

# Calibration Service Report

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## Meter Calibration & Verification Service Report

<b>CUSTOMER:</b>	JLL SERVICES PROVATE LIMITED
<b>LOCATION:</b>	CHENNAI THARAMANI
<b>CONTRACT NO:</b>	CALIB12345
<b>CONTRACT PERIOD:</b>	05-02-2026 to 04-02-2027

Submitted By

### **Enerzia Power Solutions**

No.9, Akshaya, Sundaresan Nagar,  
ELumalai Chettiar Road, Maduravoyal,  
Chennai, Tamil Nadu, Pincode- 600095

*(An ISO 9001:2015, ISO 45001:2018 certified company)*

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SECTION - A: EXECUTIVE SUMMARY

Parameter	Details
Customer Name	JLL SERVICES PROVATE LIMITED
Site Location	CHENNAI THARAMANI
Contract Number	CALIB12345
Contract Period	05-02-2026 to 04-02-2027
Calibration Frequency	Yearly
Total Meters Covered	3
Total Visits Scheduled	1
Visits Completed	0
Visits Pending	1
Contract Status	ACTIVE

SECTION - B: CONTRACT DETAILS

Contract Number	CALIB12345
Start Date	05-02-2026
End Date	04-02-2027
Calibration Frequency	Yearly
Contract Value	-
Payment Terms	-

SECTION - C: CUSTOMER INFORMATION

Customer Name	JLL SERVICES PROVATE LIMITED
Site Location	CHENNAI THARAMANI
Contact Person	MR MANI
Contact Number	978898999999
Email	INFO@ENERZIA.COM

SECTION - D: SERVICE PROVIDER DETAILS

Company Name	Enerzia Power Solutions
Address	68/111, KJBFJKSBKJFSBVKFSVKF FV FVF VFS ,V F,V,F MN VF V FV ,F V,M M NM
Contact Person	SUBRAMANI
Contact Number	98899999999
Email	INFO@ENERZIA.COM
NABL Certificate No	

## SECTION - E: SCOPE OF CALIBRATION SERVICES

### Scope of Work:

SCOPE OF AMC C.1 SCOPE OF WORK Scope of the AMC is to provide operation & maintenance of all electrical installations such as transformers, HT/LT panels including CT/PT, DG Sets, Pump-motors, sewage pump, general lighting, office light fittings, normal/UPS power supply. To attend fault in main switches, DB, ACB, MCB, MCCB, panel board, etc. and oil change in transformer. In case of cable faults, termination of cable, re-termination the contractor shall arrange to give temporary connection if the cable fault could not be rectified within a day. Operation and maintenance of all major electrical installations is done according to the IE rules and other rules as specified by CEIG/CEA and BEST. To check all the earth electrodes at least once in six months including watering them at regular intervals, continuity of earth, measurement of earth resistance and maintain E-N voltage below 2 Volts. C.2 STANDARDS ADOPTED FOR AMC IE rules 1956- Indian electricity rules IS 3043.1987- Code of practice for earthing OISD 137- Inspection of electrical equipment OISD 173- Guidelines on earthing system IS6792-1992 ACKNOWLEDGEMENT ENERZIA POWER SOLUTIONS express its sincere thanks to the entire team of INDOSPACE, POLIVAKKAM for the support to successful completion of the contract.

### Standard Calibration Services Include:

- Calibration of all listed meters as per NABL/ISO 17025 standards
- Verification of meter accuracy against traceable reference standards
- Before and after calibration readings documentation
- Issue of calibration certificates with uncertainty values
- Recommendations for meter replacement if beyond acceptable tolerance
- Traceability to national/international measurement standards
- On-site calibration services where applicable
- Regular calibration schedule adherence as per contract

SECTION - F: METER/EQUIPMENT LIST

The following meters/equipment are covered under this calibration contract:

