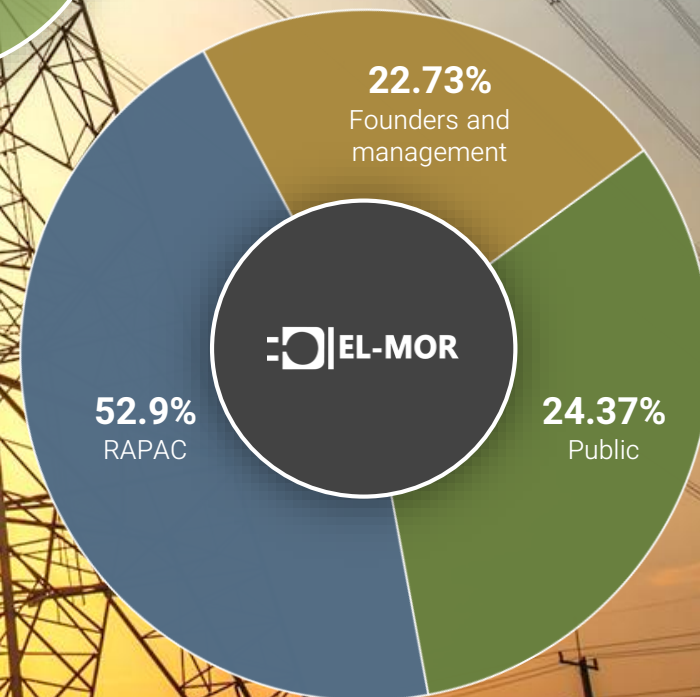
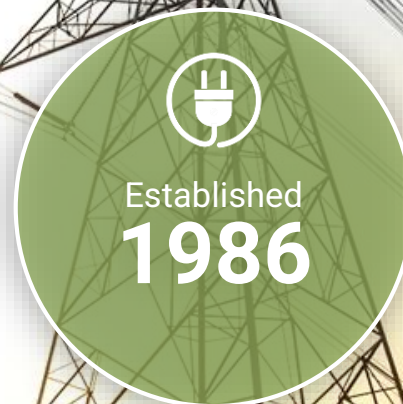






A Leading Energy & Electro-Mechanical contractor, based in Israel





Renewable Energy

Solar EPC

O&M

Investment &
Development

Technologies



Electro-Mechanical Systems

Electrical & Energy
projects

Air conditioning
projects

Maintenance



EL-MOR
GROUP

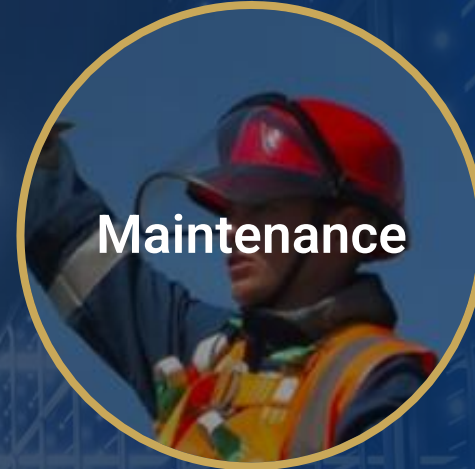
Main disciplines



Energy



Air conditioning



Maintenance



**SCADA &
Control**



Electricity

Selected Energy & Electro-Mechanical Projects



Sha'are Zedek Hospital, Jerusalem



Dorad 840MW Power St. Ashkelon



Israel Railways Depot, Lod



Rad-Bynet Data Center, Jerusalem



The Carmel Tunnels, Haifa

Selected Energy & Electro-Mechanical Projects

(cont.)



