

CURRICULUM VITAE

ARABINDA PADHI

At/Po- Jaipatna

P.S-Jaipatna

Dist -Kalahandi -766018

Odisha

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CAREER OBJECTIVE: -

Intend to build a carrier with a leading corporate of hi-tech environment with committed and dedicated people, which will help to explore myself fully and realize my potential. Willing to work as a key player in challenging & environment.

CURRENT EMPLOYE: -

1. **Company:** Raj Rajeswari Infra Projects PVT. LTD.
2. **CLIENT:** Department of Water Recourses, Government of Odisha
3. **Project name:** Canal Lining & System Rehabilitation Programme (CLSRP), Upper Indravati Right Canal Division
4. **Location:** Mukhiguda, Kalahandi, Odisha
5. **Role:** Civil Engineer
6. **Job Profile:** Construction of Right Main Canal Lining, Minor & Major Bridges, RCC trough walls & Retaining walls.

WORK EXPERIENCE: -

Project-01

Experience- 3 years & 4 months

1. **Company:** L&T Construction (PT&D)
2. **CLIENT:** Odisha Power Transmission Corporation Ltd. (OPTCL)
3. **Project name:** ODSSP Phase-III Pkg-4, (Odisha)
4. **Location:** Padampur, Bargarh (Odisha)

5. **Role:** Site Engineer for 4 nos of 33/11kv substation (From 16th May 2017 to 25th September 2020)
6. **Job Profile:** Construction of new 33/11 kv Substation.

Project-02

Experience- 1 year & 5months

1. **Company:** - L&T Construction (PT&D)
2. **CLIENT:** Tamil Nādu Generation and Distribution Corporation Limited (TANGEDCO)
3. **Project name:** IPDS, Unmanned indoor GIS substation in Chennai.
4. **Location:** Chennai, Tamil Nādu
5. **Role:** Site Engineer for 3 nos of 33/11kv GIS substation (From 1st October 2020 to 31st January 2022)
6. **Job Profile:** Construction of new 33/11 kV GIS Substation.

Project-03

Experience- 11months

1. **Company:** NECCON POWER AND INFRA LIMITED
2. **CLIENT:** POWER GRID CORPORATION OF INDIA LIMITED(PGCIL)
3. **Project name:** North Eastern Region Power System Improvement Project (NERPSIP)
4. **Location:** Assam, Meghalaya
5. **Role:** Civil Engineer (Site In charge) for 1no's of 132/33kv SS and 33/11k DMS Substation. (15th February 2022 to 25th December 2022)
6. **Job Profile:** Construction of new 1no's 132/33 kV and 5no's 33/11kv DMS Substation.

○ Job Profile:

- A Civil Engineer adopt in handling multi discipline contractor involving civil construction and structural jobs.
- Supervised different kind of foundation, substructures and structural works.
- Hold exposures in supervision of works such as culverts, Hume pipe culverts, under pass and over pass drain.
- Construction of canal lining with both side slope and bed area.
- Construction of Retaining wall in canal both sides.
- Construction of new VRB & Foot Bridge in canal.
- Encasing of old VRB bridge & Old retaining wall.
- Construction of new 132/33kv and 33/11kv GIS and AIS Substations in various locations in Odisha & Chennai and Assam & Meghalaya.
- Execute the work as per approved drawing & specification to avoid the double work.
- Construction of control building G+3, security building and all types of mass concrete foundation etc.
- Maintain cement & Steel inward and outward register for reconciliation on monthly basis and ensuring material theft from site.
- Preparation of BBS for structural elements.
- Construction of inner road and approach road work.
- Maintain and ensure the quality of work as per project specification.
- Preparing and communicate to the client through RFI, Checklist as per ITP.
- Communicate the daily progress report & manpower report to project planning and site in charge and also to client.
- Motivating the team, leading by example and delivering results as per set project objectives.
- Preparing of JMC on monthly basis.
- Preparation of Sub-contractor measurement with material reconciliation on monthly basis.
- Controlling the sub-contractor and manpower to maintain the safety and quality.
- Following and maintain the safety procedure at site to keep Zero accident.
- Maintain good relationship with client.

- Preplan and maintain the material and resources management to continue the progress.
- Generate the work front and allocate the manpower as per plan.
- Arranging manpower as per requirement of time to time.
- Co-ordinate and co-operate with the different agencies and different discipline.

EDUCATIONAL QUALIFICATION: -

EXAM PASSED	SCHOOL/COLLEGE	BOARD/UNIVERSITY	YEAR OF PASSED	PERCENTAGE OF MARKS
B.Tech in civil Engineering	Einstein Academy of Technology & Management, Bhubaneswar	Biju Patnaik University of Technology (B.P.U.T.)	2015	7.29(CGPA)
Diploma in Civil Engineering	Swami Vivekananda school of Engineering & Technology, Bhubaneswar	SCTE&VT	2012	74%
+2	Indrāvati Mahavidyalaya, Jai Patna	C.H.S.E	2008	52%

10 th	Saraswati Shishu Vidyamandir,Mukhiguda	Board of Secondary Education (B.S.E)	2005	51%
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SOFTWARE SKILLS: -

Operating system: MS DOS, Windows XP, Windows 7
Computer skills : Microsoft Office

PERSONALDETAILS: -

Name : Arabinda Padhi
Father 's Name : Ramkrishna Padhi
Date of Birth : 15/08/1990
Passport no : U 1501595
Languages known : Odia, Hindi, English
Sex : Male
Marital status : Married
Nationality : Indian

DECLARATION: -

I hereby declare that the above-mentioned information is correct as per best of my Knowledge and I

Have the responsibility for the correctness of the above-mentioned particulars.

Date:

Place:

ARABINDA PADHI