TPP PROJECT OUTLINE

MSMEs BUSINESS EXCELLENCE

MSMEs BUSINESS EXCELLENCE

I. Background

- 1. It is said that micro and small organizations are backbone of any manufacturing system. This is highly labour intensive and adding value to the economic growth, however for micro and small business enterprises, it is becoming very difficult to survive.
- 2. Most of today's mega large and large organizations' entrepreneurs also started their business on small scale and over the period of 20-25 years grown to the larger one, this story is not true with many one, who could not grow over the period of time and they are counting their days.
- 3. Sustainability and scalability, both are challenges for the entrepreneur. There is desire to grow, however due to various factors, it is becoming difficult to survive. Even after 20-25 years, same struggles are going on.
- 4. Most common challenges faced by the organizations are:
 - •Meeting customer demand in the form of Quality , Cost and Delivery
 - Reducing contribution / margin
 - •Increasing cost all costs are going high
 - Fund management / availability of fund / bad debt
 - Focus on day to day issues / activities
 - •Govt. regulations/ taxes
 - High dependency on single source of suppliers
 - •Manpower high dependency on off roll (contract) manpower
 - •Team not much support from near and dear
 - •2nd generation not interest in running the business due to small scale
- 5. What is required to provide support to these micro and small organizations in sustainability and scalability both. There is need to make the business viable and competitive one

MSMEs BUSINESS EXCELLENCE

II. Project Scope

- 1. Industries Association's all Associate Members, micro and small, are included in this project. All have got their own manufacturing facilities and carrying out the production with minimum 10-12 manpower in the enterprise
- 2. Supplying parts / components to OEs or after market segment / retail sale
- 3. we propose to include industries from 5 segments
 - 1. Metals Forged, Casted, Sheet
 - 2. Rubber
 - 3. Plastics
 - 4. Electrical
- 4. Self managed business for more than 3 years
- 5. Team CLASS would be providing support in 6 areas
 - i) Management Support Strategic and tactical Issues
 - ii) Marketing and Sales
 - iii) Engineering Product and Process
 - iv) Quality Improvement Product and Process
 - v) Cost competitive
- 6. Project duration minimum 18 months

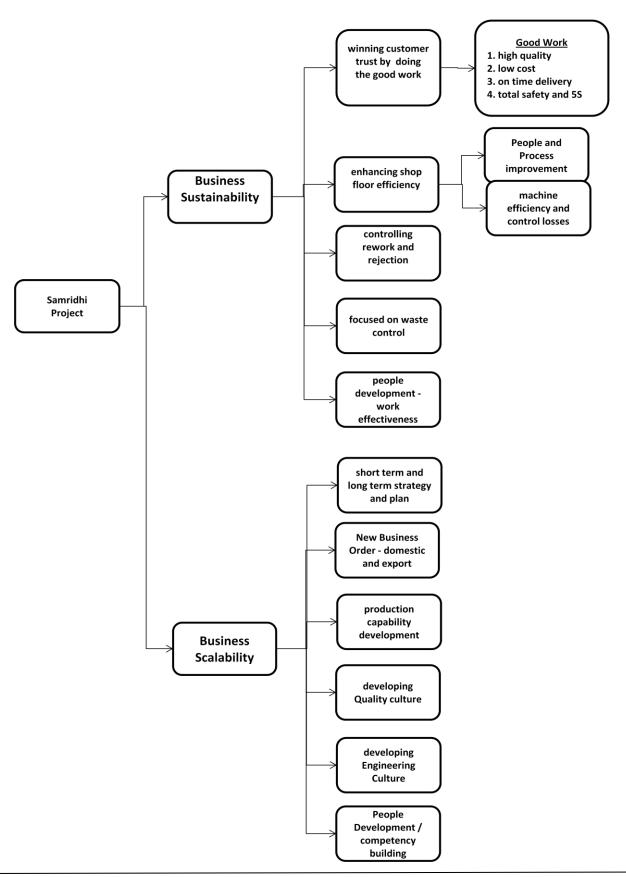
III. Project objective

To achieve > 15 % sales growth on annual basis and > 50 % in 3 years with competitive margin in profit by

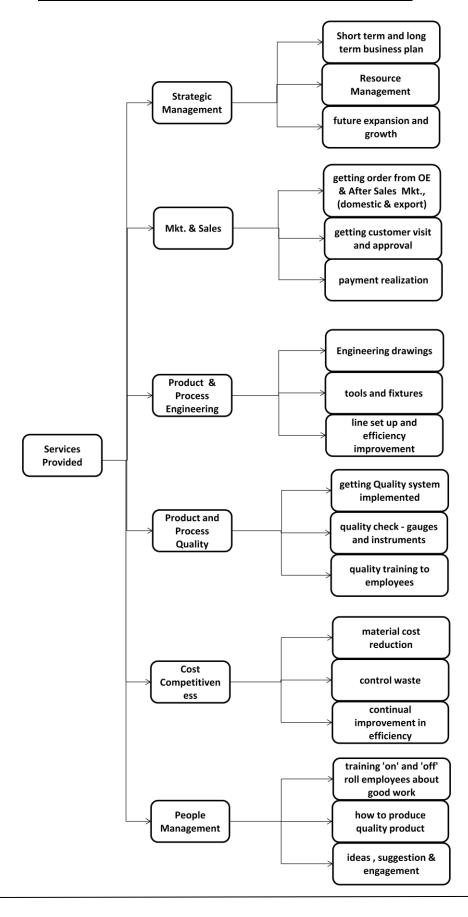
2. Getting higher order from 3. Focusing on 1. Enabling the 4. Improvement existing client as product and 5. Cost organization to in Product and well as from new competitiveness process plan strategically **Process Quality** business Engineering development

IV. Project Approach

A. TPP focused areas of work – Sustainability and Scalability both

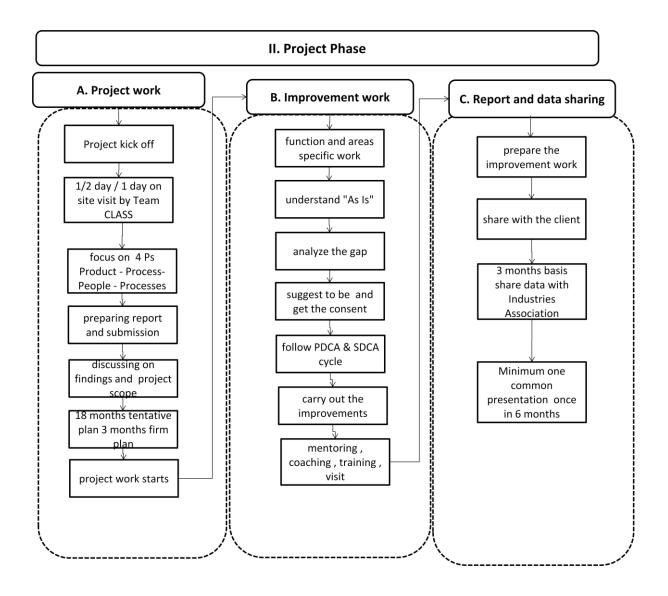


B. Function Specific services provided by Team TPP



V. Project Process

Project Phases



VI. Key focused areas in Process Mapping

- **1.** In this project , there are 3 stake holder:
- Industries Association
- Business Promoter / Entrepreneur
- Team CLASS
 - 2. Business sustainability and scalability is the major focus
 - 3. Support in 6 areas / functions with specific need
 - 4. Key focused on making the business successful and viable
 - 5. Self sustaining project
