Starting or Opening an Engineering College in India (Establishment of New Engineering College) Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant

Description:

Theengineers produced by the huge number of private engineering colleges whichhave come up after the government sanction for them add up only by way ofnumbers, in the absence of sound infrastructure, well qualified staff and noemphasis on imparting quality education. There are 3,393 engineering collegesin India in which 15 lakh seats are available. Sixty-five per cent of them arein south India.

The growthof technical education in India has fulfilled the aspirations of a large numberof students and parents. At the sametime, it has introduced a high degree of distortion in the types ofinstitutions, the quality of their content, teaching-learning processes, adequacyof infrastructure and faculty. The growth in engineering colleges has not beenguided by any discernible policy. There have been several concerted efforts tobring some order and logic to the growth and quality of technical educationsystem.

The rapidgrowth in the number of engineering colleges can be attributed to an ecosystembuilt around feeding the $110 billion outsourcing market and the huge demandfor engineers in the IT sector in India itself.

For more details download PDF file

Keywords: Set up an Engineering College, Starting an Engineering College, Opening an Engineering College in India, starting an Engineering College business, Establishment of New Engineering College, Engineering College project report, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Working Capital Requirement, Plant Layout, Cost of Project, Projected Balance Sheets, Profitability Rati

Created At: 27 Sep, 2016