



Company Profile



UNITED ENGINEERS PVT. LTD.

CONTRACTORS | CONSULTANTS | ENGINEERS | MANUFACTURERS

Our Vision

Our objective is to meet our client's requirements, without compromising on international quality standards. To be a respectable contracting company delivering beyond expectations, always.

Our Mission

To procure projects at competitive pricing, provide safe working conditions and deliver quality work within reasonable time frame. To gain confidence and trust from our clients.

We are very much careful to set up a long term business relationship together. We are pleased to make a perfect connection with our customer and look forward to the possibility of serving them for a indefinite period.

UEPL

Established in the year 1995, we, "United Engineers Pvt. Ltd.", is an eminent Electrical Turnkey Contractor having H.T. License no. 1318 (H.T.) doing Electrical Turnkey Projects, such as: 132KV / 33KV Switchyards / Substations approved by the CESCO, Other Govt. Sectors, Public and Private Sectors Govt. of Odisha and India having more than 20-years of experience in Transmission / Distribution of EHT, HT, LT works. MEP works for High Rise Building, Illumination Packages for different types of Projects.

We are also manufacturer, supplier of Power & Control Distribution Panels, Power & Motor Control Center. The range offered by us encompasses Lighting Distribution Board, AMF Panel, Power Distribution Board, HT/LT Power Distribution. We are registered with Director Export Promotion & Marketing Orissa, as SSI unit with wide range of manufacturing facilities

These are designed and developed by a diligent team of engineers, which make use of quality-tested raw material and advanced technologies. Our products are appreciated for their easy installation and low maintenance cost. Additionally, we execute Testing and Maintenance Services of our products. Our team of diligent professionals put in their vast knowledge while rendering the services. Moreover, the services offered by us are widely applauded for their timely execution and reliability. We are also ISO 9001:2000 Certified Company.

The **UNITED ENGINEERS (P) LTD** is a SSI unit registered with Director Export Promotion & Marketing Orissa, with wide range of manufacturing facilities since last ten years having C.S.T. No. 21645500177 DT.11.07.2008 (BHC-II-1240 Dtd. 19.01.95), VAT-TIN No.-21645500177, PAN No. AABCU0161C, E.S.I, No.- 3899-64 Dtd. 03.09.98, E.P.F. No. - 925/05/12433 and Service Tax No.AABCU0161CSD001.

The **UNITED ENGINEERS (P) LTD** is an established name in technology and management science, professionally managed by highly experienced persons. Our experts are ready to solve the problems of our clients round the clock. The brief profile highlights the firm's effective management and consultancy services in details for the proper rating of our clients help them to access in their process of **SELECTION, REPAIRING, ERECTION & SERVICE CONTRACTS.**

DETAILS ABOUT ORGANISATION

Product range	Execution of various Electrical Turnkey Projects having HT License No - 1318, Manufacturer of Power distribution boards, Motor Control Panels, Control and Relay Panels and Feeder Pillars etc.	
Distributor	ASHLOK Make Safe Earthing Electrode	
Name of Company	UNITED ENGINEERS PVT. LTD.	
Address	Corporate Office 17, Surya Vihar, Patia Bhubaneswar PIN - 751024 Ph. No. (0674) 2725595 E-mail : unitedengineers_electrical@yahoo.co.in Website : www.ueplindia.com	Works Office 22/A, Zone B, Chandaka Industrial Estate, KIIT Campus, Bhubaneswar PIN - 751024 Ph. No. (0674) 2725621 Tele-Fax. No. 0674-2725509 E-mail : ueplbbsr@gmail.com unitedengineers_electrical@yahoo.co.in, Website : www.ueplindia.com
Status	PRIVATE LIMITED COMPANY	
Name and address of MD	Mr. Mihir Kumar Rath, 17 Surya Vihar, Patia, Bhubaneswar - 751024, Odisha Ph. No. - 9937025509	
Year of Establishment.	13.06.1995.	
Registration No. and Date	D.I.C. PMT Regd. No. 15/15/02722. Dt. 13.06.95/Dt. 11.07.2008 E.M.P. Regd. No. 03-EE-062-1669 & E.M.(Part 11) 21 017 11 00310 dt.21.01.2010	
Corporate Identity No.	U31909OR2008PTC010158, Dtd. 11.07.2008	
ISO Certificate No.	I/QSC-2734	
Machinery Available	List Enclosed	
Annual Turn Over	Around Rs. 18,00,00,000.00/ (Rupees Eighteen Crore)	
CST registration No.	C.S.T. No. - 21645500177 (BHC-11-1210, Date. 19.01.95) Dt. 11.07.2008	
TIN	21645500177	
PAN	AABCU016IC	
Service Tax No.	AABCU016ICSD001	
GSTIN	21AABCU0161C1Z7	
E.S.I. Registration	3899-64 dtd. 03/09/98	
E.P.F. Registration	925/05/12433	
Account No.	9177000600000901	
Banker	Karnataka Bank Ltd., Plot No. 737/2, 1st Floor, Jaydev Vihar (Code No. 751052003)	
IFSC	KARB0000917	

SCOPE OF MANUFACTURERS

- Fuse and Switch Distribution Board
- Draw out/ Fixed type Power control center panel
- Draw out/ Fixed type Motor control center panel
- Control and relay panel for all applications
- Control desk with mimic control
- Starter Panel automatic/semiautomatic for induction/slip ring /Dc motors
- Automatic main failure panel of DG set
- Resistance boxes
- Battery charger Etc.
- Automatic Power factor correction relay panel

SCOPE OF SERVICES

- Management Project implementation: - Project, monitoring, Detail Engineering, Erection, Trial and commissioning
- Industrial Engineering: - Plant layout, Production Planning, Fixing Norms, & standards, Method Study, Work Measurement and incentive Scheme, Design, Value Engineering and Capacity Utilization
- Personal/head Hunting: - Manpower planning, Requirement & selection job Evaluation Merit Rating and in plant Training
- Modernization, Expansion, Renovation, Replacement of existing units by balancing projects
- Quality Control, Cost Reduction, Import Substitution and Product Development, Energy Audit
- Erection, Operation & Maintenance: - Erection of LT/HT lines, Transformers, Grid Stations, Plant Illumination, Cable laying, Installation of Earthing & Lightning Protection system, Installation of cable trays are provided by our Electrical H.T.license bearing no.1318

OUR STRENGTH IN CLASSIFIED INDUSTRIES

- Electrical Grid Sub-Stations & Transmission Line
- Electronics & Instrumentation Works
- Steel Plants
- Aluminum Plants
- Housing, Township, Hospital, Hostel & Hotels

OUR CORPORATE POLICY WORK ETHICS

UNITED ENGINEERS (P) LTD's policy is to create uniqueness in the field of its activity by our committed and innovative approach towards customer's satisfaction which is our mission also. We believe in diversification of our resources in the fields of our activity such as Execution of Turnkey projects, Manufacturing of all types of Electrical Panel Boards and PSC Poles along with Trading of Earthing Electrodes and extend our support also with an expert faculty for the immediate solution as & when required within customer's stipulated time period. Our dedicated staffs are angels of our mission. We have been providing our services which is more cost effective within a less time frame. Our works proves our commitment and mission. So we have been committed to make our Company a leader in the fields of its activity around the globe.

Quality Assurance Practice

- UNITED ENGINEERS PVT. LTD. has its well-established quality control procedures to maintain its leading edge in the highly competitive electrical engineering market of INDIA.
- The Quality of professional services provided by United Engineers Pvt. Ltd. has always been the subject of special attention by its management and employees.
- This document is a brief description of United Engineers Pvt. Ltd.'s quality control system and procedure in general. The actual quality control format has to be customized with respect to the project, following **ISO 9001:2000**

Method

United Engineers Pvt. Ltd. follows a multi stage quality control system for achieving quality projects.

