Add : Net Profit After Taxes					
Surplus at the End of Year					
Unsecured Deposits					
Long/Medium Term Borrowings Proposed-FROM BANK					
Bank Borrowing for Wkg. Capital					
Current Liabilities					
Sundry Creditors					
Other Current Liabilities					
Total Current Liabilities					
Total of Liabilities					

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5 Star Hotel

ANNEXURE - 5 PROJECTED BALANCE SHEETS

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
A S S E T S					
Fixed Assets					
Gross Block					
Less : Depreciation to Date					
Net Block					
Current Assets					
Stocks on Hand					
Receivables					
Other Current Assets					
Cash and Bank Balances					
Total Current Assets					
P & P Exp. and/or Other Dvp.Exp.					
(To The Extent Not W/Off)					
Other Non Current Assets					
Total of Assets					
ROI (Average of Fixed Assets)					
RONW (Average of Share Capital)					
ROI (Average of Total Assets)					

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ANNEXURE - 6

[NPSC/4043/23880]

PROFITABILITY RATIOS, DSCR, DEBT EQUITY, ETC.

(₹ in lacs)

Particulars		Operating Years				
		1-2	2-3	3-4	4-5	5-6
Profit Percentages to Net Sales						
Gross Profit						
% Of G.P. to Net Sales						
Net Profit Before Taxes						
% of N.P.B.T. To Net Sales						
Net Profit After Taxes						
% of N.P.A.T. To Net Sales						
Debt Service Coverage Ratio						
Funds Available to Service Debts						
Net Profit After Taxes						
Depreciation Charges						
Technical Knowhow Fees & Exp						
Interest on Long/Medium Term						
T o t a l						
Debt Service Obligations						
Repayment of Long/Medium Ter						
Interest on Long/Medium Term						
T o t a l						
D. S. C. R. (Individual)						
D. S. C. R. (Cumulative)						
D. S. C. R. (Overall)						
Parameters						
Initial Equity Capital						
Credit Balance in P & L						
Total Capital excl Unsec Deposits						
Unsecured Dep.						
Total Equity incl Unsecured Deposits						

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5 Star Hotel

ANNEXURE - 6

[NPSC/4043/23880]

PROFITABILITY RATIOS, DSCR, DEBT EQUITY, ETC.

(₹ in lacs)

Particulars		Operating Years				
		1-2	2-3	3-4	4-5	5-6
Long/Medium Term Borrowings from Bank						
Term lia. Incl Unsecured Deposit						
Total Liabilities						
Total Liabilities incl Unsecured Deposits						
DEBT EQUITY RATIO considering						
i.e.Total Term Lia./NW						
Unsecured Dep. as Equity						
Unsecured Dep. as Debt						
Total Outside Lia./NW						
Assets Turnover Ratio (x)						
No. of Shares of 10.00 each						
Earnings Per Share(EPS) (in ₹)						
Proposed dividend						
Cash EPS (in ₹)						
Dividend Per Share(DPS) (in ₹)						
Payout Ratio (%Age)						
Retained Earnings/Share (in ₹)						
Retained Earnings (%Age)						
Book Value Per Share (in ₹)						
Debt Per Share (in ₹)						
Probable Mkt.Price/Share(in ₹)						
Price / Book Value (x)						
Price Earnings Ratio (x)						
Yield (%Age)						

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5 Star Hotel

ANNEXURE - 7 BREAK EVEN ANALYSIS

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Ratio	Operating Years				
		1-2	2-3	3-4	4-5	5-6
BREAK EVEN ANALYSIS						
Total Value of Output						
Variable Cost & Expenses						
Raw Material Cost						
Lab & ETP Chemical Cost						
Packing Material Cost						
Sales Commission/Exp.						
Sub-total						
Less:W.I.P. Adjustments						
Total Variable Cost						
Net Contribution						
Profit Volume Ratio (%)						
Semi-Var./Semi-Fixed Exp.						
Miscellaneous Cost						
Employees Expenses						
Power/Electricity Expen						
Fuel Expenses						
Royalty & Other Charges						

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ANNEXURE - 7 BREAK EVEN ANALYSIS

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Ratio	Operating Years				
		1-2	2-3	3-4	4-5	5-6
Repairs & Maintenance E						
Other Mfg. Expenses						
Administration Expenses						
Selling Expenses						
Interest on Wkg.Capital						
Tot.Semi-Var./Fixed Exp.						
Fixed Expenses / Cost						
Miscellaneous Cost						
Employees Expenses						
Power/Electricity Expen						
Fuel Expenses						
Royalty & Other Charges						
Repairs & Maintenance E						
Other Mfg. Expenses						
Administration Expenses						
Selling Expenses						
Intrest-Fixed Borrowing						
Intrest-Working Capital						
Depreciation Charges						

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ANNEXURE - 7 BREAK EVEN ANALYSIS

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Ratio	Operating Years				
		1-2	2-3	3-4	4-5	5-6
Deferred Expenses W/Off						
Total Fixed Expenses						
Tot.Fixed/Semi-Fixed Exp						
Tot.Cash Fixed/SemiFixed						
Cash Break Even Sales						
Cash Margin of Safety						
Break Even Sales						
Margin of safety						
At Maximum Utilisation :						
(as % of Installed Capacity)						
Cash B.E.P. :	%					
B.E.P. :	%					

