

## **NPC Consultant Professional Profile**

### **I. Personal Information**

**Name:** Suvyendu Shivakar

**Date of Birth:** 15/01/1985

**Current Position & Domain:** Deputy Director, Industrial Engineering

**Office Location:** [Regional Directorate, Chandigarh, Bay 1 & 2, NCDC Building, Sector 14, Panchkula-134113]

**Languages:** English, Hindi

**Contact:** suvyendu.s@npcindia.gov.in, Mobile No 6287872655



### **II. Professional Summary**

[10 years of experience in consultancy services to various type of manufacturing and service sector. Carried out more than 3 productivity improvement studies in large and medium industries in different sectors such as Automobiles/Locomotives, Chemical, Dairy, Pharmaceutical, Mining, Textile, re-rolling, Forging etc.]

### **III. Areas of Expertise**

**Primary Domains:** [Fixation of Production Norms, productivity linked Incentive Schemes, Manpower Optimization Study,]

**Specialized Skills:** [Time and Motion study, Value Stream Mapping, Process improvement ]

**Industry Focus:** [Automotives/ Locomotives, Chemical /Food Processing/ Pharmaceutical Industries]

### **IV. Professional Experience**

**Current Position:** [Deputy Director] **Organisation:** [National Productivity Council, Chandigarh] **Duration:** [29/04/2024 - Present]

#### **Key Responsibilities:**

- Dissemination and promotion of new productivity concepts/techniques in the region.
- Liaison with Industry associations and Institutions in the region for promotion of services of NPC.
- Project proposals and conducting meetings/ discussion / negotiation with the clients for the maturity of proposals.
- Execution of consultancy assignments
- Organizing and conducting workshop/ training programmes
- Key projects:
  1. Review of Incentive scheme for Patiala locomotive works, Patiala
  2. Third Party evaluation of Labour & Employment Statistical System of Labour Bureau, Chandigarh

**Previous Position:** [Assistant Director] **Organisation:** [National Productivity Council, Chandigarh]

**Duration:** [22/06/2015 –29/04/2024]

**Key Responsibilities:**

- Execution of consultancy assignments
- Organise and conduct training programmes
- Key projects:
  1. Production Norms/Time & Motion Study for Hero Cycles Ltd, Ludhiana
  2. Schedule of Rates for mining works for CCL, BCCL, ECKL

**Previous Position:** [J.E- Industrial Engineering] **Organisation:** [Kirloskar Pneumatics Pune] **Duration:** [01/08/2008 – 10/10/2009]

**Key Responsibilities:**

- Work measurement
- OEE calculation
- Cost Estimation

**V. Major Project Experience in NPC [For each significant project, include:]**

**Project Title:** [Cost estimation of work allocated to subcontractors for extraction and Transportation of coal.]

**Client Name:** [CCL, BCCL (Jharkhand)] **Type:** [Government] **Sector:** [Mining]

**Role:** [ Team Member]

**Duration:** [2 Years]

**Problem Definition:** [ Schedule of Rates for contractual mining works]

**Recommendations Made:**

1. Rationalization of fleet Size for optimal utilization of Resources and increased productivity.

**Impact Created:** Uniform cost estimate for all mining works.

**Project Title:** [Setting of Production Norms and Manpower Assessment ]

**Client Name:** [Hero Cycles Limited, Ludhiana] **Type:** [Private] **Sector:** [Industry]

**Role:** [Team Member]

**Duration:** [6 Months]

**Problem Definition:** [ Inconsistent production rates, variances in quality, higher production costs]

**Recommendations Made:** [Production norms]

**Impact Created:**

- Effective Utilization of Resources

**Project Title:** [Quality Management System for RRIUM, Patna]

**Client Name:** [RRIUM, Patna] **Type:** [Government] **Sector:** [Hospital]

**Role:** [IE]

**Duration:** [6 Months]

**Problem Definition:** [ ISO 9001 practise for RRIUM, Patna]

**Recommendations Made:** [Standardization Process & Organization]

**Impact Created:**

- Effective Utilization of Resources

**VI. Educational Background****Highest Degree: Bachelor of Technology**

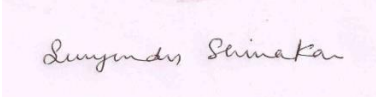
- **Degree:** [Industrial Engineering]
- **Institution:** [Rastriya Vidyalaya College of Engineering, Bangalore] **Type:** [Full Time]
- **Year:** [2008]
- **Specialization:** [Industrial Engineering]

**Additional Professional Qualifications:**

- Industrial Engineering Techniques for Productivity Improvement in national Productivity Council, Chennai
- Training on industry 4.0 conducted by Bosch India at Bangalore
- Certificate course of Project Management
- E-Learning course on Integrating Lean Manufacturing Systems and Industry 4.0 Concepts

**Certification:**

I, the undersigned, certify that to the best of my knowledge and belief, this CV correctly describes myself, my qualifications, and my experience. I understand that I shall be responsible for any willful misstatement described herein.



Date: 10/02/2025

[Signature of Employee]

Place: Asansol

[Suvyendu Shivakar]

**Profile Update History**

Last Updated: [Date]

Next Review Due: [Date]

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