The steps include:

1. Design and Engineering control
2. External quality system assessment
3. Quality assurance administration
4. Inward inspection.
5. Site quality assessment
 - Incoming QC Support
 - Component Qualification
 - Purchased Material Control
 - Incoming Inspection & Test
 - Control of Non-Conforming Material

Safety Plan

- United Engineers Pvt. Ltd. is committed to ensure a safe and healthy work environment for all its employees and visitors
- To achieve this company ensures all levels of management and employees understand and accept their health and safety responsibilities and are accountable for those matters within their control
- Takes into consideration health and safety in all stages of planning, design and construction to incorporate system to eliminate or control hazards
- Commits sufficient resources for the effective implementation of safety management system in all areas of operation
- Ensures all personnel are competent and suitably skilled to undertake the duties for which they are employed in a safe and productive manner
- Promptly reports and investigates all accidents, incidents and hazardous condition and apply appropriate corrective action
- Collectively supports and participates the promotion of active safety management system and strive for continual improvement through audit and evaluation programmed
- Provides an effective system of rehabilitation for injured employees
- Ensures that specific health and safety requirement of clients are acknowledged and implemented
- Management accepts responsibility for the effective implementation of this policy and will provide systems, training supervision and support to ensure a safe work environment
- United Engineers Pvt. Ltd. is committed to preventing illness and injuries at the work place by providing a safe and healthy working environment for all its employees
- United Engineers Pvt. Ltd. considers their employees to be their greatest asset and to assist in their protection will provide occupational rehabilitation for any employee who sustains an injury at work
- Rehabilitation commences as soon as an injury or illness occurs, which makes it imperative that all incidents are reported immediately
- The company provides suitable duties, where available, which may be outside the employee's usual job classification. The provision of suitable duties for employees having sustained an injury or illness outside work is subject to assessment by the company management

SPECIFIC SAFETY TRAINING

- Use and care of personnel protective equipment
- Safe and working heights
- Scaffolding and handrails
- Use of ladders
- Manual handling procedures
- Application of basic life preserving first-aid



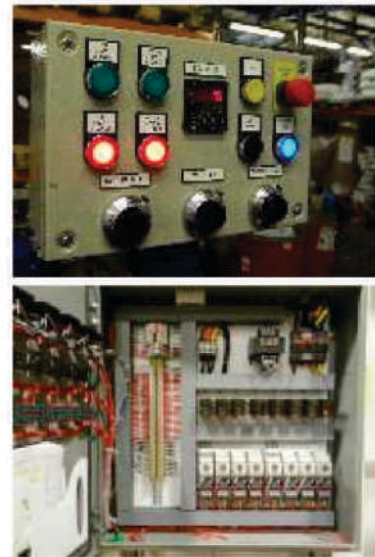
PRODUCTS

Since our establishment 1995, "UNITED ENGINEERS PVT. LTD." have emerged as Eastern India's one of the Well Known Manufacturers and Suppliers of a comprehensive range Electrical and Instrument Control Panels with its base in Bhubaneswar, Odisha. With vast experience of more than 20 years in the field of Electrical Engineering , our organization has achieved remarkable success since its establishment.. Our optimum products are manufactured by using quality basic material and environment friendly processing techniques under direct supervision of our of high skilled Engineers and Technicians.

Electrical and Instrument Control Panels

We are committed to achieve a very strong reputation for Design, Manufacture, Supply and Commissioning of Control Panels with latest technologies, well trained personal along with adequate resources in all respect, striving at continual improvement with very strong potentiality.

We are also committed to fulfill the need and expectation of the customers through active participation at all level of employees and fostering a spirit of pride amongst them.



Distribution Board (Domestic & Industrial)

A *distribution board* (also known as panel board, breaker panel, or electric panel) is a component of an electricity supply system that divides an electrical power feed into subsidiary circuits, while providing a protective fuse or circuit breaker for each circuit in a common enclosure.



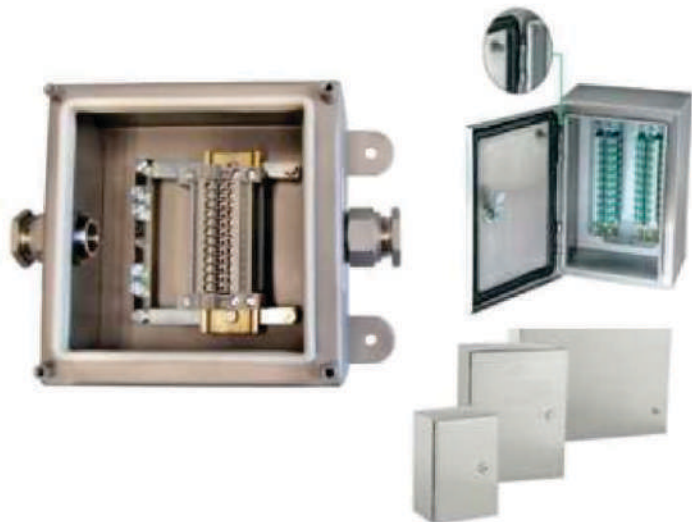
Feeder Pillar

A feeder pillar provides local isolation to your electrical distribution equipment, protecting both the cabling and the transformer from faults. Feeder pillars allow simple and local maintenance to your equipment, reducing site downtime and reducing overall maintenance costs. We can offer a comprehensive range of feeder pillars which come fully assembled to meet your specification, allowing simple onsite installation.



Junction Box

An electrical junction box is a container for electrical connections, usually intended to conceal them from sight and deter tampering. A small metal or plastic junction box may form part of an electrical conduit or thermoplastic-sheathed cable (TPS) wiring system in a building. If designed for surface mounting, it is used mostly in ceilings, under floors or concealed behind an access panel - particularly in domestic or commercial buildings.



Power Control Centre

A motor controller is a device or group of devices that serves to govern in some predetermined manner the performance of an electric motor. A motor controller might include a manual or automatic means for starting and stopping the motor; selecting forward or reverse rotation, selecting and regulating the speed, regulating or limiting the torque, and protecting against overloads and faults.



SERVICES

We are very much efficient to supply, install, test and commission, power substation up to 220 KV. These can be customized in configuration as per the requirement of our customers. Further, these are available in cost effective range.

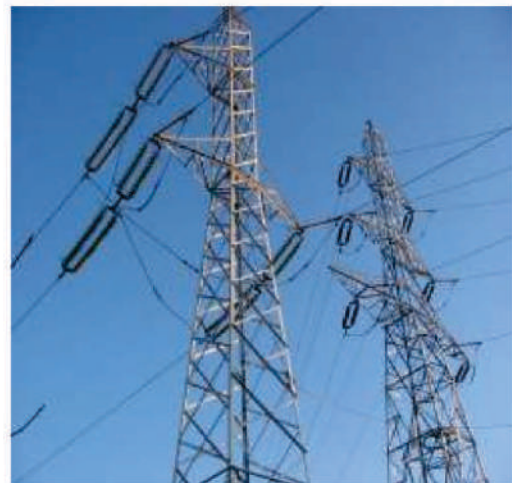
We can supply, install, test & commission, power substation up to 220 KV. These includes power transformer, structure, CT, FT, ACB, VCB, protection and control systems. Further, our range is offered at competitive prices.



Overhead HT/ LT Transmission Lines Installation

The state-of-the-art machinery and advanced technology enable us to cater huge clientele base. Also, we are offering our reliable services with utmost attention without any defect. Apart from this, we are also providing installation of poles, towers, conductor/cables, insulators, hardware fittings and ACB.

Our organization have the capacity to supply, install, test & commission of overhead HT/ LT transmission lines. These includes poles , conductor/cables, insulators , hardware fittings and ACB. Further, this activities can be done at minimum cost.