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5 Star Hotel

ANNEXURE - 8 SENSITIVITY ANALYSIS - I

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
INCREASE IN SALES PRICES ::: By 2.00 %					
Resultant - Sale Value(Sales)					
Resultant - Gross Profit					
Resultant - N.P.B.T.					
Resultant - Tax on Profit					
Resultant - N.P.A.T.					
Resultant - Funds available					
As such - Debt Obligations					
Resultant - DSCR (Individual)					
Resultant - DSCR (cumulative)					
Resultant - DSCR (overall)					
Resultant - Sale Value(Output)					
As such - Variable Cost					
Resultant - Nett Contribution					
Resultant - PV Ratio (%age)					
Resultant - Cash BEP Sales					
Resultant - Cash Margin of Safety					
Resultant - BEP Sales					
Resultant - Margin of safety					
Resultant - Cash BEP % (Yr. 5)	*****	*****	*****	*****	

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ANNEXURE - 8 SENSITIVITY ANALYSIS - I

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Resultant - BEP %age (Yr. 5)	
Resultant - DEBT EQUITY RATIO					
- Unsecured Dep. as Equity					
- Unsecured Dep. as Debt					
Resultant - ROI (%age) (Based on Fixed Assets)					
Resultant - RONW (%age)					
DECREASE IN SALES PRICES ::: By 2.00 %					
Resultant - Sale Value(Sales)					
Resultant - Gross Profit					
Resultant - N.P.B.T.					
Resultant - Tax on Profit					
Resultant - N.P.A.T.					
Resultant - Funds available					
As such - Debt Obligations					
Resultant - DSCR (Individual)					
Resultant - DSCR (cumulative)					
Resultant - DSCR (overall)					

5 Star Hotel

ANNEXURE - 8 SENSITIVITY ANALYSIS - I

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Resultant - Sale Value(Output)					
As such - Variable Cost					
Resultant - Nett Contribution					
Resultant - PV Ratio (%age)					
Resultant - Cash BEP Sales					
Resultant - BEP Sales					
Resultant - Cash Margin of Safety					
Resultant - Margin of safety					
Resultant - Cash BEP % (Yr. 5)	*****	*****	*****	*****	
Resultant - BEP %age (Yr. 5)	*****	*****	*****	*****	
Resultant - DEBT EQUITY RATIO					
- Unsecured Dep. as Equity					
- Unsecured Dep. as Debt					
Resultant - ROI (%age)					
Resultant - RONW (%age)					

5 Star Hotel

ANNEXURE - 9 SENSITIVITY ANALYSIS - II

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
INCREASE IN SALES PRICES ::: By 5.00 %					
Resultant - Sale Value(Sales)					
Resultant - Gross Profit					
Resultant - N.P.B.T.					
Resultant - Tax on Profit					
Resultant - N.P.A.T.					
Resultant - Funds available					
As such - Debt Obligations					
Resultant - DSCR (Individual)					
Resultant - DSCR (cumulative)					
Resultant - DSCR (overall)
Resultant - Sale Value(Output)					
As such - Variable Cost					
Resultant - Nett Contribution					
Resultant - PV Ratio (%age)					
Resultant - Cash BEP Sales					
Resultant - BEP Sales					
Resultant - Cash Margin of Safety					
Resultant - Margin of safety					
Resultant - Cash BEP % (Yr. 5)	

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ANNEXURE - 9 SENSITIVITY ANALYSIS - II

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Resultant - BEP %age (Yr. 5)	
Resultant - DEBT EQUITY RATIO					
- Unsecured Dep. as Equity					
- Unsecured Dep. as Debt					
Resultant - ROI (%age)					
Resultant - RONW (%age)					
DECREASE IN SALES PRICES ::: By 5.00 %					
Resultant - Sale Value(Sales)					
Resultant - Gross Profit					
Resultant - N.P.B.T.					
Resultant - Tax on Profit					
Resultant - N.P.A.T.					
Resultant - Funds available					
As such - Debt Obligations					
Resultant - DSCR (Individual)					
Resultant - DSCR (cumulative)					
Resultant - DSCR (overall)

5 Star Hotel

ANNEXURE - 9 SENSITIVITY ANALYSIS - II

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Resultant - Sale Value(Output)					
As such - Variable Cost					
Resultant - Nett Contribution					
Resultant - PV Ratio (%age)					
Resultant - Cash BEP Sales					
Resultant - BEP Sales					
Resultant - Cash Margin of Safety					
Resultant - Margin of safety					
Resultant - Cash BEP % (Yr. 5)	
Resultant - BEP %age (Yr. 5)	
Resultant - DEBT EQUITY RATIO					
- Unsecured Dep. as Equity					
- Unsecured Dep. as Debt					
Resultant - ROI (%age)					
Resultant - RONW (%age)					

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ANNEXURE - 10 SENSITIVITY ANALYSIS - III

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
INCREASE IN MAIN MATERIAL PRICES :: By 2.00 %					
Resultant - Main Material Amt					
Resultant - Gross Profit					
Resultant - N.P.B.T.					
Resultant - Tax on Profit					
Resultant - N.P.A.T.					
Resultant - Funds available					
As such - Debt Obligations					
Resultant - DSCR (Individual)					
Resultant - DSCR (cumulative)					
Resultant - DSCR (overall)
As such - Sale Value(Output)					
Resultant - Variable Cost					
Resultant - Nett Contribution					
Resultant - PV Ratio (%age)					
Resultant - Cash BEP Sales					
Resultant - BEP Sales					
Resultant - Cash Margin of Safety					

