



COMPLETE PLANT ILLUMINATION & ELECTRICAL INSTALLATION FOR
2X385MW GAS POWER PLANT, GMR, VEMAGIRI FOR L&T (E&I)



ESSEL PROJECTS PVT. LTD.

E&I Projects

www.esselprojects.com

CORPORATE OFFICE

NO.5, 1ST FLOOR, MARUTI HERITAGE, NEAR MMI, PACHPEDI NAKA, RAIPUR, CHHATTISGARH - 492 001 | P: 0771-4075401



CONTENTS

PREAMBLE	2
VISION & MISSION	3
SAFETY POLICY	4
QUALITY POLICY	9
ONGOING PROJECTS	11
COMPLETED PROJECTS	19
PREFERRED CONTRACTOR	56
BHILAI WORKSHOP	58
TOOLS & PLANTS	59
OUR CLIENTAGE	61

KEY AREA OF OPERATION

Electrical

- * Installation of H. V. Substation
- * Installation of Gas Insulated Substations
- * Complete Plant Illumination & Electrical Installation for Cement, Steel & Power Industries
- * Providing Technically Highly Skilled Manpower for Installation, O&M Services for all type of Industries
- * Unloading and Erection of heavy equipments like Power Transformers, Generators etc.
- * Erection and Alignment of Rotary equipments

Structural Fabrication

- * Heavy Structural Fabrication & Erection for all type of Industrial & Infra-structural Projects

Control & Instrumentation

- * Complete Erection, Testing & Commissioning of Instrumentation Job for Cement, Steel & Power Plant etc.

EPC Contract

- * Design, Engineering, Supply, Installation and Testing & Commissioning of Electrical Equipments for all kind of Industries.

"Satisfied customer will do the marketing for us."

PREAMBLE

ESSEL PROJECTS PVT LTD is one of the fastest growing ETC Contracting Companies with a significant presence in industrial sectors of Power, Steel, Cement and Infrastructure Projects throughout our nation.

ESSEL PROJECTS PVT LTD (EPPL) had been established as an ETC contracting company in the early 2007 with an objective of developing a strong commitment in the project field of Electrical and Electro-Mechanical orientation by becoming a part of our nation building activities. Till 2007, two sister concern proprietorship companies namely ESSEL ENGINEERING & ESPEES ENGINEERING, had been carrying out Erection, Testing & Commissioning of EHV Substations up to 400 KV, Plant Electricals for Power and Steel industries including installation of EHV transformers, HT, LT Cable laying, as well as Fabrication, Erection of Heavy and Medium Steel Structures for similar industries and other related jobs covering most of India.

After the emergence of ESSEL PROJECTS PVT LTD as an ETC company, we brought these two component companies (ESPEES ENGINEERING & ESSEL ENGINEERING) under one roof and consolidated our business strength. We have successfully completed several important Electrical & Electro Mechanical Projects for our customers and clients like ABB, L&T, AREVA, SIEMENS, ABHIJEET, VISA STEEL, etc. by adopting latest creative techniques. We have accomplished this by integrating our engineering knowledge with pioneering skills and by optimum utilization of men and material giving utmost importance to SAFETY and QUALITY.

For our systematic approach towards every assignment with commitment, the company has been certified under ISO 9001-2000 in 2008 and further renewed by 9001 -2008 in 2011.

We have been obtaining many valuable projects of EHV Substations, Plant Electrical from our valued customers and clients and are almost in the verge of completing them. A list of ongoing projects has been enclosed with this profile.

We are proud to state that; we are counted amongst the leading service providers to be reckoned in the Electrical & Electro Mechanical sphere apart from enjoying a strong showcase of the valuable appreciations from our customers.

Due to our commitment towards SAFETY & QUALITY we have been awarded the certificate of PREFERRED CONTRACTOR by ABB in the year of 2009.

We don't have any marketing policy other than "our satisfied customer will do the marketing for us"

We put this credential before you for your own evaluation of our claims.

With Regards
Pradeep K Pilaca
Director

OURVISION

We visualize ourselves as a major EPC contractor in the field of Engineering Services for Project construction with related Engineering and Procurement Services in the years to come. Our aim is to expand our horizon by using our rich experience, commitment to quality and safety standards, maintenance of timely delivery schedule of goods and services through our competitive strength and familiarity with local working conditions, customer-contractor relationship and strategic partnership with corporate social responsibility.

OURMISSION

At ESSEL PROJECTS PVT LTD., we are committed to perform for our customers providing them with the highest level of quality services at fair market competitive prices.

To ensure the longevity of our company through repeated business and referred clients achieved by customer satisfaction in all aspects, including time lines, attention to details and service-minded attitudes.

Our mission is to excel by taking up challenges in hand with due diligence along with the highest levels of professionalism, integrity, honesty, by using an innovative approach towards uncompromising transparency, fairness and team spirit with our customers, suppliers, subcontractors and professional associates.

SAFETY & HEALTH POLICY



ESSEL acknowledges and accepts its statutory responsibilities for securing the health, safety and welfare of all its employees, associates and others involved in the activities of the company.

It is the endeavour to maintain the highest standard of Health, Safety & Environment for all our operations. Safety is considered of prime importance and gets riding priority over all other activities. We will keep up to date and comply with The Health & Safety at Work Act and all other relevant legislations that impact upon our operations.

We done it by educating, constant monitoring and giving full support to our managerial and down the line engineers, technician and others involved in the operations.



4

OUR THINKING ABOUT SAFETY

1. Safety means a complete understanding of your work and knowledge of every step that must be taken and the realization that mistake could be costly to yourself and to the company.
2. Safety means good judgment. Never rely on luck; always be prepared to cope with unexpected situation and being alert when following your routine.
3. Safety means consideration for the family that depends on you, for the company that employs you, and for your own welfare.
4. Safety means remembering the safety rules set up by your company and applying them continuously when you are on the job.
5. ONE SINGLE RISK TAKEN MIGHT MEAN AN ACCIDENT FROM WHICH YOU NEVER RECOVER

MISSION

- Design to protect
1. Personal
 2. Environment
 3. Public
 4. Operation & Instrument

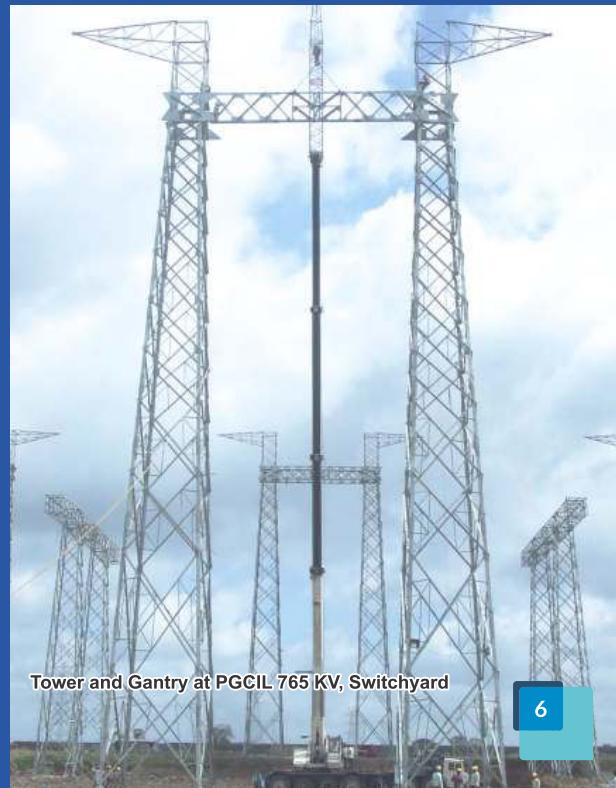
VISION

- To maintain
1. Zero accident.
 2. 100% commitment
 3. Maximum Productivity

5

SAFETY POLICIES

1. All employees, contractor's employee and other entering plant for work shall be trained to work safely.
2. All leaders shall demonstrate care of people by conducting safety observation and propagate safety awareness at every opportunity.
3. All unsafe condition must be reported, investigate and action completed.
4. Every job shall be assessed for the risk involvement shall be carried out as per procedure/checklist/work permit and using proper personal protective equipment.
5. Each line function is responsible for preventing injuries and illness while safety functions responsible to improvement of safety system.
6. Provide and manage the rehabilitation of injured/ill employees.
7. Including safety as a part of management performances review.
8. Documentation and measuring effectiveness.
9. Recognize, reward and promote employees who demonstrate positive safety behaviors and take personal responsibility for their safety and those around them.
10. Allocate adequate resources to fulfill the aims of this policy



SAFETY MANAGEMENT PROCEDURE:

1. Setting safety performance goal
2. Assigning of responsibility.
3. Training and communication.
4. Enforcement of safety rules & regulation.
5. Continually reinforce that working safely is a mandatory condition of employment
6. Hazards identification, control & maintain safe working conditions.
7. Use of Personnel Protective Equipment
8. Establishing safety performance objectives for all level of managements.
9. Establish user friendly system.
10. Continue to deliver comprehensive safety leadership programs
11. The process is not to be limited on paper work
12. There is must be health & safety accountability for community and workplace.

ENVIRONMENTAL POLICY

Essel Projects Pvt. Ltd. recognizes and exhibits concern towards the environment as an integral and fundamental part of our business strategy.

Our commitments:

- A program for continuous improvement and sustainability by encouraging sound environmental management systems to be adopted within our Integrated Management System (IMS) ensuring sufficient resources available for their implementation in an attempt to reduce greenhouse emissions.
- We ensure meeting and exceeding the minimum compliance of all relevant environmental legislation, regulations and standards.
- Preventing pollution and reducing any impacts of the Company's operations on the environment and local communities by assessing them in advance and implementing mitigating strategies.
- Developing objectives targeting to measure the extent of all potential significant environmental aspects and monitoring improvements achieved.
- Developing meaningful indicators for the company's improvement by reporting information on energy, waste and fuel consumption.
- Operating and maintaining vehicles that minimize toxic emissions through selection and management of our fleet strategy.
- Providing relevant training programs of informing and instructing all management and employees to increase awareness ensuring their ability to perform duties whilst improvising the company's performances.
- Continuously reviewing all procedures and updating employees, suppliers and sub-contractors accordingly.