Underground Cable Laying

With firm commitment to quality, we are rendering Underground Cable Laying Service. Our professionals make use of advanced machines and high grade cables in executing these services. The quality professionals of our firm duly check these cables at several parameters to ensure full assurance. Our offered services constitute laying of cables in industrial complexes and buildings over large distances. Moreover, customers can avail the benefit of these services from us market-leading prices.

We deal in laying all type of cables.
Some of them are as mentioned below -

- Instrument Cables
- Control Cables
- Power Cables
- LT Cables
- HT Cables
- Ethernet Cables



We are specialised contractor in cable tray
(Ladder type, perforated type, fabricated) erection

- Trench cable tray erection
- Cable gallery tray erection
- Equipment tray erection

Substations & Switchyards Services

United Engineers Project planners, engineers and technicians are experienced in all aspects of substation design, construction, and maintenance. They have the necessary expertise to assemble, install, and maintain all substation equipment, including power transformers, circuit breakers, protective relay systems, capacitors, and load tap changers. In partnership with the client's engineers, we can determine and implement the best solutions to system performance requirements. We can upgrade and retrofit existing facilities, as well as install state of the art new facilities. We commission clients' new substations. We also provide a range of maintenance and installation services for switchgear applications in industrial and commercial facilities.



Substation installation 220/132/33KV

We are completely capable of installing high, medium and low voltage cable and associated equipment. We design, install and commission anything from a distribution panel to substation construction.

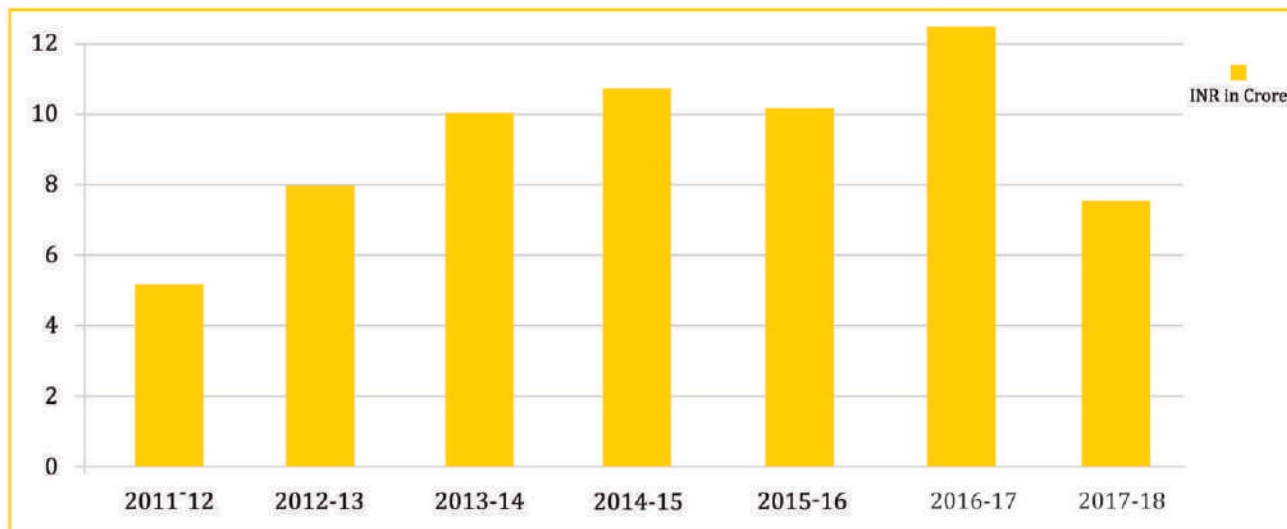
Our installation services include but are not limited to cable installation, splices, cable termination, substation construction, electrical commissioning, underground cable installation and substation commissioning.

Our expert staff is comprised of highly qualified and trained electrical engineers and technicians with experience ranging from five to thirty years. The foremen supervising the electrical staff are Licensed Master Electricians. Our staff will work with your company to ensure projects are completed in a timely, efficient manner and that your equipment functions safely, as intended.



FINANCIAL STATUS OF UEPL (PROJECT DIVISION)

TURNOVER - LAST FIVE YEARS



LIST OF MACHINERIES

For Manufacturing

Hand Shearing machine MG3L 12"	02 nos.
Hand Shearing machine 20"	03 nos.
Power Saw Machine	02 nos.
Zig Saw Machine	04 nos.
Welding Machine MT 403	03 nos.
Welding Machine Air cooled	02 nos.
Single Arm Ball Press	02 nos.
Big Ball Press Machine	03 nos.
Bench Grinder TG-F	03 nos.
Angle Grinder 7"	03 nos.
Sander Grinder	04 nos.
Grinding machine	04 nos.
Drilling Machine	04 nos.
Hand Drill Machine	04 nos.
Crippling Tools	05 set.
Vice	02 nos.
Plate Bending Machine	03 nos.
Tools & Tackles (Taparia)	05 set.
Torque Wrench	03 set.
Nibbling Machine	03 nos.
Compressor	04 nos.
Pneumatic Power Press Bending Machine	02 nos.
5HP air Compressor	03 nos.



For testing of Switch Boards

Tong tester	01 no.
Analog Multimeter	01 no.
Digital Multimeter	02 nos.
1000VMeggar	01 no.
High Voltage Testing Kit	01 no.
Insulating tester	01 no.
10A, 240V Single Phase Variac	01 no.
FHP Motor for Speed Sensing	01 no.
Oscilloscope-Philips with probes	01 no.

MACHINERIES FOR PROJECT WORKS

Tools for Excavation	
Items	Qty
Crow bar	1 dozen.
Spade	1 dozen.
Shoval	6 nos.
Chisel	1 dozen
Hammer (cap.-5 Ton)	2 nos.
Hammer (cap.-10 Ton)	2 nos.
Tools for Erection	
Darics.	2 Nos.
Single Pully.	4 Nos.
Snach Pully.	4 Nos.
Double Sleeve Pully.	2 Nos.
Triple Sleeve Pully.	2 Nos.
Tommy Rod.	1 dozen.
Spanner.	
Disc Spanner	4 Sets.
Ring Spanner	4 Sets.
Box Spanner	2 Sets.
Wretched Spanner	2 Sets.
Tools for Stringing	
Lead Lift with Pully and steal wire included	1 set.
Leg winch 10-ton capacity	1 nos.
Separate winch 10-ton capacity	1 nos.
Comealong clamp (Panther, Zebra, moose)	2 sets.
Hydraulic Compressor with die set for (Panther, Zebra, Moose)	1 No.
Sag board	5 nos.
Dynamometer	3 nos.
Steal tape	7 nos.
Hexaframe	5 nos.
Double Aluminum roller	2 nos.
Single Aluminum roller	4 nos.
Drum Jack (5 ton)	2 nos.
Spindle	5 nos.
Survey and line construction	
Theodo Light with stand	1 No.
Leveling instrument with stand	1 No.
Leveling stand 5 mtr length	2 Nos.
Ranging rod	6 Nos.
Plumbob	6 Nos.
Iron pag	1 Doz.
Magnetic Compass	1 No.