S.No	Meter Type	Make	Model	Serial No	Range	Location
1	Energy Meter	ENERCON	HHJJJ	88999	230	TRANS F ROOM
2	Voltmeter	NBNJKN	JNJKNKJ	NJKNN	600	JJNJNNLLL
3	Ammeter	JHBKJHBH	BBJBHJB	HBHBHB	400	BIBJKBKBK

Total Meters/Equipment: 3



SECTION - G: CALIBRATION SCHEDULE & VISITS

The following calibration visits have been scheduled/completed:

S.No	Visit Date	Type	Technician	Status	Reports Linked
1	05-02-2026	Scheduled	SUBRAMANI	SCHEDULED	3

**Summary:** Total Visits: 1 | Completed: 0 | Pending: 1

## SECTION - H: EQUIPMENT TEST REPORTS

The following equipment test reports are linked to this calibration contract:

S.No	Report No	Equipment Type	Test Date	Status
1	EM/2026/0004	Energy Meter	28-01-2026	Draft
2	AM/2026/0001	Ammeter		Draft
3	VM/2026/0001	Voltmeter	30-01-2026	Draft

*Note: Detailed equipment test reports are attached in the annexure section.*

SECTION - I: DOCUMENTS & ATTACHMENTS

Statutory Documents & Attachments:

S.No	Document Name	Reference No.	Valid From	Valid Until	Status
1	dddddd	pkppkpkp	05-02-2026	27-02-2026	Attached

Note: 1 document(s) are attached in Annexure - 2

# **ANNEXURE - 1**

## **Equipment Test Reports**

The following 3 equipment test report(s) are attached.

# ENERGY METER TEST REPORT



Report #: EM/2026/0004

Report Date: 28-01-2026

Report Type:

<input type="checkbox"/> Periodical Maintenance	<input type="checkbox"/> Breakdown Maintenance	<input type="checkbox"/> Annual Shutdown Maintenance	<input type="checkbox"/> Equipment Testing
<input type="checkbox"/> Pre-Commissioning	<input type="checkbox"/> Warranty	<input checked="" type="checkbox"/> Calibration	<input type="checkbox"/> Routine Inspection

CUSTOMER INFORMATION

Company Name:	JMD Properties	Site Location:	Survey No. 203/10B, 200 Feet MMRD Road, Pallavaram, Chennai, Tamil Nadu, India - 600044
Project Name:	Meter Calibration	P.O. Ref #:	JMD/FTA/WO-058/25-26
Contact Person:	Mr. Rajesh	P.O. Dated:	19-12-2025
Email:	rameshbabu@featherliteindia.com	Phone:	9840600415

SERVICE PROVIDER DETAILS

Company Name:	Enerzia Power Solutions	Engineer Name:	Arulraj
Company Address:	Plot No. 9, Akshaya, Sundaresan Nagar, Elumalai Chettiar Road, Maduravoyal, Chennai, Tamil Nadu, India - 600095	Engineer Email:	arul@enerzia.com
		Mobile:	8344224274

EQUIPMENT DETAILS - ENERGY METER

Meter Name:	EM 1	Meter Location:	MAIN PCC PANEL - 1
Meter Accuracy:	Class 0.5	Panel/Feeder Name:	COMMON AREA PANEL - 1F1
Make/Model No.:	SCHNEIDER ELECTRIC/PM1130H	Serial No.:	540470014119
CT Ratio:	400/5A	PT Ratio:	NA
System Frequency:	50 Hz	System Voltage:	80-300V AC
Date of Calibration:	06-01-2026	Next Due On:	05-01-2027

MASTER STANDARD DETAILS

Nomenclature	Make/Model	SL.NO	Certificate No	Validity
Analyser	1010101001	2222222	111	2026-02-14

TEST RESULTS (V, I, PF & FREQ)

Parameters	Voltage (V)			Current (A)			P.F	Frequency
	V (R-Y)	V (Y-B)	V (B-R)	R	Y	B		
DUC Reading	428.8	428.8	428.8	39.2	41	41	0.965	50

