



FlexSim Software Products, Inc. (FSP), USA creates simulation software and provides simulation modelling services. FSP released FlexSim 1.0 simulation software in 2003 to model, simulate, predict, and visualize systems in manufacturing, material handling, healthcare, warehousing, mining and logistics. FSP's recent release of Flexsim version 7.3.6 set the standard in cutting edge discrete event simulation software with enhancements in ease-of-use, improved performance, increased 3D capabilities, and greater extensibility. FlexSim has a user base of more than 3000 customers around the world and is the current leader of simulation in India too. In India, FlexSim is being used by Larsen & Toubro, Godrej & Boyce, Tecumseh, Caterpillar India, TCS Consulting, JSW Steel, John Deere Pune, CapGemini Business Services, Geometric Global, Coal India - South Eastern Coal fields, MWH Global, Carrier India, Miebach Consulting and several other industrial organizations.



FlexSim has also become a standard tool for teaching simulation in Indian institutions, such as, NIT Trichy, NIT Calicut, NIT Warrangal, NIT Agartala, NITTTR Chandigarh, UPES Dehradun, Osmania University, BITs Pilani Hyderabad, Madanapalle Institute of Technology and Science, VNR Engineering College, CMR Institute of Technology in Bangalore, MIST in Hyderabad, Sri Chaitanya College of Engineering, Kamala Institute of Technology and Science, GATES Institute of Technology, RVR Engineering College and JNTU in AP.

Commercial Consultancy Services (CCS) is the sole partner of FlexSim in India and its neighbouring countries. CCS is based in Bangalore and provides training in FlexSim simulation, FlexSim consulting and sells FlexSim licenses to Indian engineering institutions and industrial organizations. CCS brings over 30 years of Supply Chain and Manufacturing experience from IBM, PWC & Oracle in consulting, training and in designing solutions.\