QUALITY POLICY

At Essel Projects Pvt. Ltd., every member of the business shares its responsibility towards quality and quality improvement.

Therefore:

- Company Managers and Engineers, through their own practices and standards will endeavor to lead by example. They will be committed and will be allocating the necessary resources towards the quality policies and programs initiated.
- Everyone has got scope in contributing towards continuous quality improvement. This will generate effective conditions for staff to participate creatively in the improvement activities.

To accomplish these objectives, Essel Projects Pvt. Ltd. has established a documented implementation cell maintaining an effective Quality Management System within its Integrated Management System (IMS) aimed at 'getting it right at first time' rather than 'inspecting poor quality out'.

Our aim is to delight customers and develop relationships with all our suppliers and client internal and external, working in partnership to meet the supply chain and execution requirements providing significant success within the quality policy.

ISO CERTIFICATES

We are certified under ISO 9001-2015, ISO 14001:2015 & ISO 45001:2018



ONGOING PROJECTS



M/S JINDAL STEEL ODISHA LTD.

Customer : M/S JINDAL STEEL ODISHA LTD.
Project : Erection, Testing & Commissioning of Electrical Equipment for Caster Plant JSOL Odisha
Status : Recently Started
Total Value : Rs. 9.62 Crore
Category : Erection, Testing & Commissioning.
Reference : Work order available.

M/S BOKARO STEEL PLANT (SAIL)

Customer : M/S BOKARO STEEL PLANT (SAIL)
Project : Augmentation of 11KV Power Distribution System of Bokaro Steel Township.
Status : Recently Started
Total Value : Rs. 15.60 Crore
Category : Supply, Erection, Testing & Commissioning.
Reference : Work order available.

JINDAL STEEL ODISHA LIMITED

JINDAL STEEL ODISHA LIMITED
Ground, Room No.01,CSO, Jindal Nagar, Angul, Odisha,
PIN - 752001, INDIA
Ph:-06761-254191-95 Fax:-06761-254144
WORK ORDER

Vendor:84399 ESSEL PROJECTS PVT LTD PLOT NO. 4071303, KHATA NO 181/306 USHIRAM BOPHNPUR, RAYASDA, ODISHA, 759015 Rourkela 769015 Odisha India GSTIN No: 21AAECE7701Q2ZL Sales Person / Tel No : / Email:essel.projects@gmail.com	Work Order No : 4097000638 Work Order Date: 19.12.2022 Buyer Code / Name : 693 / Soumyadeep C Email ID : soumyadeep.chatterjee@angul.jpl.com Phone No./Extn: 06761264309/ Mobile No: 977442108 GST IN: 21AAEFCJ1731P1ZL CIN No: U27320OR021PLC036237 PAN No: AAFCUJ1731P
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Please carry out the following services as per the terms and conditions mentioned below

Item	Activity	Activity Description	Qty	UOM	Unit Price	Discount%	Net Amt (INR)
10	EREC/TEST/COMMISSIONING/ELECTRICAL EQUIP	EREC/TEST/COMMISSIONING/ELECTRICAL EQUIP	1.000	AU	96,282.744.00		96,282.744.00
10	130002278	EREC/TEST/COMMISSIONING/ELECTRICAL EQUIP	1.000	LOT	96,282.744.00		96,282.744.00
SAC Code : 995461 ERCTION TESTING & COMMISSIONING WORK FOR ELECTRICAL EQUIPMENTS							
IN: Central GST 9 IN: State GST 9 17330893.9 2							
Service Start date 19.12.2022 Service End Date 31.08.2023 Service Point: JS GENERAL PLANTAngul							
Net Value (INR) 96,282.744.00 GST Value 17,330,893.92 Gross Total 113,613,637.92							
TOTAL AMOUNT IN WORDS: ELEVEN CRORE THIRTY-SIX LAKH THIRTEEN THOUSAND SIX HUNDRED THIRTY-SEVEN AND NINETY-TWO PAISE ONLY							

for Jindal steel Odisha Limited

Page: 1 of 45 (Authorized Signatory)

STEEL AUTHORITY OF INDIA LIMITED
A Govt. of India Enterprise
BOKARO STEEL PLANT

TENDER S. CLAIMS DEPARTMENT (PROJECTS DIVISION)
ISPAT BHAWAN, BOKARO STEEL CITY - 827001
BOKARO, JHARKHAND (INDIA)
Telephone: +91 6542-240375, Fax: +91 6542-240376
Email: sri.prj.tender@sail.co.in

LETTER OF ACCEPTANCE

Ref No: TBC(E)/A6158/SA/SBS-103.6 Date: 27th September, 2022

To
M/s Essel Projects Pvt Ltd.,
No.4, First Floor, Maruti Heritage,
Paschim Naka,
Rajpur (CG)-492001
Ph No.: 0771-4075401
e-Mail: rakesh.essel.projects@gmail.com
Contact Person: Shri Rakesh Behra, Manager, Mob: 9981007209

Subject : Augmentation of 11KV power distribution system of Bokaro Steel Township.
Ref : 1. Our Notice inviting Tender (HIT) vide No. TBC(E)/A6158/SA/SBS dated 01.02.2022
(SRM RfX No. 7000015874).
2. Your tender opened on 21.03.2022 and all correspondences ending with your mail id.
16.08.2022.

Dear Sirs,
With reference to above, we are pleased to issue our Letter of Acceptance (LOA) for the subject project as per agreed terms & conditions:

Sl.	Description	Amount
1.	Total Contract Price	₹ 15,60,90,000.00/-
2.	Basic Price	₹ 13,27,79,651.02/-
3.	GST	₹ 2,38,10,338.98/-
4.	Input Tax Credit on Account of GST	NIL
5.	Contract Price (Net of ITC on GST)	₹ 15,60,90,000.00/-

* Time for Completion: 11 (Eleven) Months from the Effective Date of Contract i.e., from the date of signing of the contract or 30-days from the date of placement of LOA, whichever is earlier.
You are requested to contact our CGM (Projects) / MILS, EEP, ENW, PNW for start of work.
Please send a copy of this LOA duly signed and stamped as acknowledgement and acceptance.
In case of any discrepancy, SAIL/ BSL reserves the right to issue amendment to LOA.
Thanking you,
Yours faithfully,

For SAIL/ Bokaro Steel Plant
M. Tummal Rao
CGM (Projects)/ Commercial

Accepted:
10/10/2022
(Rakesh Behra)

M/S JINDAL STEEL ODISHA LTD.

Customer : M/S JINDAL STEEL ODISHA LTD.
Project : Erection, Testing & Commissioning of Electrical & Instrumentation for Pellet Plant JSOL Odisha
Status : Recently Started
Total Value : Rs. 9.98 Crore
Category : Erection, Testing & Commissioning.
Reference : Work order available.

M/S ULTRATECH CEMENT LTD.

Customer : M/S ULTRATECH CEMENT LTD.
Project : Erection, Testing & Commissioning Support Services of Electrical & Instrumentation for Grinding Unit at Dankuni (WB)
Status : 100 % Completed (Awaiting Completion Certified)
Total Value : Rs. 2.36 Crore
Category : Erection, Testing & Commissioning.
Reference : Work order available.

JINDAL STEEL ODISHA LIMITED

JINDAL STEEL ODISHA LIMITED
Ground Room No. 658, 6th Flr, Angul, Odisha,
756111 ODISHA.
Ph: 06761 254191/05 Fax: 06761 254144

WORK ORDER

Vendor: 84251 ESSEL PROJECTS PVT. LTD. no 455, mani heritage NEAR MINI HOSPITAL PACHPEDNAKA RAIPUR Raipur -492001 Chhattisgarh India GSTIN: 2DMBCE7701Q1ZK Sales Person / Tel No.: / Email: esselprojects@gmail.com	Work Order No.: 4097000253 Work Order Date: 12/05/2022 Buyer Code / Name: 558 / Amit Kumar Bababaya Email ID: amit.bababaya@jindalsteels.com Phone No./Ext: 06761254144/ Mobile No.: 977449301 GST IN: 21AAFCU1731P1ZL CIN No: U27332OR0201PLC036237 PAN No: AACFCJ1731F
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Please carry out the following services as per the terms and conditions mentioned below

Item	Activity	Activity Description	Qty	UOM	Unit Price	Discount%	Net Amt (INR)
10	ELECTRICAL SERVICES/PPPI		1.000	AU	74,000.00		74,000,000.00
10	130009108	EREC-ELECTRICAL PACKAGE-2 F/PPPI	1.000	LOT	74,000,00		74,000,000.00
	SAC Code : 998719						
	ELECTRICAL ERECTION PACKAGE-2 FOR PPPI						
	IN: Integrated GST 18						13320000
	Service Start date 12.05.2022	Service End Date 30.12.2022					
20	Service Point: JS GENERAL PLANT Angul						
	INSTRUMENTATION SERVICES/PPPI		1.000	AU	24,800.00		24,800,000.00
10	210002777	EREC,INSTRUMENTATI ON PACKAGE/PPPI	1.000	LOT	24,800,00		24,800,000.00
	SAC Code : 998719						
	INSTRUMENTATION ERECTION PACKAGE FOR PPPI						
	IN: Integrated GST 18						4464000
	Service Start date 30.12.2022	Service End Date 30.12.2022					
	Service Point: JS GENERAL PLANT Angul						
	Net Value (INR) 98,800,000.00						
	GST Value 17,764,000.00						
	Gross Total 116,564,000.00						
TOTAL AMOUNT IN WORDS: ELEVEN CRORE SIXTY-FIVE LAKH EIGHTY-FOUR THOUSAND AND ZERO PAISE ONLY							
for Jindal steel Odisha Limited							
Page: 1 of 34 (Authorized Signatory)							

PURCHASE ORDER

(Domestic PO)
Central Procurement Cell,
(ISO 9001:2008 certified)