STD Reading	427.6	428.8	428.8	41	41	41	0.969	50
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TEST RESULTS (kWH)

	DUC Reading in MWh	Standard Reading in kWh	Error in %
Final Reading	920.851	2.997003	0.1
Initial Reading	920.848	0	
Difference	0.003	2.997003	
MF Factor	1	1	
Total Unit	333	332.00	

Notes:  
The Standards used are traceable to National Standards

OVERALL RESULT & RECOMMENDATIONS

Overall Result:	SATISFACTORY
Recommendations:	NA
Remarks:	The test results are quite satisfactory.

SIGNATURES

SERVICE PROVIDER		CUSTOMER	
Name:	Mr. Arulraj	Name:	Mr. Rajesh
Designation:	Senior Engineer	Designation:	Assistant Manager
Date:	28-01-2026	Date:	28-01-2026
Signature:		Signature:	

# AMMETER TEST REPORT



Report #: AM/2026/0001

Report Date: N/A

## Report Type:

<input checked="" type="checkbox"/> Periodical Maintenance	<input type="checkbox"/> Breakdown Maintenance	<input type="checkbox"/> Annual Shutdown Maintenance	<input type="checkbox"/> Equipment Testing
<input type="checkbox"/> Pre-Commissioning	<input type="checkbox"/> Warranty	<input type="checkbox"/> Calibration	<input type="checkbox"/> Routine Inspection

## CUSTOMER INFORMATION

Company Name:	Test Customer	Site Location:	
Project Name:		P.O. Ref #:	
Contact Person:		P.O. Dated:	
Email:		Phone:	

## SERVICE PROVIDER DETAILS

Company Name:	Enerzia Power Solutions	Engineer Name:	
Company Address:		Engineer Email:	
		Mobile:	

## EQUIPMENT DETAILS - AMMETER

Meter Name:		Meter Location:	
Meter Accuracy:		Panel/Feeder Name:	
Make/Model No.:		Serial No.:	
Measuring Range:		CT Ratio:	
Date of Calibration:		Next Due On:	

## 1. MASTER STANDARD DETAILS

Nomenclature	Make/Model	SL.NO	Certificate No	Validity

## 2. TEST RESULTS (Current)

Parameters	R	Y	B
DUC Reading			
STD Reading			

## TEST RESULTS (Reading)

	DUC Reading (A)	Standard Reading (A)	Error in %
Final Reading			
Initial Reading			
Difference			

Notes:  
The Standards used are traceable to National Standards

OVERALL RESULT & RECOMMENDATIONS

Overall Result:	SATISFACTORY
Recommendations:	No specific recommendations.
Remarks:	Equipment tested and found satisfactory.

SIGNATURES

SERVICE PROVIDER		CUSTOMER	
Name:		Name:	
Designation:	Service Engineer	Designation:	
Date:		Date:	
Signature:		Signature:	



# VOLTMETER TEST REPORT



Report #: VM/2026/0001

Report Date: 30-01-2026

## Report Type:

<input checked="" type="checkbox"/> Periodical Maintenance	<input type="checkbox"/> Breakdown Maintenance	<input type="checkbox"/> Annual Shutdown Maintenance	<input type="checkbox"/> Equipment Testing
<input type="checkbox"/> Pre-Commissioning	<input type="checkbox"/> Warranty	<input type="checkbox"/> Calibration	<input type="checkbox"/> Routine Inspection

## CUSTOMER INFORMATION

Company Name:	Test Customer	Site Location:	
Project Name:		P.O. Ref #:	
Contact Person:		P.O. Dated:	
Email:		Phone:	

## SERVICE PROVIDER DETAILS

Company Name:	Enerzia Power Solutions	Engineer Name:	Giftson Arulraj
Company Address:	Plot No. 123, Industrial Area, Phase-II	Engineer Email:	giftson@enerzia.com
		Mobile:	