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ANNEXURE - 10 SENSITIVITY ANALYSIS - III

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Resultant - Margin of safety					
Resultant - Cash BEP % (Yr. 5)	
Resultant - BEP %age (Yr. 5)	
Resultant - DEBT EQUITY RATIO					
- Unsecured Dep. as Equity					
- Unsecured Dep. as Debt					
Resultant - ROI (%age)					
Resultant - RONW (%age)					
DECREASE IN MAIN MATERIAL PRICES ::: By 2.00 %					
Resultant - Main Material Amt					
Resultant - Gross Profit					
Resultant - N.P.B.T.					
Resultant - Tax on Profit					
Resultant - N.P.A.T.					
Resultant - Funds available					
As such - Debt Obligations					
Resultant - DSCR (Individual)					

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ANNEXURE - 10 SENSITIVITY ANALYSIS - III

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Resultant - DSCR (cumulative)					
Resultant - DSCR (overall)					
As such - Sale Value(Output)					
Resultant - Variable Cost					
Resultant - Nett Contribution					
Resultant - PV Ratio (%age)					
Resultant - Cash BEP Sales					
Resultant - BEP Sales					
Resultant - Cash Margin of Safety					
Resultant - Margin of safety					
Resultant - Cash BEP % (Yr. 5)	
Resultant - BEP %age (Yr. 5)	
Resultant - DEBT EQUITY RATIO					
- Unsecured Dep. as Equity					
- Unsecured Dep. as Debt					
Resultant - ROI (%age)					
Resultant - RONW (%age)					

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ANNEXURE - 11 SENSITIVITY ANALYSIS - IV

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
INCREASE IN MAIN MATERIAL PRICES ::: By 5.00 %					
Resultant - Main Material Amt					
Resultant - Gross Profit					
Resultant - N.P.B.T.					
Resultant - Tax on Profit					
Resultant - N.P.A.T.					
Resultant - Funds available					
As such - Debt Obligations					
Resultant - DSCR (Individual)					
Resultant - DSCR (cumulative)					
Resultant - DSCR (overall)					
As such - Sale Value(Output)					
Resultant - Variable Cost					
Resultant - Nett Contribution					
Resultant - PV Ratio (%age)					
Resultant - Cash BEP Sales					
Resultant - BEP Sales					

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ANNEXURE - 11 SENSITIVITY ANALYSIS - IV

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Resultant - Cash Margin of Safety					
Resultant - Margin of safety					
Resultant - Cash BEP % (Yr. 5)	
Resultant - BEP %age (Yr. 5)	
Resultant - DEBT EQUITY RATIO					
- Unsecured Dep. as Equity					
- Unsecured Dep. as Debt					
Resultant - ROI (%age)					
Resultant - RONW (%age)					
DECREASE IN MAIN MATERIAL PRICES ::: By 5.00 %					
Resultant - Main Material Amt					
Resultant - Gross Profit					
Resultant - N.P.B.T.					
Resultant - Tax on Profit					
Resultant - N.P.A.T.					
Resultant - Funds available					
As such - Debt Obligations					

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ANNEXURE - 11 SENSITIVITY ANALYSIS - IV

[NPCS/4043/23880]

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Resultant - DSCR (Individual)					
Resultant - DSCR (cumulative)					
Resultant - DSCR (overall)					
As such - Sale Value(Output)					
Resultant - Variable Cost					
Resultant - Nett Contribution					
Resultant - PV Ratio (%age)					
Resultant - Cash BEP Sales					
Resultant - BEP Sales					
Resultant - Cash Margin of Safety					
Resultant - Margin of safety					
Resultant - Cash BEP % (Yr. 5)	
Resultant - BEP %age (Yr. 5)	
Resultant - DEBT EQUITY RATIO					
- Unsecured Dep. as Equity					
- Unsecured Dep. as Debt					
Resultant - ROI (%age)					
Resultant - RONW (%age)					

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[NPCS/4043/23880]

ANNEXURE - 12

SHAREHOLDING PATTERN AND STAKE STATUS

(₹ in lacs)

Shares	Face Value ₹/ Share	Share Capital				
14909950	10.00	1490.99				
Particulars	Existing	Existing	Proposed	Proposed	Total	Total
	%age		%age		%age	
Capital						
Share Premium						
Total						

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ANNEXURE - 13

[NPCS/4043/23880]

QUANTITATIVE DETAILS OF OUTPUT, SALES AND STOCKS

Particulars	UOM	Operating Years				
		1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
Determined Capacity P.A of Products/Services	.					
Deluxe Rooms (Rent)	Rooms					
Executive Rooms (Rent)	Rooms					
Business Clientele Rooms (Rent)	Rooms					
Suits Rooms (Rent)	Rooms					
Coffee Shop (Visitors)	Nos					
Restaurant (Visitors)	Nos					
Bar (Visitors)	Nos					
Marriage Season - Booking	Days					
Birthday	Days					
Conferences	Days					
Anniverseries	Days					
Achievable Efficiency/Yield % of Products/Services/Items						
Deluxe Rooms (Rent)	%					
Executive Rooms (Rent)	%					
Business Clientele Rooms (Rent)	%					
Suits Rooms (Rent)	%					
Coffee Shop (Visitors)	%					
Restaurant (Visitors)	%					
Bar (Visitors)	%					
Marriage Season - Booking	%					