ANITYA BHILAI

Former No.:
Company:
ULTRATECH CEMENT LIMITED
(DANKUNI DANKUNI CEMENT WORKS)
Mahakali Caves Road,
Ahura Centre, 1st Floor, Andheri (E)
Mumbai - 400093
INDIA
Phone: (022)6691 7403/04
Fax: (022) 2843 4970/80
Contact: CPC-S & S-EXP
Email: skashish.pothak@anityabhilai.com
Mobile:

Page: 1/10

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Central Procurement Cell,
(ISO 9001:2008 certified)

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Former No.:
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(DANKUNI DANKUNI CEMENT WORKS)
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Page: 1/10

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Former No.:
Company:
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(DANKUNI DANKUNI CEMENT WORKS)
Mahakali Caves Road,
Ahura Centre, 1st Floor, Andheri (E)
Mumbai - 400093
INDIA
Phone: (022)6691 7403/04
Fax: (022) 2843 4970/80
Contact: CPC-S & S-EXP
Email: skashish.pothak@anityabhilai.com
Mobile:

Page: 1/10

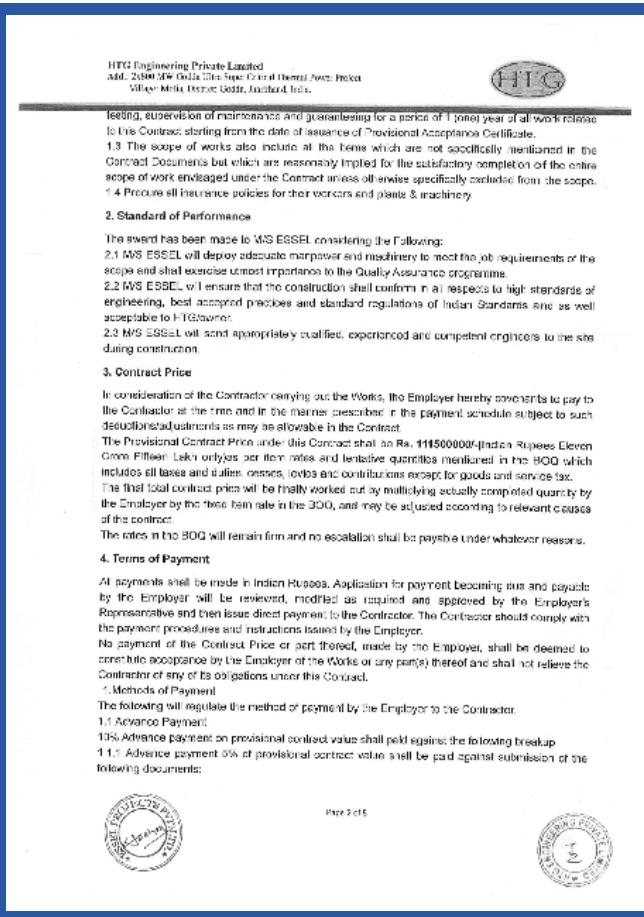
Purchase Order : DC-CMF/9678063238
Document Date : 09.12.2020
Validity Period : 31.10.2020-31.10.2021

Purchase Order : DC-CMF/8978063237
Document Date : 09.12.2020
Validity Period : 31.10.2020-31.10.2021

Purchase Order : DC-CMF/8978063237
Document Date : 09.12.2020
Validity Period : 31.10.2020-31.10.2021

Customer : M/S ADANI POWER JHARKHAND LTD.(APJL)
Project : Erection, Testing & Commissioning
 Services of Electrical System for Pkg - A for
 2x800 MW APJL Projects, Godda, Jharkhand

Status : 90 % Completed
Total Value : Rs. 11.15 Crore
Category : Erection, Testing & Commissioning Support
Reference : LOA available.

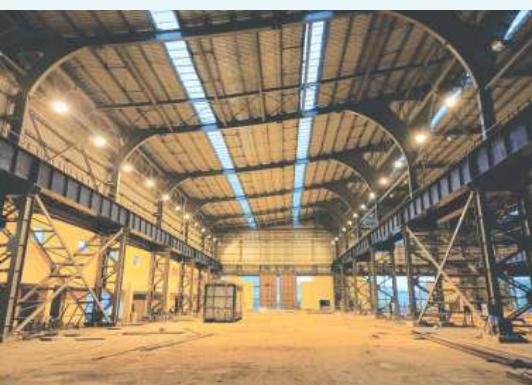
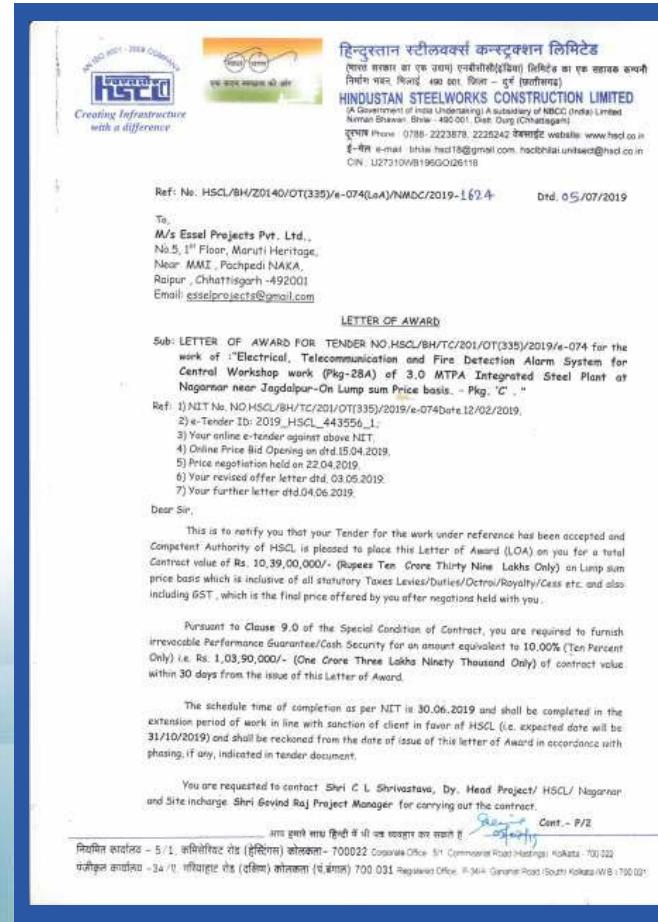


Client : M/S HTG ENGINEERING PVT.LTD

Customer : M/S ADANI POWER JHARKHAND LTD. (APJL)

**Project : Erection, Testing & Commissioning Services of Electrical System for
Pkg - A for 2x800 MW APJL Projects, Godda, Jharkhand**

Customer : M/S NMDC, NAGARNAR
Project : Erection, Testing & Commissioning Services for Electrical, Telecommunication & FDA System for Central Workshop (Pkg -28A) of 3.0 MTPA Intregrated Steel Plant, Nagarnar, Jagdalpur (C.G.)
Status : 98% Completed
Total Value : Rs. 10.39 Crore
Category : Erection, Testing & Commissioning
Reference : LOA available.



Client : M/S HINDUSTAN STEELWORKS CONSTRUCTION LTD

Customer : M/S NMDC, NAGARNAR

Project : Erection, Testing & Commissioning Services of Electrical System for Electrical, Telecommunication & FDA System for Central Workshop (Pkg - 28A)



Customer : SAIL, Bokaro Steel Plant
Project : Rebuilding of coke oven battery #8
 Supply, Erection, Testing &
 Commissioning of Electrical Plant &
 Equipment (Pkg- SE-831).
Status : 90 % Completed
Total Value : Rs. 2.56 Crore
Category : Supply & Erection.
Reference : Order Copy available.



COMPLETED PROJECTS

PROJECT REFERENCES AND CUSTOMER APPRECIATIONS

मकान लाइसेंट (भारत सरकार का संस्थान)
MECON LIMITED (A GOVERNMENT OF INDIA ENTERPRISE)

मकान कार्यालय (Head Office) : गोदी-2, इमारत बाजार, Ranchi-2, Jharkhand, India. फोन / Phone : 0651-2483000, फैक्स / Fax : 0651-2482189/2482214
 ई-मेल / E-mail : ranchi@meconlimited.co.in, वेबसाइट / Website : http://www.meconlimited.co.in
 CIN No. : U74140JH1973GO001199

FAX ORDER

To,	From,
M/s ESSEL Projects Pvt. Ltd., No. 5, 1st Floor, Maruti Heritage, Near MMI, Pachpedi Naka, Rajpur – 492 001 Tele: 0771-4268469 E-mail: esselprojects@gmail.com Kind Attn. Shri Milan Mondal, Asst. Manager Projects	S. Ghosal, DGM (Contracts) MECON Ltd., Ranchi – 834 002
Fax No. 0771-4075401	Fax No. : 0651 – 2480 610
No. 11.51.E24T/Electrical Erection/SE-831/9378	Dated : 04.04.2018

Sub: Order for Supply, unloading at site stores, storage, watch & ward, transportation, Erection, Testing, Commissioning, Post Commissioning & Performance Guarantee of Electrical Equipment (Pkg. No. SE- 831) required for Rebuilding of Coke Oven Battery # 8, SAIL, Bokaro Steel Plant, Bokaro, Jharkhand.

Ref. : 1) Our Tender Enquiry No. 11.51.E24T/Electrical Erection/SE-831/66 Dt: 18.11.2017
 2) Your Offer No. EPPL/MM/MEC/BSI/COB-8/2017-2018/ETC-01 dated 11.12.2017
 3) Your Letter No. EPPL/MM/MEC/BSL/COB-8/2017-2018/ETC-02 dated 28.02.2018

Dear Sir,

With reference to the above, we are pleased to place order on you for Supply, unloading at site stores, storage, watch & ward, transportation, Erection, Testing, Commissioning, Post Commissioning & Performance Guarantee of Electrical Equipment as per Technical Specification (TS) No. MEC/S/E24T/A/10/EI/SE-831 required for Rebuilding of Coke Oven Battery No. 8 Project of Bokaro Steel Plant, Bokaro, Jharkhand at a contract price of **₹ 25,697,585/-** (Rupees Two crore fifty six lakh ninety seven thousand five hundred eighty five only) based on BOQ as per Technical Specification No. MEC/S/E24T/A/10/EI/SE-831. The Contract Price includes estimated Ex-works Price of supply amounting to ₹9,202,600/- packing, forwarding & freight charges included above, IGST@18% amounting to ₹1,641,888/-, IGST@28% amounting to ₹22,680/- Contract price also includes estimated basic price for Site Works of ₹12,568,150/- and IGST @ 18% (on Services) amounting to ₹2,262,267/- Price Schedule is enclosed as Annexure-I.