MAJOR PROJECT UNDER ELECTRICAL, DESIGN, ENGINEERING & TURNKEY EXECUTION

SWITCHYARD & OH TRANSMISSION LINES & SUB-STATIONS					
S.NO	PROJECT DETAILS	CLIENT/ CUSTOMER	SCOPE OF WORK	YEAR	STATUS
1	Execution of 22 no. 25KVA Outdoor type Transformer Substation.	Utkal Infrastructure Development Consortium Pvt. Ltd	Execution of 22 no. 25KVA Outdoor type Transformer Substation for various BTS in USO Project under BSNL Electrical Division,Cuttack.	2009	COMPLETED SUCCESSFULLY
2	Supply & installation of HT & LT cables & cable termination and LT flexible cables & termination ,cable trays lighting fixtures etc	Relience Corporation IT Park Limited,Chandrasekharpur, Bhubaneswar	Supply & installation of HT & LT cables & cable termination and LT flexible cables & termination ,cable trays lighting fixtures etc	2014	COMPLETED SUCCESSFULLY
3	Errction,Commissioning and Testing of 33KV Line Connectivity.	OCL STEEL	Errction,Commissioning and Testing of 33KV Line Connectivity from Kutra Sub station to Laxmiposh Water Intake Point	2014	Ongoing
4	Execution of works for Installation of Pumpsets & Energisation including installation of transformer and drawl of AB Cable .	ODISHA LIFT IRRIGATION CORPORATION	Execution of works for Installation of Pumpsets & Energisation including installation of transformer and drawl of AB Cable of 6 nos Borewell in 1 cluster of Patna Block	2015	COMPLETED SUCCESSFULLY
5	Turnkey Execution for supply & erection of 33 kv line on H-pole structure .	CESU	Turnkey Execution for supply & erection of 33 kv line on H-pole structure from 132/33kv Angul OPTCL grid to ICFMD Campus.	2015	COMPLETED SUCCESSFULLY

CONSTRUCTION WORK 220/132/33 KV					
S.NO	PROJECT DETAILS	CLIENT/ CUSTOMER	SCOPE OF WORK	COMMENCING YEAR	STATUS
1	Civil & Errection Work portion for construction work of 220/132/33KV 2x160MVA & 2x20MVA 220/132KV & 2x20MVA 132/33KV substation.	SHREEM/OPTCL	Civil & Errection Work portion for construction work of 220/132/33KV 2x160MVA 220/132KV & 2x20MVA 132/33KV substation and its associated 220 KV lines at Lapanga ,Sambalpur,Odisha	2010	COMPLETED SUCCESSFULLY
2	Construction of Control Room Building with D & E Type Quarter.	MAVIN/OPTCL	Construction of Control Room Building with D & E Type Quarter at Bhograi 132/33KV Switch Yard	2014	COMPLETED SUCCESSFULLY

UG CABLING					
S.NO	PROJECT DETAILS	CLIENT/ CUSTOMER	SCOPE OF WORK	COMMENCING YEAR	STATUS
1	Turnkey Execution for Supply & Laying of 3x400mm ² Al. XLPE cable for Railway crossing.	CESU	Turnkey Execution for Supply & Laying of 3x400mm ² Al. XLPE cable for Railway crossing for construction of Railwayover bridge at L.c.No-254 of Howrah-Chennai Railway Line	2014	COMPLETED SUCCESSFULLY
2	Turnkey Execution for laying of 33KV 3Cx400Sq.mm XLPE UG cable.	Creative/CESU	Turnkey Execution for laying of 33KV 3Cx400Sq.mm XLPE UG cable for construction New Line from Argul OPTCL to NISER Campous at Jatni,Odisha	2014	COMPLETED SUCCESSFULLY
3	Supply & Errection work for Laying of 3x400mm ² 11KV XLPE UG Cable .	CESU	Supply & Errection work for Laying of 3x400mm ² 11KV XLPE UG Cable at 3 different location under PED ,Puri	2014	COMPLETED SUCCESSFULLY
4	Supply,Installation & Commissioning of 33KV Line.	Kriday Realty Pvt Ltd(A subsidiary of TATA Housing Development Ltd)	Supply,Installation & Commissioning of 33KV Line from Ranasinghpur 132/33KV Grid to Kriday Realty Pvt Ltd	2015	COMPLETED SUCCESSFULLY

INTERNAL ELECTRIFICATION					
S.NO	PROJECT DETAILS	CLIENT/ CUSTOMER	SCOPE OF WORK	YEAR	STATUS
1	Internal Electrical Works of Residential building at Mani Tirumala Project,Bhubaneswar	Mani Tirumala	Internal Electrical Works of Residential building at Mani Tirumala Project,Bhubaneswar(Scope incxcludes supply,Installation,Testing & Commissioning of all electrical jobs as per requirements and as per instruction of Engineer.	2012	COMPLETED SUCESSFULLY
2	Supply,installation,testing commisioning of 11KV VCB,Panel etc,HT panel,switch board panel 11kv, 750KVA Transformer Installation.	ASHOKA INDUSTRIES LIMITED,P-1, New CIT Road,Kolkata	Supply,installation,testing commisioning of 11KV VCB,Panel etc,HT panel,switch board panel 11kv,750KVA Transformer Installation,Non linear 3phase lighting arrestor,AB switch,11KV HG Fuse,11KV UG cable 3x150sq.mm,Different types of 11KV Power Cables,Cable termination heat shrinkable type,Earthing of Copper & GI etc	2013	COMPLETED SUCESSFULLY
3	Internal & External Electrification work for International Center for Foot & Mouth Disease(ICFMD)	TOYOTA CONSTRUCTION PVT LTD/ ICFMD	Internal & External Electrification work for International Center for Foot & Mouth Disease(ICFMD)	2015	COMPLETED SUCESSFULLY
4	Electrical High Side work for SCB Medical College Cuttack	Larsen & Toubro Limited,Constructio n	Electrical High Side work for SCB Medical College Cuttack	2015	COMPLETED SUCESSFULLY
5	Supply,Installation/Erection,Testing Commissioning .	Larsen & Toubro Limited,Constructio n	Supply,Installation/Erection,Testing Commissioning & Handing over of Electrical HV and MV Works for MKCG Medical college & Hospital,Berhampur,Odisha	2015	COMPLETED SUCESSFULLY

ILLUMINATION					
S.NO	PROJECT DETAILS	CLIENT / CUSTOMER	SCOPE OF WORK	YEAR	STATUS
1	Illumination system with 30Mtr: Height High Mast Tower of BOF,GCP,CCP & other areas	Phillips/Neelachal Ispat Nigam Limited	Supply & Errection of Illumination Systems of BOF,GCP,CCP and other area of Neelachal Ispat Nigan Ltd(A Govt.of Odisha Undertaking)	2010	COMPLETED SUCCESSFULLY
2	Supply Errection of LED Street Lights & High Mast	SCI INDIA LTD,D.N. Singh Road,Bhagalpur,Bihar,India	Supply & Errection of 6mtr & street light with 21w LED fittings with foundation,cable laying,earthing. 16 mtr highmast with LED flood lights,feeder pillar with photo switches& timer control etc.	2013	COMPLETED SUCCESSFULLY
3	Turnkey Execution for construction of High Mast Tower & street Light LED lighting system including required HT/LT network	CESU	Turnkey Execution for construction of High Mast Tower & street Light LED lighting system including required HT/LT network around Alarnath Temple and connecting roads at Brahmagiri,Puri,Odisha	2014	COMPLETED SUCCESSFULLY
4	Turnkey Execution for Supply & Errection of LED Lighting system with HT & LT network	CESU	Turnkey Execution for Supply & Errection of LED Lighting system with HT & LT network across Batagaon to Mangalahat & Mangalahat to Hotel sterling Road	2015	COMPLETED SUCCESSFULLY
5	Turnkey Execution for Supply & Errection of LED Lighting system with HT & LT network	CESU	Turnkey Execution for Supply & Errection of LED Lighting system with HT & LT network across Puri-Konark NH-203 for Nabakalebar-2015	2015	COMPLETED SUCCESSFULLY