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ANNEXURE - 13

[NPCS/4043/23880]

QUANTITATIVE DETAILS OF OUTPUT, SALES AND STOCKS

Particulars	UOM	Operating Years				
		1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
Birthday	%					
Conferences	%					
Anniverseries	%					
Net Usable Load/Capacity of Products/Services/Items						
Deluxe Rooms (Rent)	Rooms					
Executive Rooms (Rent)	Rooms					
Business Clientele Rooms (Rent)	Rooms					
Suits Rooms (Rent)	Rooms					
Coffee Shop (Visitors)	Nos					
Restaurant (Visitors)	Nos					
Bar (Visitors)	Nos					
Marriage Season - Booking	Days					
Birthday	Days					
Conferences	Days					
Anniverseries	Days					
No of Shifts Wkg./Day						
No of Working Days/Year						
Expected Usage/Utilisation of Achievable Load/Capacity (%)						
Deluxe Rooms (Rent)	%					

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ANNEXURE - 13

[NPCS/4043/23880]

QUANTITATIVE DETAILS OF OUTPUT, SALES AND STOCKS

Particulars	UOM	Operating Years				
		1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
Executive Rooms (Rent)	%					
Business Clientele Rooms (Rent)	%					
Suits Rooms (Rent)	%					
Coffee Shop (Visitors)	%					
Restaurant (Visitors)	%					
Bar (Visitors)	%					
Marriage Season - Booking	%					
Birthday	%					
Conferences	%					
Anniverseries	%					
Expected Usage/Output						
Deluxe Rooms (Rent)	Rooms					
Executive Rooms (Rent)	Rooms					
Business Clientele Rooms (Rent)	Rooms					
Suits Rooms (Rent)	Rooms					
Coffee Shop (Visitors)	Nos					
Restaurant (Visitors)	Nos					
Bar (Visitors)	Nos					
Marriage Season - Booking	Days					
Birthday	Days					
Conferences	Days					
Anniverseries	Days					

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5 Star Hotel

ANNEXURE - 13

[NPCS/4043/23880]

QUANTITATIVE DETAILS OF OUTPUT, SALES AND STOCKS

Particulars	UOM	Operating Years				
		1 - 2	2 - 3	3 - 4	4 - 5	5 - 6
Total						
Expected Sales/ Revenue/ Income of Products/ Services/ Items						
Deluxe Rooms (Rent)	Rooms					
Executive Rooms (Rent)	Rooms					
Business Clientele Rooms (Rent)	Rooms					
Suits Rooms (Rent)	Rooms					
Coffee Shop (Visitors)	Nos					
Restaurant (Visitors)	Nos					
Bar (Visitors)	Nos					
Marriage Season - Booking	Days					
Birthday	Days					
Conferences	Days					
Anniverseries	Days					

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5 Star Hotel

ANNEXURE - 14

[NPCS/4043/23880]

PRODUCT-WISE DOMESTIC SALES REALISATION

(₹ in lacs)

Operating Year	UOM	Quantity	Rate	Sales
Description of Product				
1-2				
Deluxe Rooms (Rent)	Rooms			
Executive Rooms (Rent)	Rooms			
Business Clientele Rooms (Rent)	Rooms			
Suits Rooms (Rent)	Rooms			
Coffee Shop (Visitors)	Nos			
Restaurant (Visitors)	Nos			
Bar (Visitors)	Nos			
Marriage Season - Booking	Days			
Birthday	Days			
Conferences	Days			
Anniverseries	Days			
Year Totals ::				
2-3				
Deluxe Rooms (Rent)	Rooms			
Executive Rooms (Rent)	Rooms			
Business Clientele Rooms (Rent)	Rooms			
Suits Rooms (Rent)	Rooms			
Coffee Shop (Visitors)	Nos			
Restaurant (Visitors)	Nos			
Bar (Visitors)	Nos			
Marriage Season - Booking	Days			
Birthday	Days			
Conferences	Days			
Anniverseries	Days			
Year Totals ::				
3-4				
Deluxe Rooms (Rent)	Rooms			
Executive Rooms (Rent)	Rooms			
Business Clientele Rooms (Rent)	Rooms			
Suits Rooms (Rent)	Rooms			
Coffee Shop (Visitors)	Nos			
Restaurant (Visitors)	Nos			
Bar (Visitors)	Nos			

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5 Star Hotel

ANNEXURE - 14

[NPCS/4043/23880]

PRODUCT-WISE DOMESTIC SALES REALISATION

(₹ in lacs)