Unit rate of all items shall be firm and binding till completion of the order. Contract Price shall be subject to increase / decrease on account of increase or decrease in quantity of the item(s) based on final manufacturing drawings/PI & ID/Site requirement. Contract price shall also be subject to variation on account of Imposition of any fresh taxes or cess or statutory variation/ removal of any existing taxes & cess, etc. to the extent it is eligible for ITC to MECON.

[Signature]



M/S TATA PROJECTS LTD.



Customer : NMDC, Nagarnar
Project : Equipment Erection for NMDC Blast Furnace project Nagarnar
Status : Completed.
Total Value : Rs. 2.34 Crore
Category : Equipment Erection for NMDC Blast Furnace
Reference : Work Order available.

Work Order No.	WO Date	Amendment No.	Amendment Date
TSL - M & M / NMDC-NAGARNAR / 1864	28-SEP-2016	9	
Name of the Contractor/Vendor:			
ESSEL PROJECTS PVT LTD. No. 05, First Floor, Maruti Heritage, Near - MMIPachpednara, Raipur C.G - India	MSMED No: Contractor's PAN No: Contractor's Service Tax No:	AABCE/701Q	
Contact Person:	Details of Annexure attached to this WO		
Phone: (0771)4258400, 4075401	Annexure-1: Scope of work and Price		
Email:	Annexure-2: BOQ with unit rates		
Fax: (0771)4075401	Annexure-3: Scope Matrix and General Technical Terms & Conditions		
	Annexure-4: GCC services (TPL/SCM/GCC/C4-HV)		
	Annexure-5: DDC for Safety		
	Annexure-6: RTGS Format		
	Annexure-7: Vendor Approval Form		
Name of TPL's Contact Person: Vaidyanathan Naya Raipur	Dept: Project Manager	Telephone No:	
Dear Sirs,			
Sub: Erection and Installation of Electrical items for NMDC BF Nagarnar Project Ref: 1 Our enquiry dated 15 June, 2016 2 Your offer dated 8 Sept, 2016 3 Your acceptance of our SCC, GCC & scope of Services dated 4 July 2016 and 8 Sept 2016.			
With reference to the above, we are pleased to issue this Work Order for the aforesaid work as per the documents enclosed herewith as Annexures and the Terms & Conditions as detailed below. The technical specification sent to you as part of the enquiry documents, subsequent M&M (technical & commercial), and all other terms & conditions (except otherwise specifically agreed to in writing) as specified hereunder and to be read along with attached annexures form an integral part of this Work Order.			
Sl. No.	Item	Description	UOM
		Quantity	Unit Rate
		Amount	INR
Details As Per Annexure-1			
		Total	2,34,76,182
Total in Words: INR Two Crore Thirty Four Lakh Seventy Six Thousand One Hundred Sixty Two Only			
1.0 Scope of Work: Erection of Electricals as per Annexure-2, BOQ with unit rates; Annexure - 3: Scope Matrix and General Technical Terms & Conditions; Annexure-4: GCC services (TPL/SCM/GCC/C4-HV)			
2.0 Contract Price Basis: Item rates mentioned in the Annexure 2 shall remain fixed and binding till completion and handing over the total work to TPL and fulfillment of all contractor obligations.			
3.0 Service Tax: Service Tax shall be payable唯 on actuals against submission of documentary evidence.			
4.0 Works Contract: Not Applicable			
5.0 Commission Schedule: Total work is to be completed within nine months from the date of mobilization or mobilization issued by TPL. This includes 15 days for mobilization.			
6.0 Recovery for delay in work completion: In case of delay beyond completion time, for reasons attributable to you, LD shall be applicable @ 0.5% of the total Contract Price per week of delay or part thereof subject to a maximum of 10% of total Contract Price as per the provisions of GCC for Services (TPL/SCM/GCC/C4-HV) attached as Annexure - 4 with this WO.			
7.0 Contract Period / Delivery Period: Contract delivery period shall be for the duration of 12 months from the date of successful completion of commissioning of main plant and acceptance of same by TPL in line with relevant clauses of GCC services.			
8.0 Payment Terms: 90% Progress Payment shall be payable within 30 days on proforma basis against progressive erection and installation work done as per approved punch lists. 5% Retention Payment shall be released within 30 days on proforma basis as per Approved Billing Break up after completion of erection and installation of punch points against certified invoices. 5% Retention Payment shall be released after defect liability period.			
Registered Office: "Motorna Rostra", 11, 1/2, 30 to 40, Panchsheel Road, Sector-19, Chandigarh, India Phone: +91 172 238001, Fax: +91 172 25171 CIN U52202HPH2005PLC057431 e-mail: tata@tataprojects.com www.tataprojects.com			
 Page 1 of 4			

M/S NAYA RAIPUR DEVELOPMENT AUTHORITY

Customer : NRDA
Project : Electrical Supply, Installation, Testing & Commissioning work for WRD & Health Building at Naya Raipur.
Status : Completed.
Total Value : 1 Crore.
Category : Supply & Installation of Electrical Equipment.
Reference : Completion certificate



Nava Raipur Atal Nagar Vikas Pradhikaran

Parayawans Bhawan, North Block, Sector-19
 Naya Raipur Atal Nagar, 492 002, Chhattisgarh
 Tel : 0771- 2512500 Fax no. 0771- 2512400 Email: oeo.nranvp@cg.gov.in

No. 7/403/H/T-LT/W.R.Build/Elect/CE(E)/NRANVP/2015-32, Naya Raipur Atal Nagar, Dated: 05/02/2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s ESSEL PROJECTS PVT LTD., Raipur has successfully completed the work of "Supply, installation, testing & commissioning of HT/LT distribution system for Health and water resource department Building at Naya Raipur" against our WO No. 1776/4(3)/HT-LT/W.R.Build/Elect/CE(E)/NRDA/2015-16, Naya Raipur dated 19.09.2016. The stipulated date of start of work was 15/09/2016. The stipulated date of completion was 14/12/2016. The actual date of completion was 30/08/2016.

Their scope of works includes Supply, installation, testing & commissioning of 33KV HT Cables, 33KV HT Panels, LT Panels, HT Jointing Kits, Transformers 2MVA and Air Insulated COMPACT TYPE RISING MAINS etc. Their scope has also includes all tools and tackles, hydra and other required equipments for work activities. They have completed the entire job within the scheduled time frame by achieving all milestone targets fixed by maintaining best of quality and to our entire satisfaction.

It is exceptional to say that they have completed the job with utmost safety and with a zero-accident record.

They are having a dedicated team of Engineers and technically highly skilled personnel, their commitment and quality shown during the work was outstanding.

They are capable to take up similar type of jobs.

We wish all success for their future endeavor.

Superintending Engineer (Elect.)
 Naya Raipur Atal Nagar Vikas Pradhikaran
 Naya Raipur Atal Nagar
 Superintending Engineer (Elect.)
 Naya Raipur Atal Nagar Vikas Pradhikaran
 Naya Raipur Atal Nagar, Dist. Raipur

M/S ULTRATECH CEMENT LTD.

Customer : ULTRATECH CEMENT LTD.
Project : Supply & Erection of Electrical & Instrumentation at Dankuni Cement Works
Status : Completed
Total Value : Rs. 5.94 Crore
Category : Supply & Erection for E&I Pkg.
Reference : Completion Certificate



Client : M/S ULTRATECH CEMENT LTD.

Customer : M/S ULTRATECH CEMENT LTD.

Project : Supply & Erection of Electrical & Instrumentation at Dankuni Cement Works.

M/S MECON LIMITED

Customer : SAIL, Bokaro Steel Plant
Project : Rebuilding of coke oven battery # 7 Supply, Erection, Testing & Commissioning of Electrical Plant & Equipment (Pkg- SE-831).
Status : Completed
Total Value : Rs. 7.03 Crore
Category : EPC Project of Electrical & E&I
Reference : Completion certificate available

मेकॉन लिमिटेड (भारत सरकार का संस्थान) MECON LIMITED (A GOVERNMENT OF INDIA ENTERPRISE)

प्रधान कार्यालय (Head Office) : गोपी-2, प्रगति इलाका, भारत, Ranchi-2, Jharkhand, India, फोन/Phone : 0651-2483000, फैक्स/Fax : 0651-2482189/2482214
 ई-मेल/E-mail : ranchi@meconlimited.co.in, वेबसाइट/Website : <https://www.meconlimited.co.in>
 CIN No. : UT4140JH1973G01001199

11.51.E24M/S&E/SE-831/8928 Dated 23.04.2019

TO WHOMSOEVER IT MAY CONCERN

It is to certify that M/s. ESSEL Projects Pvt. Ltd., Raipur (Chhattisgarh) was awarded the work of manufacture, supply, erection, testing & commissioning of Electrical plant & equipment required for Rebuilding of Coke Oven Battery no. 7 project of SAIL, Bokaro Steel Plant, Bokaro (Jharkhand). The details of the order are summarized below :

ORDER REFERENCE : 11.51.E24M/S&E/SE-831/8928 dated 07.11.2014

SCOPE OF WORK : Manufacture/ procurement, assembly, supply, erection, testing, commissioning of Electrical plant & equipment required for rebuilding of Coke Oven Battery no. 7 of BSL, Bokaro.

