ERO POWER (MAHARASHTRA) LLP Address: A-805, 8th Floor, Lodha Altia, New Cuffe Parade, Wadala East, Mumbai-400037, Maharashtra, India

NOT

Suggestions and objections on the Application filed by ERO Power (Maharashtra) LLP for grann of Distribution Licence under Section 14 and Section 15 of the Electricity Act, 2003 for the entire geographically contiguous area of Solapur Municipal Corporation

1. ERO Power (Maharashtra) LLP (ERO-MH) has filed an Application (Case No. 156 of 2025), before the Maharashtra Electricity Regulatory Commission (Commission) under Sections 14 and 15 of Electricity Act, 2003 (Act) read with MERC (General Conditions of Distribution Licence) Regulations, 2006 and other applicable Rules and Regulations, for grant of distribution licence to ERO-MH for the entire geographically contiguous area of Solapur Municipal Corporation. The Commission has admitted the Application on 16 October 2025 and directed ERO-MH to publish a public notice under Section 15(2) of the Act inviting suggestions and objections from the public.

2. The salient features of the Application are briefly provided below : Applicant's Name ERO Power (Maharashtra) LLP

Address of Applicants Registered Office A-805, 8th Floor, Lodha Altia, New Cuffe Parade, Wadala East, Mumbai-400037, Maharashtra, India Nature of licence applied for Distribution Licence in terms of 6th proviso to Section 14 of Electricity Act for Solapur Municipal Corporation 709, 7th floor, WTC, TOWER-2, 2, Fountain Road, EON Free Zone, Kharadi, Pune, Maharashtra 411014 Applicant's principal place of business

3. Other Salient features of the Application: A. Geographic and Operational Synergy
The proposed regions form a geographically connected and operationally cohesive zone, enabling integrated network planning, efficient power

The area presents a balanced mix of industrial, commercial, and residential consumers, creating a diversified demand profile that enhances the financial

distribution, and streamlined grid management, reducing system losses and improving overall reliability.

B. Strategic Economic and Industrial Potential

Collectively cover major industrial estates, commercial zones, Residential, and urban centers, making the area strategically important for supporting

Maharashtra's economic growth and ensuring power availability to key growth sectors.

C. Infrastructure Optimization and Cost Efficiency

 $We are newly erecting \ distribution \ in frastructure \ across \ these \ regions, enabling \ cost-effective \ investments.$

D. Diverse and Balanced Consumer Base

viability and sustainability of the licensee's operations over the long term.

4. Summary of activities and past experience in similar activities:

a) ERO Power (Maharashtra) LLP (ERO-MH) has applied for a Distribution Licence for the Solapur Municipal Corporation area and is backed by its experienced parent company, ERO Power LLP.

c) ERO has developed and managed advanced electrical infrastructure

b) ERO Power LLP currently operates as a licensed distribution service provider in major SEZs across Maharashtra, including EON SEZ Phases I & II and SEZ Biotech Service Private Limited at Hadapsar and Manjari. These areas include energy-intensive customers such as IT parks, biotech industries, and

commercial zones.

SCADA-controlled operations, and AMP/smart metering systems—ensuring over 99.9% supply reliability and technical losses below regulatory limits.

d) ERO operates a 24x7 centralized control room, forecasts electricity demand using scientific models, and procures power from power exchanges and long-term PPAs with optimal cost-efficiency and full regulatory compliance. It also handles all legal, tariff, and regulatory filings with the Maharashtra ctricity Regulatory Commission (MERC) and other state agencies e) ERO With a skilled technical team, modern digital systems, and strong regulatory experience, ERO Power (Maharashtra) LLP is fully equipped to deliver reliable, efficient, and consumer-friendly electricity distribution services in Solapur.
f) ERO-MH has submitted the necessary documents to MERC against compliance of the Electricity Act, 2003 and Distribution of Electricity Licence (additional requirements of Capital Adequacy, Creditworthiness and Code of Conduct) Rules, 2005, as amended from time to time, for grant of

