## RESUME

**INDRA MANI** 

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## **Address**

H. No. 184 Basadhua, Belasin, Machhali shahar Dist-Jaunpur Pin code-222143, Uttar Pradesh.

## Career Objective

To pursue a challenging career in a result oriented company in the **field of Construction Sector** that seeks an ambitious and career conscious person where acquired skills and experience can be utilized towards continuous growth and advancement so as to achieve self realization and accomplishment of organizational goals.

**Professional Experience Summary:** 

Company : Larsen And Toubro Construction Limited.

Period : August 2014 to September 2020

Designation : Engineer (Civil)

Project Name : RGGVY Punjab State Power Corporation Limited

Period: August-2014 to Dec-2016.

<u>Desingnation: Engineer</u> Roles and Responsibility:

- Site supervision and execution of 5 nos. 66/11KV new Substation under RGGVY Amritsar,
- Client billing and approval ,Sub-contractor billing, Amendment and approval of Bill of quantities,
- Daily Progress reports, Monthly Progress reports, Material Reconciliation,
- Get work completion certificate from client.

Project Name: 33/11KV New Sub-station under IPDS Kanpur Project.

Period: Dec-2016 to March-2018.

<u>Designation</u>: <u>Engineer</u> <u>Roles and Responsibility:</u>

- All Construction activities related to 33/11kv AlS Substation. (Construction of Control room building, Boundary wall and Gates, Roads, Transformer foundations, Cable basements, Cable trenches, Tiles work, Painting and Finishing works, Bar bending schedules, Estimation of BOQ quantities Subcontractor and Client billing etc.
- All Laboratory tests for Soil, Concrete Aggregates. Conducting concrete cube tests After 28 Days.
- Preparing all related test reports, checklists, RFI for client approval.

Project Name: 100-MW Solar Power Plant in TAMIL NADU NLC india Ltd Project.

Period: March-2018 to June-2019.

<u>Designation: Engineer</u> <u>Roles and Responsibility:</u>

- As Section Engineer the below mentioned Site activities are executed with proper Safety and Quality.
- Trained to supervisor and Engineer for better work performance and minimize error in works.
- All Construction activities related to solar Power plant. (Construction of Main Control room, IR room, Boundary fencing and Main Gates, Internal road, Transformer foundations, Piling, Cable trenches, Drains, Raw water tank, temporary establishment Of starting of Project, Estimation of BOQ quantities, rate analysis and Subcontractor billing etc.

Project Name: 200-MW Atha Group Solar Power Plant in Tuticorin TAMIL NADU.

Period : July-2019 to September-2020.

## <u>Designation: Engineer</u> <u>Roles and Responsibility:</u>

- As Section Engineer the below mentioned Site activities are executed with proper Safety and Quality.
- Trained to supervisor and Engineer for better work performance and minimize error in works.
- All Construction activities related to solar Power plant. (Construction of Main Control room, IR room, Boundary fencing and Main Gates, Internal road, Transformer foundations, Piling, Cable trenches, Drains ,Raw water tank, temporary establishment Of starting of Project, Estimation of BOQ quantities, rate analysis and Subcontractor billing etc.

<b>Academics Qualification</b>			
Qualification	University/ Institute	Year	%/ CQPI
Diploma in Civil	Hewett Polytechnic M, Lucknow	2011-2014	71.79
Intermediate	UP Board Allahabad	2010	73
High School	UP Board Allahabad	2008	69

Soft Skills	
	Operating System: Windows XP, 98/2000, Windows Vista,
	Windows 7,8,10
	Microsoft Office

Date: 15/12/2020 Place: Jaunpur

(INDRA MANI)

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