CONTRACT PRICE Rs. 7,03,76,822/-

WORK COMPLETION STATUS The work described under scope of work of the order is complete. Battery was successfully commissioned on 29.12.2017

This certificate is being issued at the request of the contractor vide their mail dated 19.03.2019 without any prejudice to the terms & conditions of the order.

(Signature) 24/04/2019
 (S.K.Verma)
 GM (Contracts)
 MECON Limited, Ranchi

Major Offices:

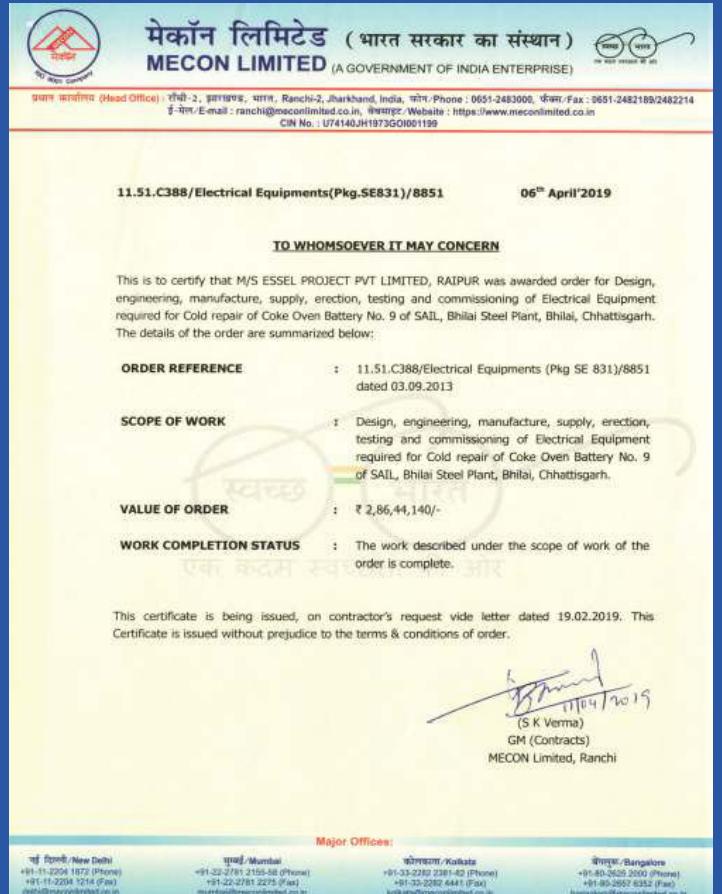
भौति/New Delhi +91-11-2304 1872 (Phone) +91-11-2304 1214 (Fax) nihal@meconlimited.co.in	मुम्बई/Mumbai +91-22-2781 2110-88 (Phone) +91-22-2781 2078 (Fax) mumbai@meconlimited.co.in	बोम्बे/Mumbai +91-22-2282 221-82 (Phone) +91-22-2282 4441 (Fax) kulkarni@meconlimited.co.in	बंगलोर/Bangalore +91-80-2052 2000 (Phone) +91-80-2667 8352 (Fax) suresh@meconlimited.co.in
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M/S MECON LIMITED

Customer : BHILAI STEEL PLANT, SAIL
Project : Cold Repair Coke Oven Battery#9,
 BSP, Bhilai Turnkey EPC Project of Cold
 Repair Coke Oven Battery#9

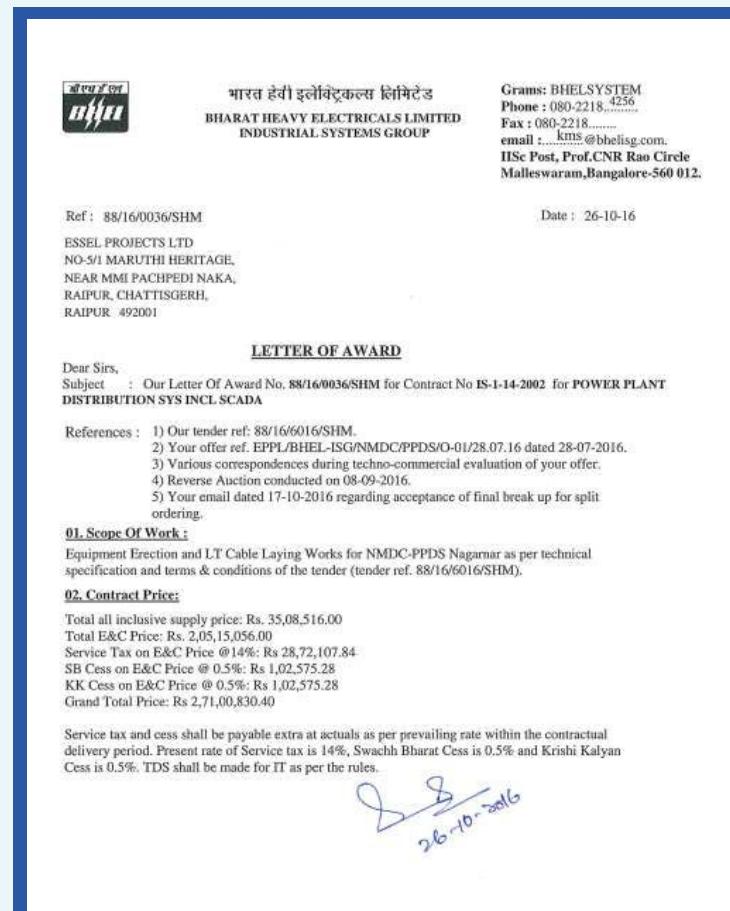
Status : Completed
Total Value : 286 Lakh
Category : EPC - Electrical & Instrumentation
Reference : Completion certificate available



M/S BHARAT HEAVY ELECTRICALS LTD.

Customer : NMDC, Nagarnar
Project : Equipment Erection & LT Cable laying works for NMDC-PPDS.

Status : Completed. (Awaiting completion certificate)
Total Value : Rs. 2.71 Crore
Category : Supply & Erection for PPDS.
Reference : LOI available.





Customer : M/S BIDCO, LALITPUR
Project : Plant illumination and Panel Erection work for E-BOP package
Status : Completed (Waiting for Completion Certificate)
Total Value : 353.5 Lacs
Category : Power Plant Illumination
Reference : Order copy available

GRID
Noida
India
ALSTOM T&D India Limited,
A-2, Sector-45,
Noida-201301, U.P., INDIA
+91 522 479 30 00
+91 522 479 30 00
sales@alstom.com

ALSTOM

Our Ref: LOU/BIDCO/LALITPUR-E-BOP/Pkg/Illumination Work/01
Date: March, 2014-2014

M/s Easal Projects Pvt. Ltd
No.5, 1st floor, Manav Heritage
Sector 104, Noida, Haryana
Chandigarh - 160062
M - 09999374432
easalproject@gmail.com

Kind Attn: Mr. Pradeep

Dear Sir,
Sub : Letter of Intent for Plant Illumination Work related to BIDCO LALITPUR E-BOP Package
Ref.: LOU/Mkt dated 10.09.2014

We are pleased to issue this Letter of Intent for the above Plant Illumination work, as per following terms & conditions.

SPECIFICATIONS & SCOPE:
The scope of work for the subject job will be as per technical specification & scope of work attached herewith. The above scope of work will be executed by you as per the instructions and to the satisfaction of our Engineer / Customer.

CONTRACT PRICE
a. Price:

SL. No.	Description	Unit	Qty.	Unit Rate (F.O.B. Rs.)	Total Amount (Rs.)	F.O.B.
1.	Illumination Work for BIDCO LALITPUR E-BOP Package	LOT	1	27,700,000/-	27,700,000/-	
	TOTAL (Rs.)				27,700,000/-	

The F.O.B. Price for above is Rs. 27,700,000/- (Rupees Twenty seven crore seventy seven Lakhs only)

The above prices are inclusive of all taxes & duties except Service Tax which shall be paid extra as applicable in India against submission of profits.

b. Price Basis:
The prices above will be remain firm till execution of order and will F.O.R. Site basis.

[Signature]

PURCHASE ORDER

Number : 5427-4503746662
Creation date : 02 Dec 2014
Your vendor number : 36792

ALSTOM T&D India Ltd.
A-2, Sector-45,
Noida-201301
India
Email:
CST number:
LST number:

ALSTOM

Vendor Address :
EASAL PROJECTS PVT LTD
NO.5, 1ST FLOOR, MANAV HERITAGE
2ND FLOOR, DEEPA COMPLEX
SECTOR 104, NOIDA
U.P. 201301

Delivery address :
ALSTOM T&D India Ltd - SEZ & CIP
BILAJI LALITPUR
SECTOR 104
U.P. 201301

Invoice to :
SHALL BE INTIMATED
LATER ON

Contact Person : RENU GARGALA - SELL SIDE TEAM
Phone / Fax / E-mail : +91 522 4793004, +91 522 4793005, +91 522 4793006, renu.gargala@alstom.com.in
Payment Terms : 100% A/c against confirmed purchase order
Acct Assignment : 1123381755
PR Number: 1123381755
Spec. Err Agreement:

Currency : INR
Incoterms : EXW 2014

Item	Material Description	Unit price	Quantity	Due Date for Delivery	Net value INR
0010	Panel Erection work	7,456.25 INR/Unit	3	31.12.2014	7,368.75 INR
	Service Tax				341,000.25/-
	Total				345,582.25/- 8,786,815.25



Customer : M/S BIDCO LTD.

Client : M/S ALSTOM T&D INDIA LTD

Project : Plant illumination and Panel Erection work for Bidco Lalitpur E-BOP package

CUSTOMER : ROURKELA STEEL PLANT
 PROJECT : E&I Erection & Commissioning Activity for
 Lime And Dolomite Vertical Kiln Project,
 RSP, ROURKELA
 Status : Completed
 Total Value : 1.47 Crore
 Category : E&I Lime and Dolomite Project
 Reference : Completion certificate available



Client : **M/S FLSMIDTH PVT. LTD.**
 Customer : **ROURKELA STEEL PLANT, ROURKELA**
 Project : **Erection and Commissioning of Lime & Dolomite Vertical Kiln Project**



M/S HITACHI ENERGY INDIA LTD.