## EQUIPMENT DETAILS - VOLTMETER

Meter Name:		Meter Location:	
Meter Accuracy:		Panel/Feeder Name:	
Make/Model No.:		Serial No.:	
Measuring Range:		System Voltage:	
Date of Calibration:		Next Due On:	

## 1. MASTER STANDARD DETAILS

Nomenclature	Make/Model	SL.NO	Certificate No	Validity

## 2. TEST RESULTS (Voltage)

Parameters	V (R-Y)	V (Y-B)	V (B-R)
DUC Reading			
STD Reading			

## TEST RESULTS (Reading)

	DUC Reading (V)	Standard Reading (V)	Error in %
Final Reading			
Initial Reading			
Difference			

Notes:  
The Standards used are traceable to National Standards

OVERALL RESULT & RECOMMENDATIONS

Overall Result:	SATISFACTORY
Recommendations:	No specific recommendations.
Remarks:	Equipment tested and found satisfactory.

SIGNATURES

SERVICE PROVIDER		CUSTOMER	
Name:	Admin User	Name:	DSFF
Designation:	Service Engineer	Designation:	NLKNLNKKL
Date:	30-01-2026	Date:	31-01-2026
Signature:		Signature:	

# **ANNEXURE - 2**

## **Statutory Documents**

The following 1 statutory document(s) are attached.

## LIST OF ONGOING AND COMPLETED PROJECTS

S.No.	Project Description	Client	Status	Period
1	Testing of plant electrics of 2x300 MW thermal power plant including GT of 2x355MVA 13.5/400kv station aux transformers at JSW, Thorangallu, for M/s.ABB Ltd	M/s.IM Consultants	Completed	2010
2	Erection supervision, testing and commissioning of M/s. Jindal Steel Pipes at Ghaziabad, UP, for M/s. IKE Electric pvt. Ltd. Pune.	M/s.IM Consultants	Completed	2010
3	Commissioning co-ordination and man power supply for 4x250 MW Thermal Jindal Power plant at Tamnar, Raigarh on behalf of M/s.IM Consultants for M/s. L&T.	M/s. I M Consultants	Completed	2010
4	Annual Operation and Maintenance of switchyard equipments, generator, protective numerical relays at M/s. NSSKL. Bidhar Karnataka	M/s. NSSKL	Completed	2010
5	Retrofication and scheme modification of grid isanding protection at M/s.ACC Ltd, Orissa	M/s. ACC Ltd	Completed	2010
6	Annual Operation and Maintenance of switchyard equipments, generator, protective relays at M/s. ACC Ltd. Orissa	M/s. ACC Ltd	Completed	2010
7	220/132/33kv Substation and transmission lines Erection Supervision and testing and commissioning at Bharsingi, for M/s. MSETCL, Maharastra	M/s.ECI Engg Ltd	Completed	2010-11
8	132/33 kv substation testing and commissioning at Khanpur, Haryana for Haryana Videsh Prasaran Nigam Ltd.	M/s.UB Engg Ltd	Completed	2010
9	132/33 kv substation testing and commissioning at Ramba, Haryana for Haryana Videsh Prasaran Nigam Ltd.	M/s.UB Engg Ltd	Completed	2010-11
10	132/33 kv substation testing and commissioning at Dabri, Haryana for Haryana Videsh Prasaran Nigam Ltd.	M/s.UB Engg Ltd	Completed	2010-11
11	220/132/33 kv sub-station testing and commissioning at Mahuakheraganj of Power Transmission Corporation of Uttarkhand Ltd	M/s.UB Engg Ltd	Completed	2011
12	Scheme modification and retrofication of 11 kv feeder control panels at M/s. MIOT Hospitals, Chennai for M/s. L&T ECC Ltd.	M/s.IM Consultants	Completed	2011
13	Testing & Commissioning of M/s. PGCIL 400/220kv Grid substation at Shujalpur, Madhya Pradesh for M/s. ECI Engineering and Construction Ltd, Hyderabad	M/s. ECI ENGINEERING CONSTRUCTION	Completed	2011
14	Testing of Cables, yard scheme verification at 66kv GIS substation at DLF Phase-V at Gurgaon	M/s. Ubitech Pvt Ltd	Completed	2012