such as 132/33/11 kV GIS substations, underground HT/LT cable ne

Experience

Management

Regulatory &

Management

Technical & Operations

Engineering & Project Management

Design & Engineering & Procurement

Legal, Customer

Regulatory &

Finance & Accounts

Human Resource

Commercial &

Regulatory

Engineering

Technical &

Engineering

Operations & Maintenance

laintenance

Compliance

Relationship & Service

5. Legal Status of the Applicant and Registration No. Limited Liability Partnership (AAZ-5504)

Name of Shareholders

ERO Power LLP 51% Future Next Power LLP 49% 2 7. Management profile

Qualification

(Electrical) PGDER

(by MERC)

(Electrical) EMBA (Finance) PGDER (by MERC)

B.Tech.

Percentage

Area of Expertise

Managing for Power Distribution, EPC Projects, Regulatory Compliance, SEZ Energy Management, Electrical Design,

Project Management, Grid Connectivity, Metering & Billing

Power Sector Leadership, Regulatory Strategy, Electricity
Distribution, EPC Project Management, SEZ Infrastructure
Operations, Electricity Trading Compiliance, Business Process
Optimization, Financial Oversight, Corporate Governance,
Strategic Business Development, Investor Relations,
Policy Formulation & Implementation, HR & Talent Management,

More than 12 years' experience in the field of Renewable Energy power sector ranging from Regulatory Advisor, consulting, Power Purchase, Power Trading, Business Development, Tendering and Bidding as well as Budget Planning. Worked with industrial, commercial,

Financial Planning & Analysis, Project Finance, Budgeting & Forecasting, Working Capital Management, Debt Structuring, Equity Fundraising, Regulatory Financial Reporting, Taxation & Compliance (Direct & Indirect), Financial Due Diligence, MIS & Financial Modelling, Cash Flow Management, Internal Controls & Audit, Statutory Compliance (ROC, GST, Income Tax), Financial Risk Management, ERP & Accounting Systems, Investor Reporting, Cost Optimization, Financial Structuring for Power Projects, Capex & Openx Monitoring, Commercial Evaluation of EPC Contracts, Profitability Analysis, SEZ & Infrastructure Financial Compliance, CERC/MERC Financial Filings.

Human Resource Management, Talent Acquisition, Employee Engagement, HR Operations, Compiliance & Statutory Management, Payroll Administration, Organizational Development, Policy Implementation, Training & Development, Performance Management, Administration.

Customer Service Management, Utility Billing Operations, Revenue Protection & Recovery, Commercial Loss Analysis, Meter Reading

Protection & Recovery, Commercial Loss Analysis, Meter Reading Validation, LTiHT Consumer Billing, Key Consumer Account Handling, SAP Billing Systems, Oracie Utility Systems, Software Development Support, CRM & CIS Platforms (E-Link, CMS), Regulatory Liaison, Site Inspection & Commercial Feasibility, Consumer Complaint Resolution, Team Leadership & Staff Supervision, MIS Reporting & Data Analytics, Billing Validation & Correction, MRI Data Analysis, Service Quality Monitoring, Utility Tender Documentation, Field Operations Management, Commercial Feasibility Studies, Stakeholder Coordination, Utility Project Support, Public Infrastructure Customer Interface

Project Management, Business Development, Power Distribution, EPC Project Coordination, Client Relationship Management, SEZ Infrastructure, Data Centre Power Solutions, Regulatory

SZZ Iminastructule, Data Centiler Power Solution's, negulatory Compliance, Technical Feasibility Studies, Proposal Writing, Tender Management, Load Flow Analysis, Commercial Negotiation, Energy Cost Optimization, Electrical Network Design, Transmission

Power Project Management, PMC Coordination, Electrical Infrastructure, Site Supervision, Quality Control, Substation & Distribution Design, Stakeholder Liaison, Technical Documentation, Tender Compliance, CAPEX Planning, Vendor Coordination,