Customer : BHILAI STEEL PLANT
Project : 71 (A) Electrical Project, BSP Bhilai.
 Electrical Installation work of 71 (A) Project
Status : Completed
Total Value : 5.72 Crore
Category : EBOP Work
Reference : Order Copy Available



HITACHI
 Inspire the Next

10th May 2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s ESSEL PROJECTS PVT LTD. Raipur, was our contractor engaged for electrical work against our LOA ref No. ABB/ELECTRICAL 71(A) /ESSEL PROJECTS dated 25.03.2014 with total basic value of **57.23 MNINR** for our HTSS package 71 (A) project contract for Bhilai Steel Plant, (SAIL).

Their scope of works includes electrical installation, testing (including Protections testing), maintaining (including Clearing) & commissioning upto handing over of the system to Bhilai Steel Plant from the date of commissioning for the period of one year.

During the course of the project they have cleaned and maintained the substation and have done initial operation & also have deployed skilled manpower for maintenance of the Substation for a period of One year from date of the commissioning.

The major item involved were 265 Km of 11KV HT Cables, 590 HT terminations, 11KV & 6.6KV HT Panels, HT & LT Bus duct, 6MVA & 4MVA Oil Filled Power Transformer, 2MVA/1MVA dry type distribution Transformers, SAS and illumination system. They have completed the entire job progressively and the project finally commissioned on 19-08-2019 by maintaining good workmanship.

They have a good HSE performance with zero-accident record during the entire duration of execution and are well equipped with all necessary T&P and having a dedicated team of Engineers and technically skilled personnel, to carry out such Jobs. Their dedication and administrative management are highly appreciable.

We wish them success for all their future endeavors.

For Hitachi Energy India Limited,

[Signature]
Sudashan C.R.V.
 (Project Manager)

Hitachi Energy India Limited
 (Formerly known as ABB Power Products and Systems India Limited)
 Registered and Corporate Office:
 2nd Floor, Brigade Office, 704904,
 Wedgwood Main Road, Bangalore - 560002
 Project Office: Bhilai, Jharkhand - 820009
 CIN: L31100GJ2010PLC021557
www.hitachienergy.com/tafa

Hitachi Energy



CLIENT : M/S ABB INDIA LTD.

Customer : M/S BHILAI STEEL PLANT

Project : Electrical Installation work of 71 (A) Project, BSP, Bhilai.

M/S FLSMIDTH LTD.

CUSTOMER : M/S RELIANCE CEMENT
PROJECT : Reliance Cement, Kundanganj, U.P.
Erection of Transformer, GIS, GIS Bus Duct,
Switchyard, Battery & Battery Charger, MCC, MV Drive
& Instruments.
Status : Completed.
Total Value : 344.33 Lakh
Category : Erection & Commissioning of
Electrical and C&I Package.
Reference : Completion Certificate available.

Electrical & Automation
FLSmidth Private Limited
34 Egator, Kelambakkam - Tamil Nadu - 603 103 - India
Tel +91 4447491000 - Fax +91 4427470301
www.flsmidth.com
Income Tax Permanent Account
Number: AACF4997N



4th July, 2016

Completion Cum Appreciation Certificate

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s ESSEL PROJECTS PVT LTD successfully completed **E&I installation and testing** work as our Contractor against our PO No. FA/S/43256 dated 27.06.2013 placed on them with total order value **INR 344.33 Lacs** (Inclusive of Service Taxes) for our Customer M/s **Reliance Cement Grinding Unit, Kundanganj**.

Their scope of installation of E&I works includes all **HT, LT Boards, 132KV GIS Substation (NHVS make, China), Unloading and Erection of 25MVA power Transformer, instrumentation .Laying and termination of HT, LT, C&I cables, Plant Illumination and Complete Electrical testing** for all the equipment of the said Grinding unit.

They had been completed the said job within the scheduled time frame by achieving all milestone targets fixed by us by maintaining best of quality and workmanship by complying with all EHS standards of FLSMIDTH and maintained a zero accident record. Their administrative, HR and Contractual compliance was well appreciable.

They are well resourceful with necessary T&P, Hydra etc and having a dedicated team of experienced Engineers and Skilled work force to take up similar type of bigger jobs responsibly.

We wish them all success in their future endeavor.

For M/s FLSmidth Private Limited .

N Ramakrishna

Client : **M/S FLSmidth PVT. LTD.**
Customer : **M/S RELIANCE CEMENT COMPANY PVT. LTD.**
Project : **Complete Erection & Commissioning of Electrical, C&I Package**



L&T LTD (ECC-D)

Customer: GMR Limited

Project: 2x385MW Gas Power Plant GMR, Vemagiri

Scope of work: Erection of 400KV Switchyard, Complete Plant Illumination & Electrical Installation including GT, UAT & SAT.

Status: Completed

Total Value: Rs. 656 Lacs

Category: Only Installation(No Material Supply Included)

Reference: Completion Certificate attached



L&T Construction
Power Transmission & Distribution

Ref: LTCD/PTD/HYRO/NS/05

19th March, 2013

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s. ESSEL PROJECTS PVT. LTD. has successfully executed erection of 400KV substation along with erection works for Electrical Balance of Plant for 2x388MW combined cycle power plant for M/s. GMR Energy Ltd at Vemagiri, Rajamundry (A.P.) on sub-contract basis.

The scope of work includes erection of 400KV Substation equipments and Electrical Balance of Plant including illumination, HT/LT cabling IPBD, GT/ST (277MVA/177MVA) Transformer Unloading and erection against our Order No: E-31 Dated 23rd June 2010 and E-5 Dated 10.09.2010. The total value of the above job has been INR 656.00 Lakhs (Incl. Service tax).

Entire job is completed within the scheduled time frame by achieving all milestone targets by maintaining best of quality, safety and meet customer satisfaction.

We wish all success for their future assignments.

However, this certificate has been issued on their request and without any prejudices.

Yours Truly,

For LARSEN & TOUBRO LIMITED
Construction

(N. Sudhakar)
Cluster operations head
Power Transmission & Distribution IC
Larsen & Toubro Limited, Mumbai, India

Larsen & Toubro Limited, Power Transmission & Distribution
Mount Poornanadhi Road, Manapakkam, P. O. No. 979, Chennai - 600 088, INDIA
Tel: +91-44-2270 4000, 2270 5000 Fax: +91-44-2270 5482 www.larsen.com

Registered Office:
L&T House, N. M. Marg
Bandra Estate, Mumbai-400 001, INDIA



Client: L&T Ltd. (ECC-D)

Customer: GMR Limited, Vemagiri

Project: 2x385MW Gas Power Plant:- Erection of 400KV Switchyard

Plant illumination & Electrical installation work including GT/SAT/UAT transformers.

ABB LTD.

Customer: Grasim Industries Limited

Project: 2.78 MTPA, Cement Plant at Grasim Industries Limited, Rajasthan

Complete plant illumination & Electrical installation work for cement plant & 2x25 MW CPP.

Status: Completed in 2010.

Completed Value: Rs. 5.06Crore

Category: Only Installation(No Material Supply Included)

Reference: Completion Certificate Attached.



05th August 2011

COMPLETION CERTIFICATE

This is to certify that M/s ESSEL PROJECTS PVT LTD., RAIPUR has successfully completed Installation of Electrical Equipment, Plant Illumination, Cabling, Earthing, Lightning Protection systems at 2.78MTA Cement Plant of M/s GRASIM INDUSTRIES LIMITED, KOTPUTLI, RAJASTHAN as our Contractor. The total value of the work was **Rs. 50,684,553** against the main PO No: 3791004431 including various amendments issued by ABB Limited.

Their scope of installation includes receiving, unloading, storage, watch & ward, erection and commissioning assistance. All tools & tackles and equipment required for carrying out the above scope of work was mobilized by them. They have completed the entire job within the given time frame by achieving all milestone targets fixed by the end customer by maintaining best of quality and to our entire satisfaction.

It is exceptional to say that they have completed the job with utmost safety and with a zero accident record.

We wish all success for their future endeavor.

For ABB LIMITED

M. Rama Krishna Raju
Project Manager-PAMC

ABB Limited

Address: Ogilby ITB Park Plot No. 123, Rajajinagar Industrial Estate Bangalore - 560 010	Telephone: +91 80 22949881 Fax: +91 80 23148860 - 92 +91 80 2314 8983	Registered Office and Corporate Office: 2nd Floor, East Wing KMC Building 48, Race Course Road Bangalore - 560 001	Telephone: +91 80 22949150 - 54 Fax: +91 80 22948148	Web address: abb.co.in
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Client: ABB LTD.

Customer: Grasim Industries Limited

Project: 2.78MTPA Cement Plant:-

Complete Plant Illumination & Electrical Installation Work.

Customer: KSK Mahanadi Power Company Limited

Project: 6x600MW KMPCL Power Project, Nariyara, (C.G.)

Erection of Plant Electrical & Illumination for KSK Power Unit-3 at Akaltara, Bilaspur

Status: Completed.

Total Value: Rs. 6.5 Crore

Category: Only Installation(No Material Supply Included)

Reference: COMPLETION CERTIFICATE



Client: L&T Ltd. (ECC-D)

Customer: KMPCL, Nariyara

Project: 6x600MW TPP:-

Complete Plant Illumination & Electrical Installation work for Unit- 3.

VISA STEEL LTD

Customer: Visa Steel Limited
Project: 2x500TPD DRI & Plant Infrastructure at Visa Steel Ltd
Fabrication & Erection of Structural (3000MT) for Plant Infrastructure.
Complete plant illumination & Electrical installation work.
Status: Completed in 2009.
Completed Value: Rs. 8.58 Cr (Rs: 3.35Cr Supply)
Category: Installation & Supply Of cable trays, Illumination & Hardware Supply Included
Reference: Completion Certificate Attached.



