

Industrial Fasteners, Nuts and Bolts, Mild Steel and High Tensile Nuts and Bolts, hardware fasteners, M.S. and H.T. Nuts and Bolts Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturin

Description:

Bolts and nuts are one group of industrial fasteners extensively used in all branches of production activities. Nuts and bolts consist a major link in the family of industrial fasteners and are used by every industry. They are used in the production of all types of physical products especially made from metal and wood. Bolts and nuts are mostly made from mild steel, but in small quantities they can also be made from other ferrous and non-ferrous metals. Nuts and bolts are used for fastening purpose in industries where there placement of pieces and the parts is necessary. There are many industries producing these nuts and bolts of various sizes, but the demand too is increasing as well as the raw material for the product is easily and indigenously available.

During the last four years average annual imports of nuts and bolts were 40,000 tons. This quantity alone can justify the establishment of a bolts and nuts producing plant. With increasing demand for these products, there is increasing need for such a plant.

NUTS BOLTS MAKING MARKET POTENTIAL

The demand of nuts and bolts is influenced by the following factors:

Transportation industries, Railways, aircraft, wagon, bicycles, automobile, body builders, etc.

Electrical industries like manufacturing of transformer, electric motors, fans etc.

Building activities such as the construction of bridges, fabrication of various steel structure etc.

Other heavy and light industries, steel and wooden furniture, machine tools, agricultural machines and agricultural implements etc.

For more details download PDF file

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and Revenue, Plant Economics, Production Schedule, Working Capital Requirement, Plant Layout, Process Flow Sheet, Cost of Project, Projected Balance Sheets, P

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