Electrical Project Execution, Power Transmission & Distribution, HT/LT Systems, Substation Construction, Electrical Infrastructure Development, Project Coordination, EPC Project Execution, Site Supervision, Field Engineering, Material Planning & BOQ,

Vendor & Contractor Management, Quality Assurance & Inspection, Preventive & Corrective Maintenance, installation & Commissioning Project Scheduling & Monitoring, Safety Compliance & Statutory Norms, Public Infrastructure Projects, Load Testing & Equipment Handling, Documentation & Reporting, Government Tender Projects

Project Execution, Power Infrastructure, Hyperscale Data Centre Projects, 550iMW PMP Coordination, Extra High Voltage (EHV) Substations, HT/LT Electrical Systems, Electrical Site Supervision

Quality Assurance & Control, Project Scheduling, Electrical Drawings & BOQ Review, Vendor Coordination, Technical Compliance, Safety Implementation, Site Progress Monitoring, CAPEX Project Oversight, Client Coordination, EPC Project Support, Testing &

709, 7th floor, WTC, TOWER-2, 2, Fountain Road, EON Free Zone, Kharadi, Pune,

Commissioning, Documentation & Reporting.

& Distribution Projects, Vendor Management, Stakeholder Communication, Site Coordination, Power Sector Consulting.

Public Infrastructure Customer Interface.

Turnkey Project Delivery

Renewable Energy, Infrastructure Development,

MSME Management, Project Finance.

Function Name Position Management Yermalkar

Regulatory &

Management

6. Designated Partner Sr No

Vandana

Yermalkar

	Technical & Operations	Nisar Shaikh	Technical & Operations Head	Diploma (Electrical)	Power Distribution Licensee Operations, Distribution Franchisee Setup, SEZ Power Infrastructure, Regulatory Compliance (MERC, SLDC, MSETCL), Energy Metering.
	Engineering &	Amol	EPC and Project	B.E.	Project Management, MEP Services, Electrical System Design &

Project	Ajaik
Management	

Operations	Shaikh	Operations Head	(Electrical)	Setup, SEZ Power Infrastructure, Regulatory Compliance (MERC, SLDC, MSETCL), Energy Metering.
Engineering & Project Management	Amol Ajalkar	EPC and Project Management Head (Technical & Engineering)	B.E. (Electrical)	Project Management, MEP Services, Electrical System Des Execution, Power Substations, HT/IT Electrical Networks, EPC Project Coordination, Quality Assurance & Control (QA Cost Estimation & Budgeting, Vendor & Contractor Manage Electrical Licensing & Liaison (MSEDCL), Renewable Ener Projects Eschilla Complications Settle Compliance, Settle Compliance Settle Compliance Settle (Compliance Settle Compliance)

P Services, Electrical System Design & tions, HT/LT Electrical Networks, n, Quality Assurance & Control (QA/QC), sting, Vendor & Contractor Management, ison (MSEDCL), Renewable Energy ssioning, Safety Compliance, Scheduling

(Power) L.L.B.

(Electrical)

M.Com CA

B.B.A. MBA (HR)

B.Com MBA

B.E.

B.E

(Electrical)

Diploma (Electrical)

(Electrical)

(Operation)

ERO-MH is seeking grant of licence with respect to the geographic area comprising of Solapur Municipal Corporation
 ERO-MH will serve more than 1,00,000 nos. of consumers by the end 5 years from the grant of licence

Copies of the Complete Petition documents along with Annexures and data gap replies can be obtained along with CD on written request on payment of Rs. 150- by Cash/DD/Cheque drawn on "ERO Power (Maharashtra) LLP") from the offices of ERO-MH mentioned below:

MissRutuja Phapale

Maharashtra 411014

On payment of Rs. 50/-10. The copy of application and other documents mentioned therein may also be downloaded free of cost at: https://eropower.in 11. ERO-MH hereby confirms that it duly satisfies the criteria laid down under Rule 3 of the (Additional Requirements of Capital Adequacy, Creditworthiness and Code of Conduct) Rules, 2005 (amended from time to time) notified by Central Government, which provides for additional requirements as regards the capital adequacy, creditworthiness and code of conduct. ERO-MH has filed licence

+917391093543 On payment of Rs. 100/-

application as detailed hereinabove and also enclosed all the compliance documents as part of the application.