Operating Year	UOM	Quantity	Rate	Sales
Description of Product				
Marriage Season - Booking	Days			
Birthday	Days			
Conferences	Days			
Anniverseries	Days			
Year Totals ::				
4-5				
Deluxe Rooms (Rent)	Rooms			
Executive Rooms (Rent)	Rooms			
Business Clientele Rooms (Rent)	Rooms			
Suits Rooms (Rent)	Rooms			
Coffee Shop (Visitors)	Nos			
Restaurant (Visitors)	Nos			
Bar (Visitors)	Nos			
Marriage Season - Booking	Days			
Birthday	Days			
Conferences	Days			
Anniverseries	Days			
Year Totals ::				
5-6				
Deluxe Rooms (Rent)	Rooms			
Executive Rooms (Rent)	Rooms			
Business Clientele Rooms (Rent)	Rooms			
Suits Rooms (Rent)	Rooms			
Coffee Shop (Visitors)	Nos			
Restaurant (Visitors)	Nos			
Bar (Visitors)	Nos			
Marriage Season - Booking	Days			
Birthday	Days			
Conferences	Days			
Anniverseries	Days			
Year Totals ::				

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5 Star Hotel

ANNEXURE - 15

[NPCS/4043/23880]

TOTAL RAW MATERIAL COST

(₹ in lacs)

Operating Year / Description of Product	UOM	Output Quantity	Adj. for WIP Stks	Total Quantity	Cost Per Unit	Material Type I	Material Type II	Total
1-2								
Deluxe Rooms (Rent)	Rooms							
Executive Rooms (Rent)	Rooms							
Business Clientele Rooms (Rent)	Rooms							
Suits Rooms (Rent)	Rooms							
Coffee Shop (Visitors)	Nos							
Restaurant (Visitors)	Nos							
Bar (Visitors)	Nos							
Marriage Season - Booking	Days							
Birthday	Days							
Conferences	Days							
Anniverseries	Days							
Total Raw Mat.Requirement								
2-3								
Deluxe Rooms (Rent)	Rooms							
Executive Rooms (Rent)	Rooms							
Business Clientele Rooms (Rent)	Rooms							
Suits Rooms (Rent)	Rooms							
Coffee Shop (Visitors)	Nos							
Restaurant (Visitors)	Nos							
Bar (Visitors)	Nos							
Marriage Season - Booking	Days							
Birthday	Days							

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ANNEXURE - 15

[NPCS/4043/23880]

TOTAL RAW MATERIAL COST

(₹ in lacs)

Operating Year / Description of Product	UOM	Output Quantity	Adj. for WIP Stks	Total Quantity	Cost Per Unit	Material Type I	Material Type II	Total
Conferences	Days	50.00	0.00	50.00	491.91	0.00	0.25	0.25
Anniverseries	Days	50.00	0.00	50.00	491.91	0.00	0.25	0.25
Total Raw Mat.Requirement						0.00	227.79	227.79
3-4								
Deluxe Rooms (Rent)	Rooms							
Executive Rooms (Rent)	Rooms							
Business Clientele Rooms (Rent)	Rooms							
Suits Rooms (Rent)	Rooms							
Coffee Shop (Visitors)	Nos							
Restaurant (Visitors)	Nos							
Bar (Visitors)	Nos							
Marriage Season - Booking	Days							
Birthday	Days							
Conferences	Days							
Anniverseries	Days							
Total Raw Mat.Requirement								
4-5								
Deluxe Rooms (Rent)	Rooms							
Executive Rooms (Rent)	Rooms							
Business Clientele Rooms (Rent)	Rooms							
Suits Rooms (Rent)	Rooms							
Coffee Shop (Visitors)	Nos							
Restaurant (Visitors)	Nos							

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5 Star Hotel

ANNEXURE - 15

[NPCS/4043/23880]

TOTAL RAW MATERIAL COST

(₹ in lacs)

Operating Year / Description of Product	UOM	Output Quantity	Adj. for WIP Stks	Total Quantity	Cost Per Unit	Material Type I	Material Type II	Total
Bar (Visitors)	Nos							
Marriage Season - Booking	Days							
Birthday	Days							
Conferences	Days							
Anniverseries	Days							
Total Raw Mat.Requirement								
5-6								
Deluxe Rooms (Rent)	Rooms							
Executive Rooms (Rent)	Rooms							
Business Clientele Rooms (Rent)	Rooms							
Suits Rooms (Rent)	Rooms							
Coffee Shop (Visitors)	Nos							
Restaurant (Visitors)	Nos							
Bar (Visitors)	Nos							
Marriage Season - Booking	Days							
Birthday	Days							
Conferences	Days							
Anniverseries	Days							
Total Raw Mat.Requirement								

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5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 16

RAW MATERIAL COST PER UNIT

(Amount in ₹)

Description of Product / Description of Raw-Material	UOM	Qty.Per Batch	Losses %age	Total Quantity	Rate Per Unit	Total	Batch Qty of Output	Amount Per Unit
Five Star Hotel								
Breakfast, Snacks	Pcs							
Vegetarian Dishes	Nos							
Non-Vegetarian Dishes	Nos							
Beverages (Tea, Coffee & Soft Drinks etc.)	Nos							
IMFL	Bottles							
Fresh Fruits	Kgs							
Magazine, Periodicals, & News papers	Nos							
Different Chemicals Like Toiletries, Cleaning, Water Treatment & Others	Kgs							
Sub Totals								
Add Loss/Wastage @ 0.00%	0.00%					-		
Totals (Indigenous)								

5 Star Hotel

ANNEXURE - 17

[NPCS/4043/23880]

TOTAL LAB & ETP CHEMICALS COST

(₹ in lacs)

