

NPC Consultant Professional Profile

I. Personal Information

Name: Ravi Chander Bhupanapadu

Date of Birth: 17-03-1983

Current Position & Domain: Deputy Director, Industrial Engineering

Office Location: Hyderabad

Languages: English (Read, Write, Speak)
Telugu (Read, Speak)
Hindi (Read, Speak)

Contact: Email: ravi.chanderb@npcindia.gov.in Mobile No.: 9989825055



II. Professional Summary

Results-driven Consultant with over 9+ years of experience partnering with organizations across diverse industries to drive strategic transformation and operational excellence. Adept at conducting comprehensive business analyses, identifying inefficiencies, and developing data-driven strategies that enhance productivity, reduce costs, and improve overall performance.

III. Areas of Expertise

Primary Domains: Industrial Engineering

Specialized Skills: Manpower Rationalization, Production Norms

Industry Focus: BITS Pilani – Hyderabad, Usha International Limited, Bhilai Steel Plant

IV. Professional Experience

Current Position: Deputy Director

Organisation: National Productivity Council, Hyderabad

Duration: 28-03-2023 to Present

Key Responsibilities:

- To provide Consultancy Services to Industries in the area of Industrial Engineering

Previous Position: Assistant Director

Organisation: National Productivity Council, Hyderabad

Duration: 05-10-2015 to 27-03-2023

Key Responsibilities:

- To provide Consultancy Services to Industries in the area of Industrial Engineering

V. Major Project Experience in NPC

- Project Title:** Manpower Productivity Improvement and Performance Management System Study for Birla Institute of Technology and Science, Pilani - Hyderabad Campus
Client Name: BITS Pilani – Hyderabad Campus, Hyderabad, Telangana
Type: Private

Sector: Education

Role: Consultant

Duration: 3 months

Problem Definition: Manpower Rationalisation of Non-teaching Staff of BITS Pilani - Hyderabad

Contribution: Rationalised the Non-teaching Staff Manpower of BITS Pilani - Hyderabad

ii) **Project Title:** Productivity Improvement & Production Norms Study

Client Name: Usha International Limited, Hyderabad, Telangana

Type: Private

Sector: Manufacturing

Role: Consultant

Duration: 3 months

Problem Definition: Establish Production Norms for about 170 operations in the Fuel Injection Division.

Contribution: Established Production Norms for all the Operations under the scope.

iii) **Project Title:** Organization restructuring of SAIL – Bhilai Steel Plant

Client Name: SAIL – Bhilai Steel Plant (BSP), Bhilai, Chhattisgarh

Type: CPSU

Sector: Steel

Role: Consultant

Duration: 18 months

Problem Definition: Manpower rationalisation and Organization restructuring of SAIL - BSP

Contribution: Rationalised the manpower and Restructured the Organization of Bar & Rod Mill, Wire & Rod Mill, Merchant Mill, Coal Handling Plant, and Research & Control Laboratory

VI. Educational Background

Highest Degree:

- **Degree:** B.E.
- **Institution:** Chaitanya Bharathi Institute of Technology
- **Type:** Full Time
- **Year:** 2004
- **Specialization:** Electronics & Communication Engineering

Additional Professional Qualifications:


- PG Certificate Programme in Industrial Engineering from Dr. Ambedkar Institute of Productivity, National Productivity Council, in 2010

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

Place: Hyderabad


Ravi Chander Bhupanapadu