INTERNAL ELECTRIFICATION					
S.NO	PROJECT DETAILS	CLIENT/ CUSTOMER	SCOPE OF WORK	YEAR	STATUS
1	Supply and Fixing of Internal and External Electrical Work for Mughal museum	TATA Project LTD	Internal & External electrification work for Mughal museum at Agra	2017	Ongoing
2	Rural Electrification of Supply & Erection	TSECL	Rural Electrification of Supply & Erection, Amarpur, Udaypur, Sabroom & South Tripura	2017	Ongoing
3	ILLUMINATION THROUGH 300 MTR HT HIGH MAST LIGHTING SYSTEMAT NEW HSM	RSP	ILLUMINATION THROUGH 300 MTR HT HIGH MAST LIGHTING SYSTEMAT NEW HSM,Odisha, Rourkela	2017	COMPLETED SUCCESSFULLY
4	Work of 33 KV switch Yeard and Transmission Line	NALCO CPP	33kv Transmission & Switch yard work Odisha, Anugul	2017	Ongoing
5	Internal power distribution and Allied Electrical work for DF-1 & DF-2 facilities	Bhaba Atomic Research center.	Internal power distribution and Allied Electrical work for DF-1 & DF-2 facilities and Mv lighting Work at Mysore	2017	Ongoing

INTERNAL ELECTRIFICATION					
S.NO	PROJECT DETAILS	CLIENT/ CUSTOMER	SCOPE OF WORK	YEAR	STATUS
6	Mechanical, Electrical and piping work	TOYOTA Construction Pvt.LTD	Mechanical, Electrical and piping work at Taloja, Mumbai	2017	Ongoing
7	Rural Electrification of Supply & Erection	NTPC	Rural Electrification of Supply & Erection, Odisha, R-uday Giri, Gajapati	2018	Ongoing
8	Up-gradation of LT distribution panels, Underground Cables and Earthing	OPGC	Up-gradation of LT distribution panels, Underground Cables and Earthing , Odisha, Jharsugda	2017	COMPLETED SUCCESSFULLY
9	Supply, Installation/ Erection, Testing, Commissioning	Larsen & Toubro Limited, Construction	Supply, installation/Erection, Testing commissioning & handing over of Electrical HV & MV for New Medical College & Hospital Balesoer, Odisha	2016	Ongoing
10	Supply, Installation/ Erection, Testing, Commissioning	Larsen & Toubro Limited, Construction	Supply, installation / Erection, Testing commissioning & handing over of Electrical HV & MV for New Medical College & Hospital Baripada, Odisha	2016	Ongoing



प्रारूप 1
पंजीकरण प्रमाण-पत्र

कॉर्पोरेट पहचान संख्या : U31909OR2008PTC010158

2008 - 2009

मैं एतद्वारा सत्यापित करता हूँ कि मैरारां

UNITED ENGINEERS PRIVATE LIMITED

का पंजीकरण, कम्पनी अधिनियम 1956 (1956 का 1) के अंतर्गत आज किया जाता है और यह कम्पनी प्राइवेट लिमिटेड है।

यह निगमन-पत्र आज दिनांक ग्यारह जुलाई दो हजार आठ को मेरे हस्ताक्षर से कटक में जारी किया जाता है।

Form 1
Certificate of Incorporation

Corporate Identity Number : U31909OR2008PTC010158 2008 - 2009

I hereby certify that UNITED ENGINEERS PRIVATE LIMITED is this day incorporated under the Companies Act, 1956 (No. 1 of 1956) and that the company is private limited.

Given under my hand at Cuttack this Eleventh day of July Two Thousand Eight.


(Mohanty Bibekananda)

कम्पनी रजिस्ट्रार / Registrar of Companies

उड़ीसा

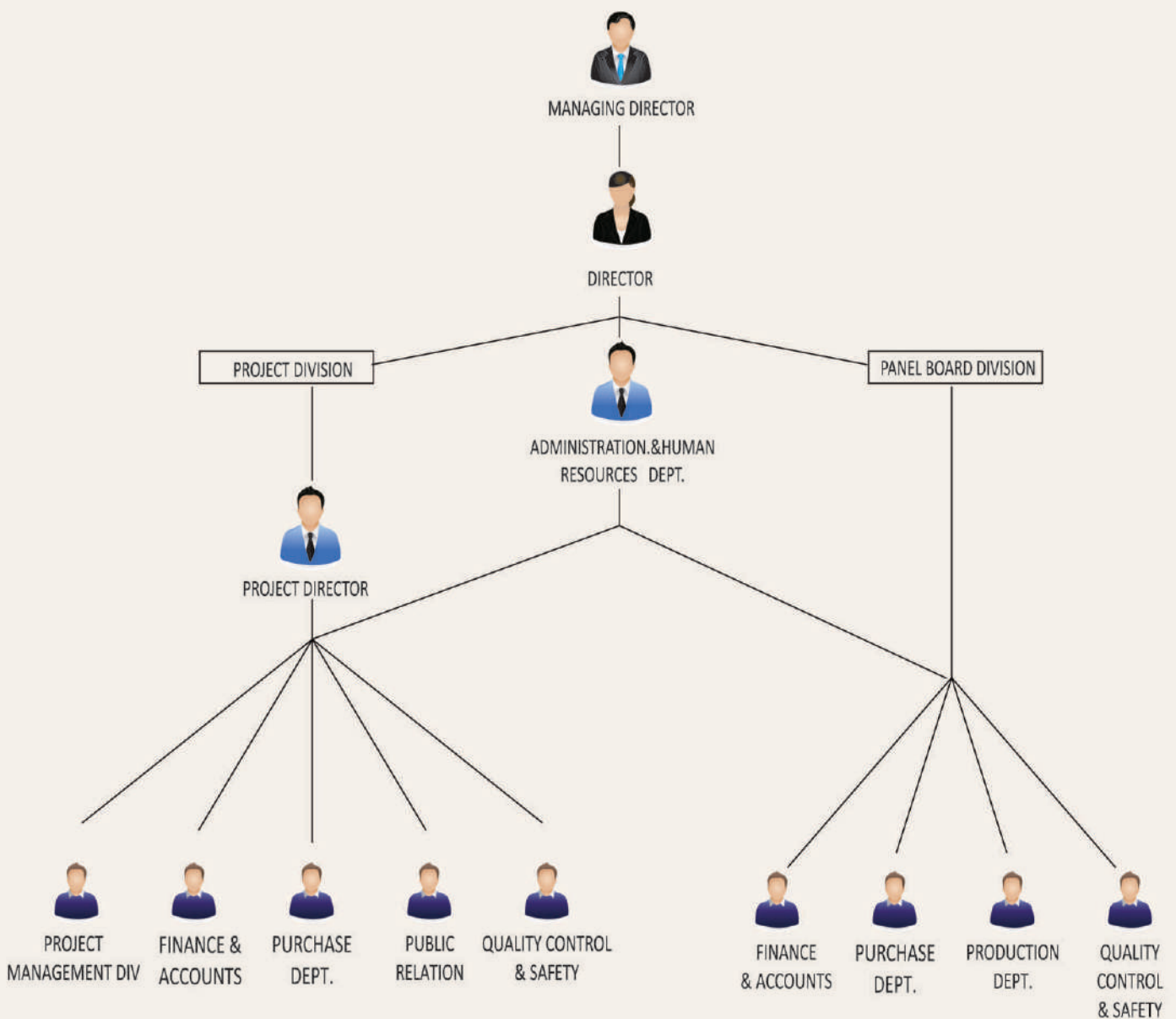
Orissa

कम्पनी रजिस्ट्रार के कार्यालय अभिलेख में उपलब्ध पताधार का पता :

Mailing Address as per record available in Registrar of Companies office:
UNITED ENGINEERS PRIVATE LIMITED
22/A, ZONE-B., CHANDAKA INDUSTRIAL COMPLEX, KIIT CAMPUS,
BHUBANESWAR - 751024,
Orissa, INDIA



ORGANISATIONAL CHART



OUR VALUED CLIENTELE



SOME OF THE WORKORDERS

WORK ORDER

Ref: BARC/IN/ES/EC/01-02/01/18 Date:

M/S. UNITED ENGINEERS PVT. LTD.
C-7, Tuna Vihar, Tuna, Ghodabunda
Chhota - 751024

Sub: Tender for Internal Power Distribution, and Allied Electrical Works for DF-1 & DF-2 Facilities of BARC Mysore, Karnataka.