Operating Year / Description of Product	UOM	Output Quantity	Adj. for WIP Stks	Total Quantity	Cost Per Unit	Total
1-2						
Lab, R & D Exp.						
Year Total::						
2-3						
Lab, R & D Exp.						
Year Total::						
3-4						
Lab, R & D Exp.						
Year Total::						
4-5						
Lab, R & D Exp.						
Year Total::						
5-6						
Lab, R & D Exp.						
Year Total::						

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5 Star Hotel

ANNEXURE - 18

[NPCS/4043/23880]

CONSUMABLES, STORES AND SPARES EXPENSES

(₹ in lacs)

Operating Year / Description of Product	UOM	Output Quantity	Adj. for WIP Stks	Total Quantity	Cost Per Unit	Total
1-2						
Consumable Store						
Year Total::						
2-3						
Consumable Store						
Year Total::						
3-4						
Consumable Store						
Year Total::						
4-5						
Consumable Store						
Year Total::						
5-6						
Consumable Store						
Year Total::						

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5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 19

TOTAL PACKING MATERIAL COST

(₹ in lacs)

Operating Year / Description of Product	UOM	Output Quantity	Adj. for WIP Stks	Total Quantity	Cost Per Unit	Total
Five Star Hotel	Pkts					
Year Total::						
2-3						
Five Star Hotel	Pkts					
Year Total::						
3-4						
Five Star Hotel	Pkts					
Year Total::						
4-5						
Five Star Hotel	Pkts					
Year Total::						
5-6						
Five Star Hotel	Pkts					
Year Total::						

5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 20

PACKING MATERIAL COST PER UNIT

(Amount in ₹)

Description of Product / Description of Packing Material	UOM	Qty.Per Batch	Losses %age	Total Quantity	Rate Per Unit	Total	Batch Qty of Output	Amount Per Unit
Five Star Hotel								
Printed Disposable Materials								
Sub Total								
Add Loss/Wastage @ 0.00 %								
Product Total								

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5 Star Hotel

ANNEXURE - 21
EMPLOYEES EXPENSES

[NPCS/4043/23880]

(₹ in lacs)

Placement / Designation	Dept./ Category	Starting Year	Starting Month	No.of Persons	Pay Per Month	Total Per Annum
Factory Personnel						
As Applicable from Year 1						
General Manager						
Assistant General Managers						
Administrative Staffs						
Office Staffs						
Accountants						
Assistant Accountant						
Electricians						
Staffs for SPA						
Staffs for Health Club						
Staffs for Swimming Pool						
Staffs for Banquet Hall						
Staffs for Discotheque etc.						
Kitchen Officials						
Kitchen Workers						
Maintenance Official for Rooms						
Room Attendants						
Stewards for Resturant & Bar						
Waiters for Resturant & Bar						

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5 Star Hotel

ANNEXURE - 21 EMPLOYEES EXPENSES

[NPCS/4043/23880]

(₹ in lacs)

Placement / Designation	Dept./ Category	Starting Year	Starting Month	No.of Persons	Pay Per Month	Total Per Annum
Maintenance Workers for Lawn & Gardens						
Drivers						
Helpers						
Peons						
Security Officer						
Security Guards						
TOTAL						
Welfare Expenses						
Year Total						
Total (Factory)						
Grand Total						

EMPLOYEES EXPENSES

Operating Year	%age Increase	Total
1-2		
2-3		
3-4		
4-5		
5-6		

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5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 22

FUEL EXPENSES

(₹ in lacs)

Operating Year	%age Increase	Total
1-2		
2-3		
3-4		
4-5		
5-6		

5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 23

POWER/ELECTRICITY EXPENSES

(₹ in lacs)

Operating Year	%age Increase	Total
1-2		
2-3		
3-4		
4-5		
5-6		

5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 24

ROYALTY AND OTHER CHARGES

(₹ in lacs)

Operating Year	%age Increase	Total
1-2		
2-3		
3-4		
4-5		
5-6		

5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 25

REPAIRS AND MAINTENANCE EXPENSES

(₹ in lacs)

Particulars	%age to Assets Value	Total
Buildings		
-Factory Building		
Plant & Machineries		
-Imported Machineries		
-Indigenous Machineries		
-Maintenance Equipments		
-Laboratory Equipments		
-Miscellaneous Machines		
-Foundation, Installation		
-Motor Vehicles		
-Office Automation Equipments		
-Furniture & Fixtures		
TOTAL		

Operating Year	% Increase	Total
1-2		
2-3		
3-4		
4-5		
5-6		

5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 26

OTHER MANUFACTURING EXPENSES

(₹ in lacs)

Particulars	Total
Insurance Professional fees	
Water Exp.	
T o t a l	

Operating Year	% Increase	Total
1-2		
2-3		
3-4		
4-5		
5-6		

5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 27

ADMINISTRATIVE AND GENERAL EXPENSES

(₹ in lacs)

Particulars	Total
Administration expense	
Stationery Exp., Telephone, Postage	
Repairs and Maintenance	
Internet Expenses	
Conveyance Exp.	
Publicity Exp.	
Total	

Operating Year	% Increase	Total	Misc	Total
1-2				
2-3				
3-4				
4-5				
5-6				

5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 28

SELLING AND DISTRIBUTION EXPENSES

(₹ in lacs)

