

## Industrial Engineering: Lean Manufacturing Competitiveness Scheme Upscaled Revised 2013

<p>Title of Consultancy Assignment &amp;/or Action Research Projects:</p>	<p>Title: Lean Manufacturing Competitiveness Scheme Upscaled Revised 2013  Type: Consultancy  National level/ International Level: National</p>
<p>User (Client) Organization Details :</p>	<p>Name: O/o DC-MSME  Address: 7<sup>TH</sup> Floor, Nirman Bhawan, New Delhi  Contact Details: 011-23062221</p>
<p><i>Brief Summary report</i></p>	<p>NPC has been assigned the role of National Monitoring and Implementing Unit for the Lean Manufacturing Competitiveness Scheme – Upscaled Revised 2013. Till date 415 Awareness Programmes have been conducted and 239 clusters have been formed pan India. The scheme is for MSME units and beneficiaries have witnessed both tangible and non tangible benefits.</p>
<p>Photographs pertaining to the consultancy assignments/ Action research projects</p>	<p>Attached separately</p>

<p>Type of Training/ Workshop: Self run Sponsored</p>	<p>Self run / Residential Self run / Non-Residential Sponsored/ Residential Sponsored/ Non-Residential</p>
<p>Title of Training/Workshop/ Conference/ Seminar etc:</p>	<p>Title: _____ Type: Trainings/ Workshops/ Conferences/ Seminars : _____ National level/ International Level: _____</p>
<p>User (Client) Organization Details :</p>	<p>Name: _____ Address: _____ Contact Details: _____</p>
<p><i>Brief Summary report</i></p>	<p>Kindly provide brief Summary report of the Training/ Workshop i.e. stating Objectives _____ Participation (in No.) _____ Participation Profile _____ Outcomes _____ (in word format) (Not more than 100 words)</p>
<p>Photograph pertaining to the Training/Conference/ Workshop/ Seminar</p>	<p><i>Kindly provide relevant Photographs pertaining to Training/Conference/ Workshop/ Seminar (3 - 4 Photos)</i></p>

<p><i>Group/ Division/ Regional Directorate Photograph of Office Premises:</i></p>	<p>Kindly Attach Recent Photograph of the Building/ Office Premises</p>
<p>Details of Areas of Specialization (Present areas of operation &amp; specialization with respect to each Division/RD)</p>	<p>Industrial Engineering  (Manpower Rationalization, Performance Management, Work Study, Organizational Restructuring, Lean Manufacturing, etc</p>
<p>Future Areas/Proposed emerging areas of Specialization (Future areas of operation &amp; specialization with respect to each Division/RD)</p>	<ul style="list-style-type: none"> <li>• Latest trends in Data Capturing and Data Analysis</li> <li>• Application of I4.0 concepts</li> <li>• Integration of Lean and I4.0</li> </ul>