Med-1 Data Center, Petah Tikva



Oasis HV substation, Mashabei Sadeh



ICL 240MW Power st., Dead Sea



Middle East Pipeline Factory, Neot Hovav



Tara Dairy, Netivot



A Leading solar EPC company,
Subsidiary of the El-Mor Group

Cumulative
BESS
Installation
& Connection
2,500 MWh

Long-term
O&M
agreements of
1,500 MWp

Cumulative
construction of
1,500 MWp

Technologies:
Agro PV
Hydrogen
Storage
SCADA

Projects in
Israel, Poland
and the
Balkans

Large scale PV plants with HV connections



KTURA 40MWp plant



ZMOROT 50MWp plant



**Large scale HV
connection of:**

**Solar PV,
Agri-PV,
BESS storage**

Hadarei Shean 175MWp + 300MWh BESS

Ground mounted plants with MV connections



KADARIM - 8MWp



DOROT - 14 MWp

PV combined with BESS plants with HV and MV connections



Ram-On - 27MWh + 11MWp

Large scale BESS stand-alone plants



Hoshen - 74MWh



LIW - 3MWp



HAGOME - 9MWp

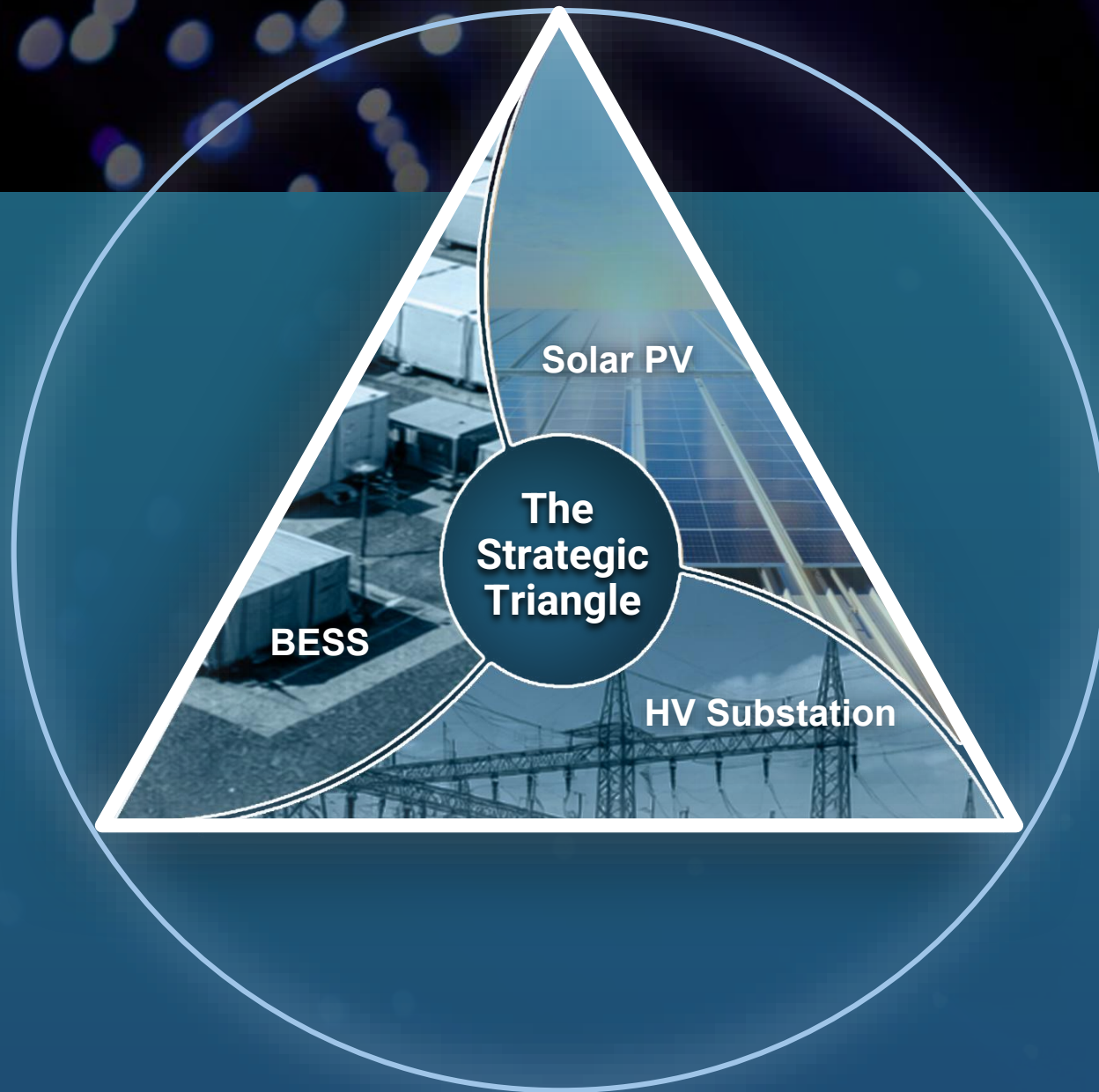
ONE STOP SHOP

Delivering solutions through "first-hand" capabilities across all key aspects of the project within the renewable energy segment:

Design, Construction and O&M of Solar PV plants

Import, Installation and Commissioning of tier1 Storage systems (BESS)

Design, construction, Grid connection and O&M for HV Substations



Projects Under Construction



Ramat Beqa 1

600MW

Largest Renewable project
in Israel

Expected connection
2028

Project Volume
500M NIS

Owner
Leading energy corporate



Industrial area in
South Israel

190MWp + 1,525MWh

Solar PV combined with
BESS and HV Substation

Expected connection
End of 2027

Project Volume
500M NIS

Owner
**Rapac Energy
Mivtach Shamir Energy**



High Voltage BESS

370MW

Nationwide BESS facilities
with HV connection

Expected connection
2027 - 2028

Project Volume
150M NIS

Owner
Leading infra. fund



Hadarei Shean

175MWp + 300MWh

Solar PV combined with
BESS and HV Substation

Expected connection
End of 2026

Project Volume
230M NIS

Owner
Doral Energy

Segments:



Solar
Panels



Storage
Systems
(BESS)



Inveters
& PCS



Floaters

Storage (BESS) Systems

Zing Energy part of the El-Mor Group, a representative of leading manufacturers and technologies in the renewable energy sector



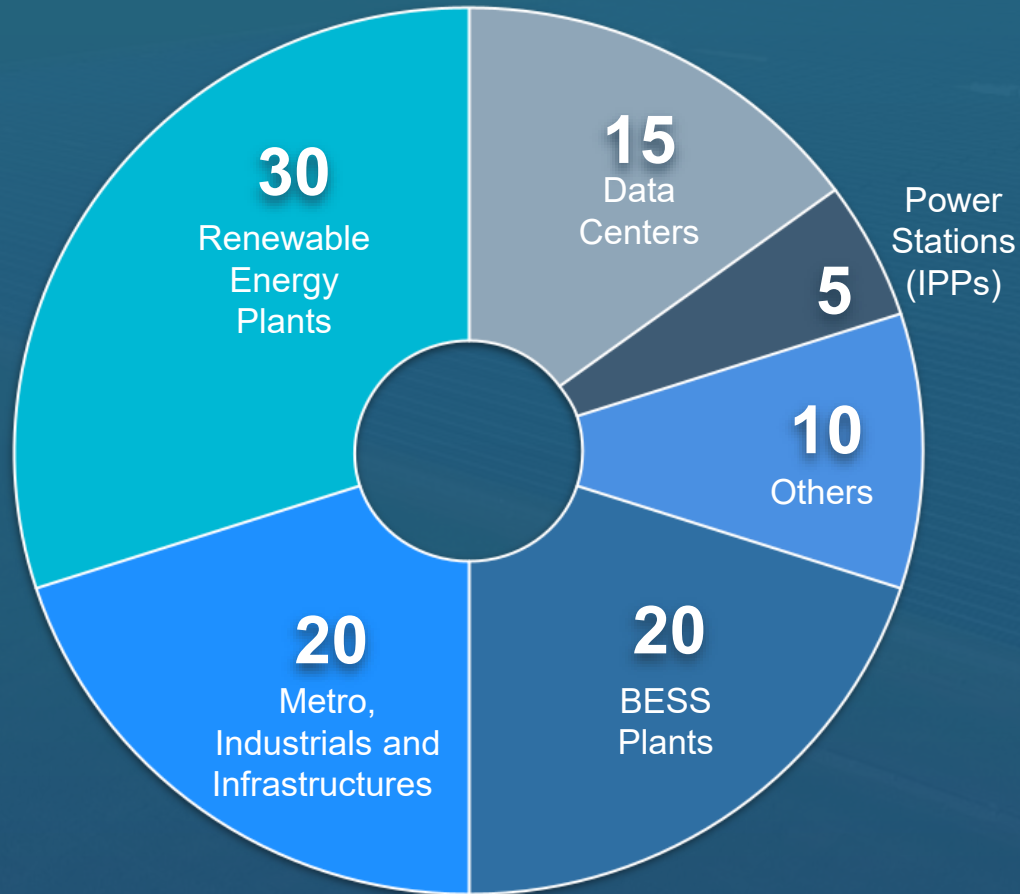
Deye

MIBET



*

Market needs for the coming 5 years:



HV connectivity through Private Substations

El-Mor, throughout its HV division, is leading the Israeli market of Design& Build High-Voltage plants and Substations in particular

O&M

Operation and Maintenance

Single focal point for:

- 24/7 of monitoring
- SLA commitment
- Preventive & Corrective Maintenance
- Communication with Manufacturers
- All Logistics operations
- Spare parts

Our O&M division includes:

- 24/7 Dispatch center
- 15 design engineers covering full range of expertise (HV/MV/LV & comm systems, SCADA, mechanical)
- 40 field technicians providing nationwide coverage
- 10 BESS experts (through Zing and El-Mor)

**O&M for
1,500 MWp**
of PV plants, and:
2,500 MWh
of BESS systems

LTSA - Long Term Service Agreements provide:

- Diversification of revenues sources
- Steady cash-flow stream
- Stronger customer relationships
- Expansion of our engineering capabilities



Our vision

To be a leading and unique organization in the field of the renewable energy and the protection of the environment for future generations in a professional, innovative, and high-quality way, while creating economic value.

Thank You!