Ref: 1) Tender No. BARC/IN/ES/EC/01-02/01/18 dated 09-08-2017.
2) Your Technical bid opened on 14-09-2017.
3) Your Financial bid opened on 14-09-2017.
4) Your offer No. / 01-02-01-18 - 01 - 17

Your tender for the above work has been accepted for and on behalf of The President of India, for a value of Rs. 10,00,00,000/- (Ten Crores Rupees only), five thousand two hundred fifty thousand rupees only, and paise.

The work shall be executed as per Terms & Conditions and Specifications stipulated in the Tender document and subsequent correspondence and documents in this regard as per the following references:

1. Tender document Vol. I - Commercial Document (Section 1-6)
2. Tender document Vol. II - Technical Specifications
3. Tender document Vol. III - Tender Drawings
4. Tender document Vol. IV - Bill of Materials & Price Schedule

1.0 Scope of Work

Scope of work under this contract shall cover Internal Power Distribution, and Allied Electrical Works for DF-1 & DF-2 Facilities of BARC Mysore, Karnataka. The entire work has to be executed under the supervision of BARC authorities.

The work mainly involves dismantling, bolting of Radial and MCC Panels and UPS system, supply & installation of Cables, Trenching & commissioning of the system.

Page 1 of 1

TOYOTA CONSTRUCTION P.L. LTD.
(Incorporated in India)
(Incorporated in India)
(Incorporated in India)

THE FOLLOWING TERMS & CONDITIONS:

1. T.C. shall be submitted from every contract as per government norms.
2. The contractor shall maintain the quality standard as per norms of ISO.
3. All the drawings of work shall be as per ISO, standards, design, specifications, and approved documents from M/s. Tata.
4. All the materials shall be as per ISO, standards, design, specifications, and approved documents from M/s. Tata.
5. The contractor shall maintain the quality standard as per norms of ISO.
6. The contractor shall maintain the quality standard as per norms of ISO.
7. The contractor shall maintain the quality standard as per norms of ISO.
8. The contractor shall maintain the quality standard as per norms of ISO.
9. The contractor shall maintain the quality standard as per norms of ISO.
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12. The contractor shall maintain the quality standard as per norms of ISO.
13. The contractor shall maintain the quality standard as per norms of ISO.
14. The contractor shall maintain the quality standard as per norms of ISO.
15. The contractor shall maintain the quality standard as per norms of ISO.
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17. The contractor shall maintain the quality standard as per norms of ISO.
18. The contractor shall maintain the quality standard as per norms of ISO.
19. The contractor shall maintain the quality standard as per norms of ISO.
20. The contractor shall maintain the quality standard as per norms of ISO.

Page 1 of 1

WORK ORDER

Ref: BARC/IN/ES/EC/01-02/01/18 Date:

M/S. UNITED ENGINEERS PVT. LTD.
C-7, Tuna Vihar, Tuna, Ghodabunda
Chhota - 751024

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Page 1 of 1

NSIC (National Space Industries Corporation)
THE NATIONAL SMALL INDUSTRIES CORPORATION LTD.
(A GOVT. OF INDIA ENTERPRISE)

WORK ORDER

Ref: BARC/IN/ES/EC/01-02/01/18 Date:

M/S. UNITED ENGINEERS PVT. LTD.
C-7, Tuna Vihar, Tuna, Ghodabunda
Chhota - 751024

Sub: Tender for Internal Power Distribution, and Allied Electrical Works for DF-1 & DF-2 Facilities of BARC Mysore, Karnataka.

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Scope of work under this contract shall cover Internal Power Distribution, and Allied Electrical Works for DF-1 & DF-2 Facilities of BARC Mysore, Karnataka. The entire work has to be executed under the supervision of BARC authorities.

The work mainly involves dismantling, bolting of Radial and MCC Panels and UPS system, supply & installation of Cables, Trenching & commissioning of the system.

Page 1 of 1

TATA

WORK ORDER

Ref: BARC/IN/ES/EC/01-02/01/18 Date:

M/S. UNITED ENGINEERS PVT. LTD.
C-7, Tuna Vihar, Tuna, Ghodabunda
Chhota - 751024

Sub: Tender for Internal Power Distribution, and Allied Electrical Works for DF-1 & DF-2 Facilities of BARC Mysore, Karnataka.

Ref: 1) Tender No. BARC/IN/ES/EC/01-02/01/18 dated 09-08-2017.
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NALCO

SERVICE PURCHASE ORDER

AMENDMENT

NATIONAL ALUMINIUM COMPANY LIMITED
(A GOVT. OF INDIA ENTERPRISE)

Ref: BARC/IN/ES/EC/01-02/01/18 Date:

M/S. UNITED ENGINEERS PVT. LTD.
C-7, Tuna Vihar, Tuna, Ghodabunda
Chhota - 751024

Sub: Tender for Internal Power Distribution, and Allied Electrical Works for DF-1 & DF-2 Facilities of BARC Mysore, Karnataka.

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Page 1 of 1

 **LARSEN & TOUBRO**

Larsen & Toubro Limited
L&T Construction
Buildings & Factories
Building Division, L&T House,
Tower-3, 30-B, Sector-17
Gurgaon, Haryana - 122002, INDIA
Phone: +91, August 13
CIN: L28999MH1997PLC004710

Ref. No. LTOCD/BA/CI/RRCD/06/3

To,
M/s. United Engineers Pvt. Ltd.
23-A, Jyoti B, Chakraborty Complex
Kirti Complex, Indraprastha 110024, Gurgaon

Dear Mr. Nitish Kumar Bhat (9879252993)

Project: **NRCC/Barharpur, Odisha**

Subject: **Receipt, Issuance/Receipt, Transfer & Commencement and Handing Over of Electrical B1 & B21 Works for Barharpur Project**

With reference to your initial offer and final offer and based on the negotiation on the subject matter, we are pleased to advise you the issue of letters to you for the NRCC/Barharpur Project.

Scope of Work:

Sl No	Description	Value
1	Supply, Installation/Transfer, Testing & Commissioning and Handing Over of Electrical B1 & B21 Work as per Bill of Materials enclosed	Rs. 10,482,850/-
	Service Tax (14.03%)	Rs. 1,266,750/-
	Total (including Service Tax)	Rs. 12,849,600/-

Service Tax, if applicable will be paid once on production of documentary evidence.

Following are provided along with this letter:

1. Bill of Materials (Enclosure-1), 2. Terms & Conditions (Enclosure-2), 3. Acceptance/Receipt Memo (Enclosure-3)

The L&T would be in a position to accept the acceptance of work on completion of the work immediately on a date of your acceptance. The detailed work order will be issued to you from site at the same time. Please contact Project Head Mr. Pawan Dey (9895747410) to take the forward.

