Bicycle Manufacturing Industry - Market Survey cum Detailed Techno Economic Feasibility Project Report

Description:

A bicycle, is a human-powered, pedal-driven, single-trackvehicle, having two wheels attached to a frame, one behind the other. A bicyclerider is called a cyclist, or bicyclist. Bicycles were introduced in the 19thcentury in Europe and, as of 2003, more than a billion have been producedworldwide, twice as many as the number of automobiles that have been produced.They are the principal means of transportation in many regions. They alsoprovide a popular form of recreation, and have been adapted for use aschildren's toys, general fitness, military and police applications, courierservices, and bicycle racing.

Bicyclesare one of the oldest forms of transportation. Even today millions of peopletravel by bicycle daily to their work, college, universities and distantplaces. We are promoted from our childhood days to do cycling as it is one ofthe easiest ways to keep fit and healthy and works well towards environmentprotection. They are made of different components that are simple in working.Today there are different types of cycle for different kind of cyclingexperiences.

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Keywords: Bicycle Manufacturing Industry, Bicycle Manufacturing Process, Bicycle Industry, detailed, project, report, decoration, market, Project, consultancy, services, entrepreneur, India, project profiles, Technologies, Opportunities, detailed, feasibility, process, Technology, feasibility study, Identification, Project Feasibility, Profitable, Industrial, Opportunities, Preparation, Pre-Investment, Pre-Feasibility Studies, Market Surveys, Techno-Economic, investment, requirements, manufacturing, i

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