## LIST OF ONGOING AND COMPLETED PROJECTS

15	Annual maintenance contract and calibration, testing of relays, meters, breakers, transformers, capacitors and other electrical items at TATA Coorg Hotels & Resorts.	M/s. Taj Group of Hotels, Madikeri Karnataka	Completed	2012
16	Installation, Testing & Commissioning of circuit breakers at Marafiq water treatment plant at Yanbu, KSA, for Al-Qureshi Electrical contracting company.	M/s. AQESA, KSA	Completed	2012
17	Commissioning co-ordination with M/s.IM consultants for 2x270 MW Thermal Power plant of M/s. Adhunik Power at Padampur, Jharkhand on behalf of M/s.ABB Ltd.	M/s. IM Consultants	Completed	2012
18	Installation, testing & Commissioning of annunciators retrofication work Heavy water plant at Manuguru, Andhra Pradesh.	M/s. Cosphi Power, Hyderabad	Completed	2012
19	220kv substation, Kotla Janga , Jalandhar rly statn(20km)	Kalki Communications	Completed	2012
20	220KV Substation, Near PAP Lines, P.O. PAP Lines, Jalandhar city	Kalki Communications	Completed	2012
21	220K.V SUBSTATION,BBMB ROHTAK ROAD DELHI DELHI- 110035	Kalki Communications	Completed	2012
22	220KV Grid Substation , Sat road, BBMB, Near Jindal factory,Hissar.	Kalki Communications	Completed	2012
23	AMC of relays, ACB's, Energy meters at commercial IT building at Chennai	IBM India Pvt. Ltd.	Completed	2013
24	Supply, Erection & commissioning of Switchgear panels for Banking commercial premises at Chennai	Standard Chartered Bank	Completed	2013
25	Commissioning of Diesel generator & related services at banking branch location at Chennai	Standard Chartered Bank	Completed	2013
26	Installation, testing & commissioning of 11 TR x 4 Units AC Packaged unit for commercial premises and related services at Chennai	IBM India Pvt. Ltd.	Completed	2013
27	TNEB additional load arrangements and liasioning activities for commercial locations at Perungudi, Chennai	IIFL Reality Ltd	Completed	2013
28	ACB's services and related works at Chennai	Sun Direct TV Pvt. Ltd.	Completed	2013
29	Testing, settings configuration, commissioning of Numerical relays for 10 MW Solar power project, at Hiriyr Village, Karnataka for M/s. Bhoruka Power Corporation Ltd.	M/s. Voltas Ltd.	Completed	2014
30	11 kv HT Panel VCB Services at Kilpauk Water Distribution System Project, Tamil Nadu	M/s. IVRCL Ltd.	Completed	2014