Thanking You,
Yours Sincerely,

For LARSEN & TOUBRO LIMITED

L&T Construction



(Signature: Mr. Dinesh Bhat)
Joint General Manager &
Head Buildings Division (C&M&A)
Buildings & Factories

Ref: 02/04/2008/2007www.larsen.co.in
Corporate Office: Plot No. 10, Sector 17, Gurgaon - 122002
Regional Office: L&T House, 30-B, Sector 17, Gurgaon - 122002
L&T Construction - Building & Factories is a Division of Larsen & Toubro Limited

 **NEELACHAL INDUSTRIAL COMPLEX LIMITED**
Kamanga Nagar Industrial Complex, Dutturi - 755026, Jagpur, ODISHA, INDIA.
Phone : (0672) 264001, 264002, 264003, 264004, 264005, 264006, 264007, 264008, 264009, 264010
Fax: 0672 264011, 264012, 264013, 264014, 264015
http://www.nicl.co.in


ISO 9001:2008
ISO 14001:2004
certified by apex

Ref. Proj. IGEPL/154/06

Date: 07-11-2016

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the contract for illumination system with 30 MW, Hargid High Mast Towers (06 Nos.) of BOP Power COP & other (see Package No. 07-16) comprising of Design, Engineering, Manufacture, Procurement and Supply Erection, Testing & Commissioning was awarded by M/s. Phalga Electronics India Ltd. vide Contract No. NML/CMO748/S/E-4569/10110660, dtd 15.05.2010 & NML/CMO748/E/E-4569/10110581 dtd 15.05.2010.

The work has been carried out successfully in accordance to NML specification and approved drawings by M/s. United Engineers Pvt. Ltd. 22A, Zone-6, Chandrase Industrial Complex, Near KOT Campus, Bhulaneswar-751 004 having their corporate office at 17 Surya Vihar, Pata Bhulaneswar-751 004 and also approved by M/s. Phalga Electronics India Ltd. for this work. The system has been energized since last two years and working satisfactorily.

This is being issued solely on the request of M/s. United Engineers Pvt. Ltd. for reference purpose.

For Neelachal Industrial Complex Limited


(T.S.K. Sharma) 07/11/2016
General Manager (Proj.)

uidec Phone: 0474 762671 Fax: 0474 762710

UTKL INFRASTRUCTURE DEVELOPMENT CONSORTIUM PVT. LTD.
A Special Purpose Vehicle (SPV) of Utkal Chamber of Commerce & Industry
NA 175, ITC Village, Jajpur Office, Nayagarh, Bhubaneswar 751015, Odisha, India
E-mail: uidec@gmail.com

Ref: UDK/2012/0010/01 Date: 17th Aug 2012

To
United Engineering Pvt Ltd
23A, Zone 6,
Chandrabai Ind Complex,
KIT Campus,
Bhubaneswar-751 024

Subject: Allotment of work order for supply of pipes

Sir,

We are pleased to advise the order with you for execution of work for the following 10 lots of order under Sarthadhar (Shewari, Chikita) increased.

The total order amount of work with material will be of Rs. 1,44,10,000 (Rupees Ten Lakh Forty Four Thousand One Hundred Only 00/100)

As the formalities remaining the same, you are requested to withdraw the order sheet as the number and estimate are accordingly the developments. Still we enable the order without prior SDRS.

Respectfully, acknowledge the receipt of the same.

Yours faithfully,
Mr. Subodh Kumar
For: Utkal Infrastructure Development
Consortium Pvt. Ltd.

(Signature)
(Stamp)
Authorized Signatory

Encl: 01 (For Release)


CENTRAL ELECTRICITY SUPPLY COMPANY OF ODISHA
 Registered Office: 104/1, FIVE BIS, 2nd Floor, Cuttack, Odisha - 753 002
 OFFICE OF THE SUPERINTENDING ENGINEER, ELECTRICAL, ONE, LAKH, A, Mohan Road
 Cuttack - 753 004, Odisha, India. Fax: 0674 - 2544779

11-03-2016 12:47 PM Date 24/11/16

TO WHOMSOEVER IT MAY CONCERN.

This is to certify that **M/S UNITED GENERATOR PVT LTD**, Zia-Zia Zone -B, Choudhary Industrial Complex, KUT Campus, Bhubaneswar -751 024, having their corporate office at 17, Narayn, Patta, Bhubaneswar -751 024, are contracted with "Tamilnadu Electricity Supply & Distribution of LED lighting system including HT/LV Network around Mahatma Temple and Connecting Road of Brahmapur Part that includes Design, Engineering, along with supply & erection, testing & commissioning side WO No-1914-D, 19.01.2015 of the COMP XBI, CESU, Bhubaneswar. Further as per Final Amendment Work order No.1987 of 03.03.2016 the Work Value is amended to Rs.1,43,48,788/- and all other terms and conditions remain un-altered as per Initial Work Order.

General Manager (Elect),
 Electrical Grid Branch,
 CESU, Bhubaneswar
 (Signature)
 S.D. Mishra

Nexustar Lighting Project Pvt. Ltd.

Registered Off : 302, A- Wing, Business Square, Andheri-Kurla Road,
Chakala, Andheri (E), Mumbai- 400 093.
Tel No. : 61678499 / 8500 CIN: U74999MH2019PTC318955

WORK ORDER						
To:				To be Quoted on all the Documents		
M/s. United Engineers Pvt Ltd.				PO Number :- NUPOR/WO/01/2018-19		
17, Surya Vihar, Patna,				Department :- Sourcing		
Bhubaneswar - 751024				Created By :- Vijay Walunj		
Mr. Mihir Kumar Rath (Managing Director)				Email :- vijay.walunj@crampton.co.in		
Mobile :- 9937025509				Phone :- 9652557056		
email ID :- mhir_rth@yahoo.com				Project :- Greenfield Street Lights - Odisha - Cluster - A		
Composite Supply to be provided in accordance with the terms & Conditions attached herewith.						
Terms of Payments :- ₹ 19411426/- Advance against BG & Balance ₹ 410677148.08/- back to back against receipt of our payments from Customer.						
GST :- 12%						
Sr No	Description	Unit Rate ₹	QTY	UOM	Total Rate ₹ (A)	
1	Installation & Supply of FRP Pole 18 including Clamps, Bolls, 6A MCS Etc	675.00	10396	Nos	1,10,67,300.00	
2	Installation & Supply of Galvanised 'D' Clamp with CI Knob	250.00	11336	Nos	42,62,960.00	
3	Installation & Supply of Cable (C1 - 2.5 Sq. mm.)	75.00	159813	Meters	41,75,386.00	
4	Installation & Supply of Cable (C2 - 6 Sq. mm.)	42.00	103043	Meters	43,27,806.00	
5	Installation & Supply of Cable (C3 - 10 Sq. mm.)	53.00	85502	Meters	45,31,006.00	
6	Installation & Supply of Cable (C4 - 18 OR 25 Sq. mm.)	104.00	40371	Meters	41,98,584.00	
7	Installation & Supply of Messenger Wire for Overhead Cable	75.00	388738	Meters	1,29,84,288.00	
8	Installation & Supply of Earthing Electrodes - 450X450X30mm Thick Termination CI Plate	6,300.00	3322	Nos	2,09,26,600.00	
9	Installation & Supply of GI Strip of 25 X 5 mm	324.43	288728	Meters	4,05,94,895.04	
10	Installation & Supply of LED Street Lights 45W	1,711.08	11139	Nos	1,90,57,230.12	
11	Installation & Supply of LED Street Lights 70W	2,277.78	2846	Nos	64,82,535.05	
12	Installation & Supply of LED Street Lights 90W	3,068.64	2433	Nos	74,66,001.12	
13	Installation & Supply of LED Street Lights 110W	5,722.04	70	Nos	2,60,542.80	
14	Installation & Supply of CCMS Feeder Pannels 3kW	20,882.50	341	Nos	89,43,613.50	
15	Installation & Supply of CCMS Feeder Pannels 5kW	20,882.50	70	Nos	15,47,540.00	
16	Installation & Supply of CCMS Feeder Pannels 7.5kW	20,882.50	48	Nos	9,77,406.00	
17	Installation & Supply of CCMS Feeder Pannels 12kW	20,882.50	33	Nos	3,05,572.50	
18	Installation & Supply of Server (Hardware) Software Licensing charges	4,06,875.00	1	Nos	4,06,875.00	
19	SIM card Rental charges per Annum	450.00	480	Nos	2,16,000.00	
20	Installation & Supply of Poles (P1-A) "540 SP 34"	14,828.50	3522	Nos	5,23,74,272.00	
21	Installation & Supply of Poles (P1-B) "540 SP 30" for Coastal Districts	15,782.84	9963	Nos	15,72,08,968.20	
22	Installation & Supply of Poles (P2-A) "540 SP 45"	16,089.58	623	Nos	1,00,14,258.99	
23	Installation & Supply of Poles (P2-A) "540 SP 54" for Coastal Districts	20,188.03	2280	Nos	4,60,51,519.30	
24	Installation & Supply of Single Arm Bracket on Pole	1,024.33	16305	Nos	1,66,98,400.09	
25	Installation & Supply of Double Arm Bracket on Pole	1,492.54	92	Nos	1,37,774.03	
26	Marking of Pole Identification	50.00	16398	Nos	8,19,800.00	
27	Asset Marking Charges	100.00	15000	Nos	15,00,000.00	
					TOTAL Amount ₹	43,63,41,576.91
					GST - 12%	5,23,84,969.23
					GRAND TOTAL ₹	48,89,26,546.14
Total ₹ in Words: Forty Eight Crore Eighty Nine Lakh Twenty Six Thousand Five Hundred Sixty Six and Fourteen Paise Only.						
Special Terms & Conditions: Warehousing & Security of critical material like Poles, Brackets, Luminaries, CCMS Panels etc are in the scope of United Engineers Pvt Ltd						
Other Terms & Conditions attached with this Work Order.						
For Nexustar Lighting Project Pvt. Ltd.						
Approved By: Parag Wankar				Siddhartha Shankar		
Approved By: Ajay Shukla				Rajesh Naik		