Customer: Visa Steel Ltd. Jajpur, Orrisa
Project: 2x500 TPD DRI & Plant Infrastructure:-
Complete Plant Illumination & Plant Electrical Installation work.

Customer: Corporate Ispat Alloy Limited

Project: 2x500TPD DRI & 2x30MW CPP, Sardaikella Jharkhand.

Scope of work: Complete Plant Illumination & Electrical Installation including supply of Lighting Materials & misc. items & hardware.

Status: Completed.

Total Value: Rs. 7.03 Crore

Category: Installation & Material Supply.

Reference: Completion Certificate Available.



ABHIJEET PROJECTS LTD.

Maple Plaza, Opp. Gait No - 2, Ashok Nagar, Ranchi - 834 001, Jharkhand.
Tel: +91 651 3961900 - 908, Fax: +91 651 3961909, E-mail: cst.ranchi@abhiject.in, Web: www.abhiject.in

31st March 2013

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s ESSEL PROJECTS PVT. LTD, Raipur, has successfully completed the entire scope of work against our order No. SKP/APRL/CIAL/DRI/PP&DRI/ELECT INSTT/LOA/1285, Dated 31st October 2011 for installation, testing & commissioning of Electrical Equipment, Lighting, Cabling, Earthing, Lightning Protection systems **including Engineering and Supply of Panels, Lighting Items, Earthing Material, and other associated items** for the 2x30MW CPP and 2 X 500TPD DRI Projects of our 2.5MTPA Integrated Steel Plant, Sardaikella, Jharkhand, for a total value of approximately Rs. 700.00 Lacs (Excluding taxes and duties).

Their scope of installation and supply includes of all T&P for Erection, testing and commissioning activities. They have completed the entire job within the scheduled time frame maintaining best of quality to our satisfaction.

It is exceptional to say that they have completed the job with utmost safety and with a zero accident record.

They are having a dedicated team of Engineers and technically highly skilled personnel and their commitment and quality shown during the execution of the project for the timely completion were outstanding.

We found them very cooperative during the execution and are capable to take up similar type of jobs.

We wish all success for their future endeavor.

For ABHIJEET PROJECTS LIMITED.

S. Ramakrishna - 31/03/2013
(Project In-Charge)



Client: Abhijeet Projects Ltd.

Customer: Corporate Ispat Alloy Ltd.

Project: 2x500TPD DRI & 2x30MW CPP:-

Electrical Installation including supply of lighting materials & misc. items.

Customer: Rourkela Steel Plant

Project: 4.5MTPA Blast Furnace for Rourkela Steel Plant at RSP Rourkela.

Complete plant illumination, Plant Electrical installation work for blast Furnace Project.

Status: Completed

Total Value: Rs. 5.05Crore

Category: Only Installation (No Material Supply Included)

Reference: Completion Certificate



Client: ABB Ltd.

Customer: RSP, Rourkela

Project: 4.5MTPA Blast Furnace:-

Complete Plant Illumination & Electrical Installation work.

M/S DALMIA CEMENT LIMITED

Dalmia Cement Project, Belagaum, Karnataka.

Electrical & Instrumentation Erection, Testing and Commissioning of Cement Project

Status : Completed (Waiting for Completion Certificate)

Total Value : 325 Lacs

Category : Electrical and C&A

Reference : Awaiting for completion certificate

Page No. 2 of 2

LARSEN & TOUBRO LIMITED

Registered office : L & T House, Ballard Estate, Mumbai-400001, India.
Automation Campus, Navi Mumbai-400710, India.

Vendor's Name & Address :
Essel Projects Pvt Ltd.
PACHPEDI NAKA
No.5, 1st Floor
MARUTI HERITAGE
Raipur-492001,India

PO Number/Date :
4030011887/13.09.2013
Khaled Mate/91(22)67226596
E-mail:MATTEKRM@LTNEBG.COM

E CESS SERV TAX % 2.00 34,446.71
S ECESS SERV TAX % 1.00 17,223.35
Total 16,126,800.46

20	1.000	AU	18147205.00 / 1	AU	18,147,205.00
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ERCTION AND COMMISSIONING -ELECTRICAL
The Item Covers Following Services

10	ERCTION AND COMMISSIONING -ELECTRICAL	1	EA	18,147,205.00	18,147,205.00
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Delivery Date 11.09.2013
Scope of work -Technical

1. Contract requirement As per Annexure I Erection C&A Belgaum(26 pages).
2. Scope BOQ C&I As per Annexure II(18 pages).
3. Contract Requirement As per Annexure III Erection -Elect Belgaum(33pages).
4. Scope BOQ Electricals As per annexure IV (24 PAGES).
5. Scope Check list and General Requirement As per Annexure V(3 Pages)

GROSS PRICE	18,147,205.00	18,147,205.00
SERVICE TAX %	12.00	2,177,664.80
E CESS SERV TAX %	2.00	43,553.29
S ECESS SERV TAX %	1.00	21,776.65
Total	20,390,199.54	

Pricing types

Commercial

Commercial terms and conditions as per Annexure- A(9 Pages)
Labour related C&T as per Annexure-B (4 Pages).

General Terms and conditions :As per Doc No.:L&T Erec GTC (16 Page).

PRICE BREAK UP AS AGREED PER MAIL DATED 7.09.2013

Total Order value : 36,517,000.00 INR

THIS DOCUMENT IS ELECTRONICALLY AUTHORISED.

for LARSEN & TOUBRO LIMITED



CLIENT : **M/S L&T LIMITED**

CUSTOMER : **M/S DALMA CEMENT LIMITED**

PROJECT : **Electrical and Instrumentation of Cement Project at Belagaum, Karnataka**

Customer: ISSCO, Burnpur**Project: 4.5MTPA Blast Furnace Project at ISSCO Burnpur**

Complete plant illumination & Electrical installation work for blast Furnace Project.

Status: Completed.

Total Value: Rs. 4.50 Crore

Category: Only Installation (No Material Supply Included)

Reference: Awaiting for Completion Certificate

22nd July 2015To whom so ever it may concern

This is to certify that M/s. ESSEL PROJECTS PVT. LTD. Raipur, as our contractor has executed, the installation and assistance for testing and commissioning of Electrical installations for 4160 CSM Blast Furnace vide our PO No: 3791030578 Dt 14.10.2009 and No. 3791061866 Dt 9-09-2012 for Steel Authority of India Ltd. at ISSCO Burnpur, W.B. through our client M/s Nagerjuna Construction Company Limited, for a total executed value of INR 5,10,50,725 (Rs. Five Crores Ten Lakhs Fifty Thousand Seven Twenty Five only).

The work was executed during the period from March 2009 to August 2013.

The major scope of work consists of HT /LT Panels, distribution transformers, illumination system, LT BUS Ducts, cable tray installation, HT and LT Power and Control Cables laying earthing & lightning system etc.

They have executed the job assigned to them as per the site requirements within the time schedules agreed from time to time with no loss time injury record.

We wish them all success in their future endeavors.

For ABB India Limited

Project Manager

ABB Limited

Address:
Kharar Industrial Park
Plot No. 1, 2, 3, 4
Raibareli II Industrial Estate
Raigarh - 496004

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**Client: ABB Limited****Customer: ISSCO, Burnpur****Project: 4.5MTPA Blast Furnace:-****Complete Plant Illumination & Electrical installation work.**

Customer: Ultratech Cement Limited**Project: 2x25MW CPP at Ultra Tech Cements, Tadipatri**

Complete Plant Illumination & Electrical installation work for 2x25MW CPP.

Status: Completed**Completed Value: Rs. 1.30Crore****Category: Only Installation(No Material Supply Included)****Reference: Completion Certificate Attached.**12th August 2011**COMPLETION CERTIFICATE**

This is to certify that M/s ESSEL PROJECTS PVT LTD., RAIPUR, has successfully completed Installation of Electrical Equipment, Plant Illumination, Cabling, Earthing, Lightning Protection systems at 2x25 MW POWER PLANT of ULTRATECH, TADIPATRI as our contractor. The total value of the work was **Rs. 12,936,275** against the main PO No: 3791010976 various amendments issued by ABB Limited.

Their scope of installation includes receiving, unloading, storage, watch & ward, erection and commissioning assistance. All tools & tackles and equipment required for carrying out the above scope of work was mobilized by them. They have completed the entire job within the given time frame by achieving all milestone targets fixed by the end customer by maintaining best of quality and to our entire satisfaction.

It is exceptional to say that they have completed the job with utmost safety and with a zero accident record.

We wish all success for their future endeavor.

For ABB LIMITED

M. Rama Krishna Raju
Project Manager-PAMC

ABB Limited

Address KSIDC IT/BT Park Plot No. 1,2,3,4 Rajajinagar Industrial Estate	Telephone +91 80 22949881 Fax +91 80 22949880 - 02	Registered Office and Corporate Office 2nd Floor, East Wing Kharja Bhawan 49, Race Course Road	Telephone +91 80 22949150 - 54 Fax +91 80 22949148	Web address abb.co.in
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**Client: ABB LTD.****Customer: Ultratech Cement Limited, Tadipatri****Project: 2x25MW CPP:-****Complete Plant Illumination & Electrical Installation Work.**

Customer : M/S KWPCL
Project : M/S KWPCL, Raigarh
Supply of Technical, Electrician, Skilled and Semiskilled Manpower of Construction Operation
Safety Items
Status : Completed
Total Value : 91 Lacs
Category : Operation & Maintenance Job for Electrical & E&I
Reference : Completion Certificate