## LIST OF ONGOING AND COMPLETED PROJECTS

31	Testing & Commissioning of Control & relay panels, factory relay testing at Saudi Arabia	M/s. Hawa Electric panel Board factory & Co. Saudi Arabia	Completed	2014
32	Supply & fixing of 60 kva UPS modification works	M/s. IBM India Pvt. Ltd.	Completed	2014
33	Supply, Installation & Liasoning of TNEB Commercial metering projects	M/s. IIFL reality Limited	Completed	2014
34	Generator Commissioning at 600 MW Thermal power Plant at Thothukudi, for Ms/. EDAC Engineering, Tamil Nadu.	M/s.Power Test Asia	Completed	2014
35	Annual maintenance contract and calibration, testing of relays and other electrical items	M/s. JK Tyres & Industries Ltd.	Completed	2014
36	Testing & commissioning of 110/11 kv GIS substation at M/s. Toshiba JSW Power Systems Ltd. At Manali.	M/s. Toshiba JSW	Completed	2014
37	Testing & commissioning of 11 kv Switchgear panel at M/s. Rights Ltd, at Guilty.	M/s. Rights Limited	Completed	2014
38	Testing & commissioning of 33 kv Switchgear panel at M/s. Damodar valley Corporation Ltd, at Bokoro.	M/s.DVC Ltd.	Completed	2014
39	Installation & Commissioning of maintenance Free Earthing Pit as per the IE standards. At Hyderabad.	M/s. Asian paints Ltd.	Completed	2014
40	Erection, Installation, Cable Laying of VRF Electrical Works at chennai,	M/s. Dell International Services India. Pvt. Ltd.	Completed	2014
41	Miscellaneous Electrical Installation work at M/s. Atos India Pvt. Ltd.	M/s. ATOS India Pvt. Ltd.	Completed	2014
42	Internal Electrification works , Cable Laying, and Installation at M/s. Tech Mahindra Ltd, Sholinganallur.	M/s. Tech Mahindra Ltd.	Completed	2014
43	Supply, insatallation, testing and commissioning of earth pit, distribution board, electrical meter.	Asian Paints Limited	Completed	2014
44	Electrical protection relay testing, ie., Protection relay, Generator protection relay, earth fault relay, differential relay	HOEC LTD	Completed	2015
45	Supply and Installation of Transformer differential relay, feeder protection relay, differential current relay.	Tata Power Solar Systems Ltd	Completed	2015
46	Testing and commissioning of protection relays from point of origin to company's designated base.	Hindustan Oil Exploration Company Limited	Completed	2015
47	Supply and installation of relay contractor, duty contractor, MCCP handle, capacitor bank	Scope International	Completed	2015

## LIST OF ONGOING AND COMPLETED PROJECTS

48	Testing and commissioning of Electrical systems	JK Tyre & Industries Ltd	Completed	2015
49	Supply and laying of cables, new earthing	Asian Paints Ltd	Completed	2015
50	Supply and installation of flexi cables. Fixing of switch, and socket.	Tech Mahindra Ltd	Completed	2015
51	Supply and laying of new cables and removing of existing cables	Asian Paints Limited	Completed	2015
52	Transformer Oil filtration of top up and break down voltage test for 1600 kva, 11 kv/433v.	Scope International-Rivera	Completed	2015
53	Supply and installation of Exhaust fans	IBM - Chennai	Completed	2015
54	Supply and Installation of AMF Panel for DG change over.	Atos-Chennai	Completed	2015
55	Testing & Calibration of electrical equipment relays.	Coramandel International Limited	Completed	2015
56	Testing & Calibration of electrical equipment relays.	My Home Industries Limited	Completed	2015
57	Supply & erection of 3Rx3Cx300 sqmm Aluminum cable removal and re-termination for chiller cable.	Scope International	Completed	2015
58	AMC of complete Electrical system	Indospace, Oragadam	Completed	2015
59	VCB Servicing, testing of VCB	Elite Tech Engineering	Completed	2015
60	Electrical panel reconditioning.	IBM	Completed	2015
61	Testing and commissioning of protection relays.	Hindustan Oil Exploration Company Limited	Completed	2015
62	Supply and installation of external electrification works	Tech Mahindra Ltd.	Completed	2015
63	Testing and Commissioning of Electrical panels, Earth Pit	Indospace	Completed	2015
64	Supply and Installation of VCB (12KV, 800A)	Elite Tech Engineering	Completed	2015