МВА

8. Proposed area of supply, its description and number of consumers proposed to be served:

(Electrical) Diploma

(Electrical)

B.E.

Government Liaison

ВF

CEO

Electrical System Design, GIS Substation Design (400/220/33kV), MEP Coordination, ELV Systems, Data Centre Infrastructure, Desing and Procurement Supriya (Electrical) Head Industrial Electrical Design, Budgeting & Estimation,

Design & Engineering & Procurement

Electrical Tendering, Value Engineering, Project Management, Electrical Consultancy, Commercial Project Management, Power Generation, Transmission & Distribution Projects, Renewable Energy, Detailed & Pre-Feasibility Report (DPR/PFR) Preparation, Regulatory Compliance, EPC Project Execution, Hydro and Thermal Power Plants, Companyable, Line Jaikumar Business B.E. (Electrical) M.B.A. Development

Head

Legal and

Regulatory

Finance Head

Human Resource Head

Sr. Manager -

Sr. Manager -

Management

Manager -Technical &

Engineering

Sr. Manager -Operations & Maintenance

Manager -Operations &

Maintenance

Project

Legal and

Head

Relationship

Regulatory &

Compliand

Finance &

Human

Resource

Commercial &

Regulatory

Engineering

Technical &

Engineering

Operations & Maintenance

Operations & Maintenance

& Service

Legal, Customer Dakhane

Jaywant

Manish

Abhishek

Amol Mehta

Antesh

Sindalkar

Nilesh Katkar

Suraj Mahamune

Dushyant

Name of the designated person for any query

Detailed application document (in English) CD of Detailed application document (in English)

Telephone Number

Address of the office from where to obtain copy of application for inspection or purchas

Hulvan

Galinde

12. In response to the Public Notice published, every person who intends to file suggestions/ objections can submit the same in English or Marathi language in writing by uploading it through 'E-Public Consultation' Tab on MERC Website (www.merc.gov.in/e-public-consultation). In case of any difficulty in accessing this feature, concerned stakeholders can contact the MERC Office on Mobile No.: $8928071522 \, or \, on \, email \, id: suggestions @ \, merc. gov. in \, between \, 10.00 \, AM \, to \, 5.00 \, PM \, on \, all \, the \, working \, days. \, days \, days$ 13. A Person who has uploaded suggestion and objection on 'E-Public Consultation' Tab need not file any hard copy of its submission. Perso Maha with p 4110 filed tl ١ E k

 ERO-MH shall reply to each November 2025 for all the object
ERO Power (Maharashtra) LL
709, 7th floor, WTC, TOWER-2
Kharadi, Pune, Maharashtra 41
Place : Pune
Date: 20-10-2025

ember 2025 for all the objections/comments received till 20 November 2 D Power (Maharashtra) LLP	025. For	တ
through any other mode shall not be considered. ERO-MH shall reply to each of the objections/comments received with		not later than 23
der. Suggestions and/or objections received after 5 PM on 20 Novemb	per, 2025 shall not be considered. Suggest	ions/Objections
014, E-mail: legal@eropower.in, Tel: 7391093543 and should carry the		′
proof of service on ERO-MH - 709, 7th floor, WTC, TOWER-2, 2, Fou		
arashtra Electricity Regulatory Commission, 13th Floor, Centre No.1,	World Trade Centre, Cuffe Parade, Mumba	i-400 005 along
ons who do not have access to electronic media can file their suggestic	n and objection in a hard copy addressed to	The Secretary,

1014

2, Fountain Road, EON Free Zone,

ERO Power (Maharashtra) LLP Authorised Signatory

ember, 2025 shall not be considered. Suggestions/Objections vithin three days of the receipt of the same but not later than 23 For 왉

Swami

Samarth