

CURRICULUM VITAE

The author of this thesis, Ramakrushna Padhy, obtained his degree of Bachelor of Technology (B.Tech) in Mechanical Engineering in 1994 and Post Graduate Diploma in Industrial Engineering in 1998. Presently working as Head, Bhubaneswar office of National Productivity Council (Under Ministry of Industry and commerce, govt of India). His major areas of consultancy work include Process Management, Six Sigma and Lean Manufacturing. He is Certified Six Sigma Black Belt. He is in core group of execution and monitoring of the prestigious Lean Manufacturing Competitiveness Scheme (LMCS) formulated for improving the competitiveness of Indian industries by National Manufacturing Competitive Council (NMCC), Govt. of India. Under the scheme 100 MSME clusters (group of 10-12 Micro, Small and Medium Enterprises) has been taken for implementation of Lean and Six Sigma across India.

Publications out of the Research Work

Paper published:

Padhy, R.K., Sahu, S. and Das, R.K. (2011) 'Implementation of Six Sigma in Indian industries – a Delphi study', Int. J. Computer Aided Engineering and Technology, Vol. 3, No. 1, pp.19–33

Padhy,R.K and Sahu,S.(2011), A Real Option based Six Sigma project evaluation and selection model, International Journal of Project Management, Vol. 29,No.8, pp.1091–1102

Paper under review

Padhy, R.K. and Sahu, S. (2011), Six Sigma Project Selection Process: A Critical Review, Production Planning and Control