## LIST OF ONGOING AND COMPLETED PROJECTS

65	Supply of Silica geland, transformer oil filtration, earth pit measurement , relay testing.	Standard Chartered Bank	Completed	2015
66	Ups Modification work.	Standard Chartered Bank	Completed	2015
67	Supply of Electrical panel reconditioning, servicing, testing and commissioning.	IBM - DLF	Completed	2015
68	Supply and Installation of LT cable.	Scope International	Completed	2016
69	SUPPLY & INSTALLTION OF HARMONICS FILTERS	INDOSPACE	Completed	2016
70	Supply of electrical quarterly consumables at Dell	DELL	Completed	2016
71	Calibration of Energy meters	Cushman & Wakefield	Completed	2016
72	Supply and laying of LT cables	Tech Mahindra Ltd	Completed	2016
73	Supply and installation of mechanical interlock for LT panel.	VANTEC LOGISTICS	Completed	2016
74	AMC of complete Electrical system	Indospace, Oragadam	Completed	2016
75	Supply, Laying & Termination of LT Cables with power distribution board	VANTEC LOGISTICS	Completed	2016
76	Calibration of Energy meters	Cushman & Wakefield	Completed	2016
77	Supply and Installation of internal ELECTRICAL works .	Tech Mahindra Ltd	Completed	2016
78	AMC of electrical system VCB, ACB, MCCB, protective relays, transformer oil filtration, etc.	Standard Chartered Bank	Completed	2017
79	Supply & installation of exhaust fan at IBM Chennai	IBM India Pvt. Ltd	Completed	2017
80	Testing & commissioning of 132/ kv GIS Substation at Bhabua, Bihar	IP Infra Power Pvt. Ltd	Ongoing	2017
81	Supply & Installation of Transformer protection relay panel at CLRI, Adyar Chennai	SS Enterprises ( CLRI Chennai)	Completed	2017



## LIST OF ONGOING AND COMPLETED PROJECTS

82	Retrofitting of old AVR relays, master trip relays etc at SCB, Chennai	Standard Chartered Bank	Completed	2017
83	Supply & Installation of Cables for Industries	JMI Engineering Pvt. Ltd.	Completed	2024
84	SITC OF LIGHTING SYSTEM	Larsen & Toubro Ltd.	Completed	2024
85	SITC OF ELECTRICAL EARTHING WORK	Larsen & Toubro Ltd.	Completed	2024
86	AMC OF 11 kV ELECTRICAL SYSTEM	Indospace (11 LOCATION)	Completed	2024
87	ELECTRICAL AUDIT RECTIFICATION WORK	DB SCHENKER	Completed	2024
88	AMC OF 11 kv ELECTRICAL SYSTEM	CELESTICA	Completed	2025
89	FIRE HYDRANT SYSTEM MEP WORKS	UNIPRES	Completed	2025
90	SITC OF SOLAR LIGHTING SYSTEM	KOBELCO	Completed	2025
91	SITC OF PEB SHED VENTILATION FAN WORKS	Larsen & Toubro Ltd.	ONGOING	2025
92	SITC OF B&P ELECTRICAL WORKS	Larsen & Toubro Ltd.	ONGOING	2025
93	SITC OF SOLAR STREET LIGHT WORKS	UNIPRES INDIA PRIVATE LIMITED	ONGOING	2025
94	SITC OF HIGHBAY LIGHT WORKS	DSV SOLUTIONS	ONGOING	2025
95	SITC OF FIRE PANEL WORKS	INDOSPACE ULAVUR-II	ONGOING	2025
96	SITC OF LIGHT WORKS	PHILLIPS	ONGOING	2025
97	SITC OF STREET LIGHT WORKS	NRP PROJECTS PRIVATE LIMITED	ONGOING	2025
98	SITC OF ELECTRICAL WORKS	ANUSHAM INDUSTRIES	COMPLETED	2025
99	SITC OF STREET LIGHT CABLE WORKS	INDOSPACE ORAGADAM II	COMPLETED	2025

## LIST OF ONGOING AND COMPLETED PROJECTS

100	SITC OF HIGHBAY LIGHT AND ELECTRICAL WORKS	DB SCHENKER	COMPLETED	2025
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## **Contact Us**

### **Enerzia Power Solutions**

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