Operating Year	% Increase	Total
1-2		
2-3		
3-4		
4-5		
5-6		

5 Star Hotel

ANNEXURE - 29

[NPCS/4043/23880]

DEPRECIATION CHARGES AS PER BOOKS (TOTAL)

(₹ in lacs)

Operating Year	F.Assets Type A-1	F.Assets Type A-2	F.Assets Type B	F.Assets Type C	F.Assets Type D-1	F.Assets Type D-2	Total
Particulars	Hotel Building -	Office Buildings	PLANT & MACHINERY	Office Vehicles	Office Automation Equipments (Telephone/ Fax/ Computer)	Furniture & Fixtures	
1-2							
2-3							
3-4							
4-5							
5-6							

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5 Star Hotel

ANNEXURE - 29

[NPCS/4043/23880]

DEPRECIATION CHARGES AS PER BOOKS (TOTAL)

(₹ in lacs)

Particulars	Method	Deprn.Rate	Part Consideration (for Asset put to use less than 6 months)
Type A :: Buildings			
Hotel Building -	WDV		
Office Buildings	WDV		
Type C			
Office Vehicles	WDV		
Type D :: Misc. Fixed Assets			
Equipments (Telephone/ Fax/ Computer)	WDV		
Furniture & Fixtures	WDV		
Type B :: Plant & Machineries			

(All calculation are given in Annexure 30)

Contingencies, Pre-operative Expenses and Capital WIP are capitalised as under

(₹ in lacs)

Description	P & P Expenses	Contingencies	Capital WIP	Total
Hotel Building -				
Total				

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5 Star Hotel

ANNEXURE - 30

[NPCS/4043/23880]

DEPRECIATION CHARGES AS PER BOOKS (P&M)

(₹ in lacs)

Operating Year	F.Assets Type B-1	F.Assets Type B-2	F.Assets Type B-3	F.Assets Type B-4	F.Assets Type B-5	F.Assets Type B-6	Total
PLANT & MACHINERY	Imported Machineries	Indigenous Machineries	Erection & Installation	Cleaning Equipments	Miscellaneous Equipmetns like pumps, valves, pipeline & fittings	Maintenance Equipments	
1-2							
2-3							
3-4							
4-5							
5-6							

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5 Star Hotel

ANNEXURE - 30

[NPCS/4043/23880]

DEPRECIATION CHARGES AS PER BOOKS (P&M)

(₹ in lacs)

Particulars	Method	Dep.Rate	Part Consideration, if any
Imported Machineries	WDV		
Indigenous Machineries	WDV		
Erection & Installation	WDV		
Cleaning Equipments	WDV		
Miscellaneous Equipmetns like pumps, valves, pipeline & fittings	WDV		
Maintenance Equipments	WDV		

Contingencies, Pre-operative Expenses and Capital WIP are capitalised as under

(₹ in lacs)

Description	P & P Expenses	Contingencies	Capital WIP	Total
Imported Machineries				
Indigenous Machineries				
Erection & Installation				
Cleaning Equipments				
Miscellaneous Equipmetns like pumps, valves, pipeline & fittings				
Maintenance Equipments				
Total				

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5 Star Hotel

ANNEXURE - 31

[NPCS/4043/23880]

DEPRECIATION CHARGES AS PER INCOME TAX ACT (WDV) (TOTAL)

(₹ in lacs)

Operating Year	F.Assets Type A-1	F.Assets Type A-2	F.Assets Type B	F.Assets Type C	F.Assets Type D-1	F.Assets Type D-2	Total
Particulars	Hotel Building	Office Buildings	PLANT & MACHINERY	Office Vehicles	Office Automation Equipments (Telephone/ Fax/ Computer)	Furniture & Fixtures	
1-2							
2-3							
3-4							
4-5							
5-6							

Depreciation hereinabove is calculated as per WDV at rates prescribed under I.T.Act

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5 Star Hotel

ANNEXURE - 31

[NPCS/4043/23880]

DEPRECIATION CHARGES AS PER INCOME TAX ACT (WDV) (TOTAL)

Particulars	Method	Dep.Rate	Part Consideration (for Asset put to use less than 6 months)
Type A :: Buildings			
Factory Building	WDV		
Office Building	WDV		
Type C			
Motor Vehicles	WDV		
Type D :: Misc. Fixed Assets			
Office Automation Equipments	WDV		
Furniture & Fixtures	WDV		

Type B :: Plant & Machineries(All calculation are given in Annexure 32)

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5 Star Hotel

ANNEXURE - 32

[NPCS/4043/23880]

DEPRECIATION CHARGES AS PER INCOME TAX ACT(WDV) (P&M)

(₹ in lacs)

Operating Year	F.Assets Type B-1	F.Assets Type B-2	F.Assets Type B-3	F.Assets Type B-4	F.Assets Type B-5	F.Assets Type B-6	Total
PLANT & MACHINERY	Imported Machineries	Indigenous Machineries	Erection & Installation	Cleaning Equipments	Miscellaneous Equipmetns like pumps, valves, pipeline & fittings	Maintenance Equipments	
1-2							
2-3							
3-4							
4-5							
5-6							

Depreciation hereinabove is calculated as per WDV at rates prescribed under I.T.Act