Client : M/S KWPCL

Customer : M/S KWPCL

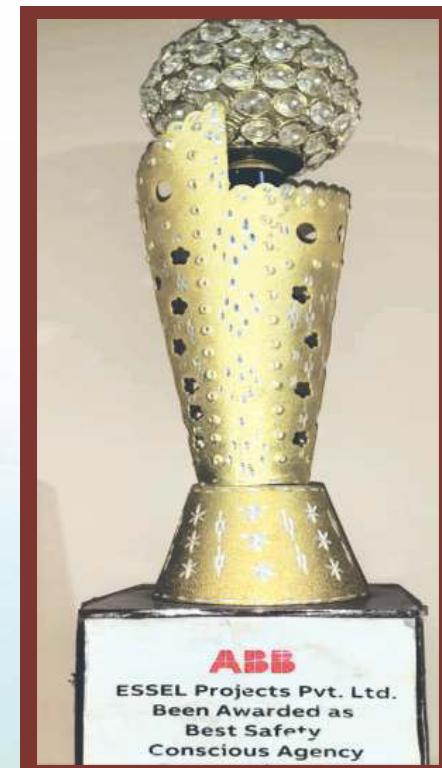
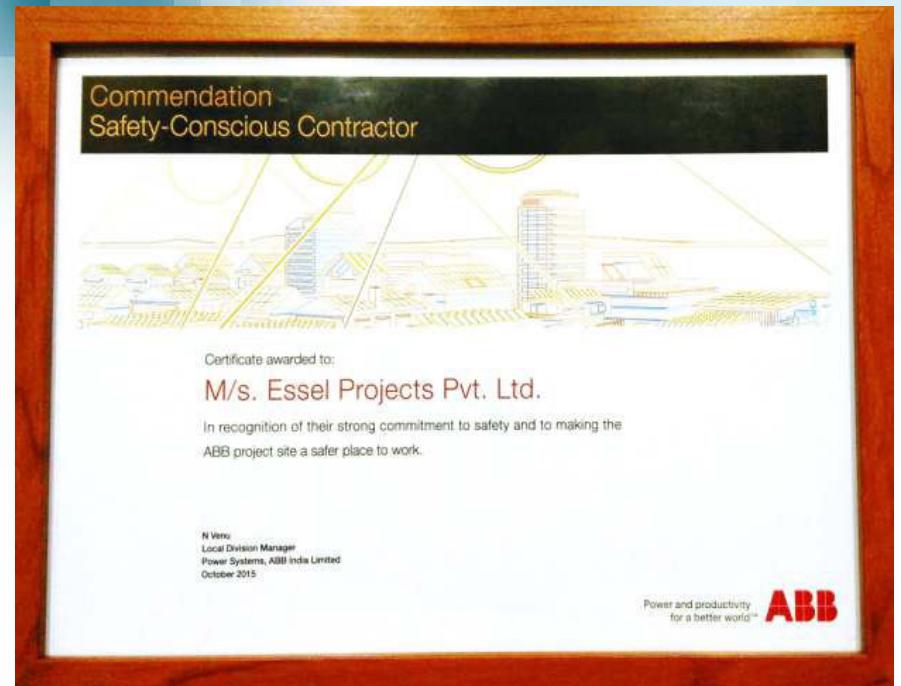
Project : Operation & Maintenance Job for Electrical & E&I Manpower, Tools & Plants

PREFERRED CONTRACTOR

THE DISTINCTION



Our safety and quality apprehension has led us through the Preferred Contractor certificate by ABB in the year 2009.



Erection of Cable Gantry at Bhilai Steel Plant Substation 45



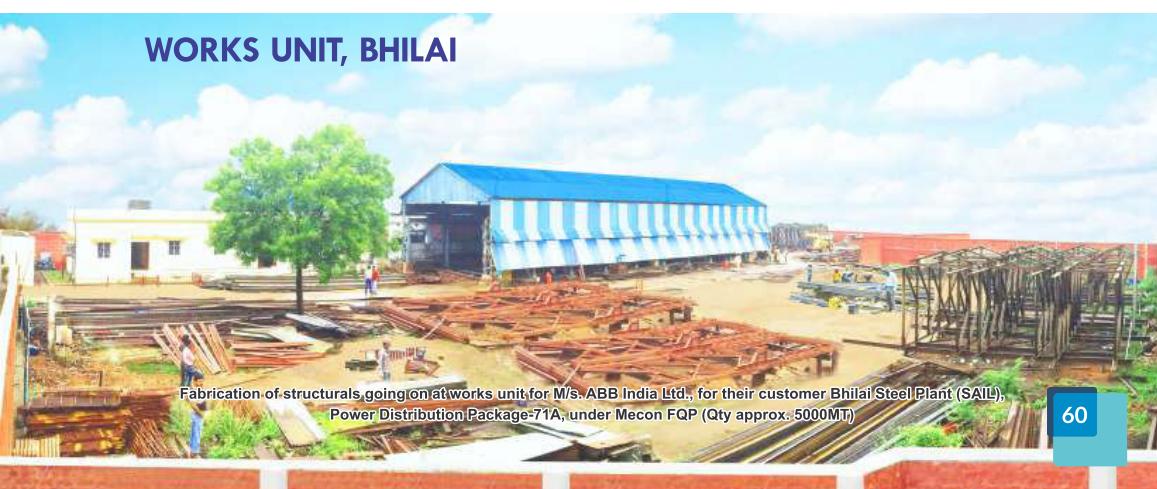
BHILAI WORKS UNIT AT HATHKHOJ, BHILAI

Our Works unit at Bhilai steel city under our Mechanical Division, is an integrated fabrication and supporting activity centre, provides customized product supporting for our installation projects.

The unit consists of 6000 sq. ft of covered area and 85000 sq. ft of open yard, with all modern fabrication facilities and machineries including EOT crane.

Further modernization and development of the unit are under progress

WORKS UNIT, BHILAI



LIST OF TOOLS & PLANTS POSSESSED BY EPPL

1. Telescopic Crane (40MT Cap.)	1Nos.
2. Hydra Crane (14MT Cap.)	5Nos.
3. Hydra Crane (12MT Cap.)	3Nos.
4. Hydra Crane (10MT Cap.)	3Nos.
5. Hydra Crane (8MT Cap.)	3Nos.
6. 3D Excavator- JCB	2Nos.
7. Diesel Power Generators- 82.5 KVA	1Nos.
8. Diesel Power Generators- 75 KVA	1Nos.
9. Welding Rectifiers	108Nos.
10. Welding Transformers	212Nos
11. MIG Welding Machine	16Nos.
12. TIG Welding Machine	5Nos.
13. 10MT Chain Pulley Blocks	24Nos.
14. 5MT Chain Pulley Blocks	32Nos.
15. 3MT Chain Pulley Blocks	39Nos.
16.2MT Chain Pulley Blocks	48Nos.
17. Max. Puller (10 MT)	5Nos.
18. Stand Drill Machine (Cap.40mm)	10Nos.
19. Stand Drill Machine (Cap.38mm)	17Nos.
20. Stand Drill Machine (Cap.32mm)	10Nos.
21. Stand Drill Machine (Cap.25mm)	15Nos.
22. Portable Stand Drill Machine (Cap.19mm)	20Nos
23. Radial Arm Drill Machine Heavy Duty (Cap. 38mm)	3Nos.
24. Magnet Base Hole Saw Cutter (Cap. 40mm)	2Nos.
25. Magnet Base Drill Machine (Cap. 25mm)	16Nos.
26. Heavy Duty Demolition Hammer	4Nos.



NETWORK OF QUALITY & COMMITMENT

27.Diamond Cutter Machine	32Nos.
28.Hammer Drill Machine (Cap.26mm)	72Nos
29.Hammer Drill Machine (Cap.28mm)	19Nos.
30.Hand Drill Machine (Cap.13,16,25mm)	109Nos.
31. Hydraulic Jack 50 MT Cap. (Vankos)	15Nos.
32. Hydraulic Jack 20/25 MT Cap. (Vankos)	20Nos
33. 100MT Cap. Hydraulic Jack	12Nos.
34. Mechanical Winch 5MT Cap.	12Nos.
35. Cap ½" to 2" dia. Hydraulic Pipe Bending Machine	11Nos.
36. Cap ½" to 3" dia. Hydraulic Pipe Bending Machine	6Nos.
37. Cap ½" to 4" dia. Hydraulic Pipe Bending Machine	5Nos.
38. Cap 2" to 6" dia. Hydraulic Pipe Bending Machine	12Nos.
39. Bench Grinder	12Nos
40. AG-7 Angle Grinder Machine	40Nos
41. AG-5 Angle Grinder Machine	38Nos
42. AG-4 Angle Grinder Machine	56Nos
43. Power Hacksaw Machine	12Nos
44. Shear Cutting Machine	14Nos
45. Cutting Machine	10Nos
46. Hydraulic Crimping Tool (1000 Sqmm.Cap.) with die	10Set
47. Hydraulic Crimping Tool (600 Sqmm Cap.) with die	22Set
48. Hand Crimping Tool (400Sqmm Cap) with die	36Set
49. Hand Crimping Tool (100Sqmm Cap.)	36Nos.
50. Hand Crimping Tool (16Sqmm Cap.)	286Nos.
51. Electronic Lettering Machine	11Nos.
52. Stringing Tools Suitable up to 400 KV	32Lots
53. Hand Tools for Electrical Installation	200Lots
54. Hand Tools for Fabrication & Erection	Lots
55. Lathe Machine 5ft Bed	2Nos.
56. Power Press 40 Ton Cap. C Type	2Nos.
57. Power Press 20 Ton Cap. C Type	2Nos.
58. Surface Grinder	1Nos.

OUR CLIENTAGE



GE Power India Limited



SIEMENS





2x16MVA FERRO CHROME, 2X500 TPD DRI & PLANT INFRASTRUCTURE AT VISA STEEL LTD., JAJPUR ROAD, ORRISA



ESSEL PROJECTS PVT. LTD.

REGISTERED OFFICE

NO. 4, 1ST FLOOR, MARUTI HERITAGE
NEAR MMI, PACHPEDI NAKA, RAIPUR
CHHATTISGARH - 492 001
P: 0771-4075401

CORPORATE OFFICE

NO. 5, 1ST FLOOR, MARUTI HERITAGE
NEAR MMI, PACHPEDI NAKA, RAIPUR
CHHATTISGARH - 492 001
P: 0771-4075401

WORKS UNIT

6/D, HEAVY INDUSTRIAL AREA,
HATHKHOJ, BHILAI
CHHATTISGARH - 490 026