Pinnacles Lighting Project Pvt. Ltd.

Registered Off : 302, A- Wing, Business Square, Andheri-Kurla Road,
Chakala, Andheri (E), Mumbai- 400 093.
Tel No. : 61678499 / 8500 CIN: U74999MH2018PTC318951

WORK ORDER						
To:				To be Quoted on all the Documents		
M/s. United Engineers Pvt Ltd.				PO Number :- NUPOR/WO/01/2018-19		
17, Surya Vihar, Patna,				Department :- Sourcing		
Bhubaneswar - 751024				Created By :- Vijay Walunj		
Mr. Mihir Kumar Rath (Managing Director)				Email :- vijay.walunj@crampton.co.in		
Mobile :- 9937025509				Phone :- 9652557056		
email ID :- mhir_rth@yahoo.com				Project :- Greenfield Street Lights - Odisha - Cluster - B		
Composite Supply to be provided in accordance with the terms & Conditions attached herewith.						
Terms of Payments :- ₹ 18835333.80/- Advance against BG & Balance ₹ 303804543.75/- back to back against receipt of our payments from Customer.						
GST :- 12%						
Sr No	Description	Unit Rate ₹	QTY	UOM	Total Rate ₹ (A)	
1	Installation & Supply of FRP Pole 18 including Clamps, Bolls, 6A MCS Etc	675.00	15783	Nos	1,06,52,175.00	
2	Installation & Supply of Galvanised 'D' Clamp with CI Knob	250.00	15782	Nos	41,00,000.00	
3	Installation & Supply of Cable (C1 - 2.5 Sq. mm.)	75.00	100872	Meters	26,22,672.00	
4	Installation & Supply of Cable (C2 - 6 Sq. mm.)	42.00	139343	Meters	50,94,006.00	
5	Installation & Supply of Cable (C3 - 10 Sq. mm.)	53.00	171682	Meters	54,58,086.00	
6	Installation & Supply of Cable (C4 - 18 OR 25 Sq. mm.)	104.00	37284	Meters	38,67,196.00	
7	Installation & Supply of Messenger Wire for Overhead Cable	75.00	379061	Meters	1,26,46,196.00	
8	Installation & Supply of Earthing Electrodes - 450X450X30mm Thick Termination CI Plate	6,300.00	3189	Nos	2,00,34,000.00	
9	Installation & Supply of GI Strip of 25 X 5 mm	324.43	2,79983	Meters	2,82,47,079.94	
10	Installation & Supply of LED Street Lights 45W	1,711.08	30299	Nos	1,76,25,513.83	
11	Installation & Supply of LED Street Lights 70W	2,277.78	2662	Nos	60,40,046.20	
12	Installation & Supply of LED Street Lights 90W	3,068.64	818	Nos	97,52,127.92	
13	Installation & Supply of LED Street Lights 110W	5,722.04	70	Nos	2,60,542.80	
14	Installation & Supply of CCMS Feeder Pannels 3kW	20,882.50	195	Nos	39,70,687.50	
15	Installation & Supply of CCMS Feeder Pannels 5kW	20,882.50	61	Nos	16,69,382.50	
16	Installation & Supply of CCMS Feeder Pannels 7.5kW	20,882.50	69	Nos	14,65,012.50	
17	Installation & Supply of CCMS Feeder Pannels 12kW	20,882.50	17	Nos	3,46,212.50	
18	Installation & Supply of Server (Hardware) Software Licensing charges	4,06,875.00	1	Nos	4,06,875.00	
19	SIM card Rental charges per Annum	450.00	362	Nos	1,67,900.00	
20	Installation & Supply of Poles (P1-A) "540 SP 34"	14,828.50	2222	Nos	17,97,51,113.83	
21	Installation & Supply of Poles (P1-B) "540 SP 30" for Coastal Districts	15,782.84	3659	Nos	7,35,04,969.27	
22	Installation & Supply of Poles (P2-A) "540 SP 45"	16,089.58	486	Nos	1,57,31,623.86	
23	Installation & Supply of Single Arm Bracket on Pole	1,024.33	15361	Nos	1,57,31,623.86	
24	Installation & Supply of Double Arm Bracket on Pole	1,492.54	486	Nos	6,28,968.38	
25	Marking of Pole Identification	50.00	16398	Nos	7,69,050.00	
26	Asset Marking Charges	100.00	15000	Nos	15,00,000.00	
					TOTAL Amount ₹	41,90,58,182.72
					GST - 12%	5,03,46,981.91
					GRAND TOTAL ₹	46,99,05,164.64
Total ₹ in Words: Forty Six Crore Twenty Nine Lakh Five Thousand One Hundred Sixty Four and Sixty Four Paise Only.						
Special Terms & Conditions: Warehousing & Security of critical material like Poles, Brackets, Luminaries, CCMS Panels etc are in the scope of United Engineers Pvt Ltd						
Other Terms & Conditions attached with this Work Order.						
For Pinnacles Lighting Project Pvt. Ltd.						
Approved By: Parag Wankar				Siddhartha Shankar		
Approved By: Ajay Shukla				Rajesh Naik		

OVERSEAS ACTIVITIES



Power Planner Contracting L.L.C

301, Tower-B, Empire Heights, Business Bay,
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We have established ourselves in Dubai, UAE with name & style "Power Planner Contracting L.L.C" bearing Commercial License No.771284/ Dtd. 29.11.2016. with Regd. No.1258639, Department of Economic Development, Government Of Dubai.

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- Pre-Fabricated Concrete Houses Contracting.
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- Electric Power Lines Contracting.
- Air-Conditioning , Ventilation & Air Filtration Systems
- Installation & Maintenance.
- Electricity Transmission and Control apparatus Installation.
- Electro-mechanical Equipment Installation and Maintenance.
- Plumbing and Sanitary Contracting.
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