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5 Star Hotel

ANNEXURE - 32

[NPCS/4043/23880]

DEPRECIATION CHARGES AS PER INCOME TAX ACT(WDV) (P&M)

Particulars	Method	Dep.Rate	Part Consideration, if any
Imported Machineries	WDV		
Indigenous Machineries	WDV		
Maintenance Equipments	WDV		
Laboratory Equipments	WDV		
Miscellaneous Equipments	WDV		
Foundation, Installation etc.	WDV		

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5 Star Hotel

ANNEXURE - 33

[NPCS/4043/23880]

INTEREST AND REPAYMENT ON TERM LOANS

(₹ in lacs)

A	Name of Institution-Bank	ABC BANK	
B	Term Borrowing Amount		Lacs
C	Repayment Term (Years)		Years
D	Repayment Instalments		Instalments
E	Repayment Commencement		
F	Rate of Interest(General)		p.a.
F	Rate of Interest(Initial)		p.a.
G	Apply Gen. Int. Rate from Year		
H	Interest Calculation		

Operating Year	Period Ended	Repayment	Outstanding	Interest
	Quarter Ended			
1-2				
	TOTAL :			
2-3	1.00			
	2.00			
	3.00			
	4.00			
	TOTAL :			
3-4	1.00			
	2.00			
	3.00			
	4.00			
	TOTAL :			
4-5	1.00			
	2.00			
	3.00			
	4.00			
	TOTAL :			
5-6	1.00			
	2.00			
	3.00			
	4.00			
	TOTAL :			
Total Loan amount				

Note : Repayment is considered as being made at the end of the period

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5 Star Hotel

[NPCS/4043/23880]

ANNEXURE - 34 TAX ON PROFITS

(₹ in lacs)

Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Net Profit Before Taxes					
Adjustments to NPBT					
Add : Depreciation as provided					
Less : Depreciation as per IT					
Recomputed NPBT					
Taxable Profits					
(%)					
Tax on Profits					

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5 Star Hotel

ANNEXURE - 35

[NPCS/4043/23880]

PROJECTED PAY-BACK PERIOD AND IRR

(₹ in lacs)

Particulars	Operating Years					Total
	1-2	2-3	3-4	4-5	5-6	
IN-FLOW of Funds						
Net Profit After Taxes						
Added Back						
Depreciation Charges						
P & P Expenses W/off						
Interest Charges						
Revenue Inflow of Funds						
Residual Value-M/Money						
Total Inflow of Funds						
OUT-FLOW of Funds						
Capital Out-flow of Funds						

(₹ in lacs)

Projected Pay Back Period					
Particulars	Operating Years				
	1-2	2-3	3-4	4-5	5-6
Year	1	2	3	4	5
Initial Investment					
Total Initial Investment					
Yearly Cash Flow					
Accumulated Cash Flow					
Pay Back Period					

5 Star Hotel

ANNEXURE - 35

[NPCS/4043/23880]

PROJECTED PAY-BACK PERIOD AND IRR

(₹ in lacs)

Projected IRR			
Year	CFAT	PV factor @15%	0.15
Initial Investment			
1-2			
2-3			
3-4			
4-5			
5-6			
Total PV			
IRR			

5 Star Hotel

[NPCS/4043/23880]

PROJECT AT A GLANCE

(₹ in lacs)

COST OF PROJECT				MEANS OF FINANCE			
Particulars	Existing	Proposed	Total	Particulars	Existing	Proposed	Total
Land & Site Development Exp.				Capital			
Buildings				Share Premium			
Plant & Machineries				Other Type Share Capital			
Motor Vehicles				Reserves & Surplus			
Office Automation Equipments				Cash Subsidy			
Technical Knowhow Fees & Exp.				Internal Cash Accruals			
Franchise & Other Deposits				Long/Medium Term Borrowings			
Preliminary& Pre-operative Exp				Debentures / Bonds			
Provision for Contingencies				Unsecured Loans/Deposits			
Margin Money - Working Capital							
TOTAL				TOTAL			

5 Star Hotel

PROJECT AT A GLANCE

[NPCS/4043/23880]

Year	Annualised		Book Value	Debt	Dividend	Retained Earnings		Payout	Probable Market Price	P/E Ratio	Yield Price/ Book Value
	EPS	CEPS	Per Share		Per Share	Per Share				No.of Times	
	₹	₹	₹	₹	₹	%	₹	%	₹		%
1-2											
2-3											
3-4											
4-5											
5-6											

Year	D. S. C. R.			Debt / - Deposits Debt	Equity as Equity	Total Net Worth	Return on Net Worth	Profitability Ratio					Assets Turnover Ratio	Current Ratio
	Individual	Cumulative	Overall					GPM	PBT	PAT	Net Contribution	P/V Ratio		
	(Number of times)			(Number of times)		%	%	%	%	%		%		
Initial														
1-2														
2-3														
3-4														
4-5														
5-6														

5 Star Hotel

PROJECT AT A GLANCE

[NPCS/4043/23880]

BEP	
BEP - Maximum Utilisation Year	
Cash BEP (% of Installed Capacity)	
Total BEP (% of Installed Capacity)	
IRR, PAYBACK and FACR	
Internal Rate of Return .. (In %age)	
Payback Period of the Project is (In Years)	
Fixed Assets Coverage Ratio (No. of times)	