

Certificate EG16/1130

The management system of

# ELSEWEDY ELECTRIC FOR INFRASTRUCTURE.

(HO) Plot No. 13co3, Cairo Festival City, 5<sup>th</sup> Settlement, P.O. Box 310, New Cairo, Egypt.

has been assessed and certified as meeting the requirements of

**ISO 45001:2018**

For the following activities

Production and preassembly for Wind Energy Towers, Pressure Vessels, Pipes, Storage Tanks, Silos and Steel Components) , construction of Industrial facilities, Road, corridors and airstrips, Railways, Water and sewage network stations, Gas and fuel network stations, Marine, river and dredging, Land reclamation and Operation of desalination plants, lifting and treatment.

This certificate is valid from 04 September 2025 until 04 September 2028 and remains valid subject to satisfactory surveillance audits.

Issue 7. Certified since 16 October 2020

Multiple certificates have been issued for this scope, the main certificate is numbered EG16/1130

Certified activities performed by additional sites are listed on subsequent pages.

This organization was previously certified to OHSAS 18001 since 05 September 2016

*L. Moran*

Authorised by

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Certificate EG16/1130, continued

# ELSEWEDY ELECTRIC FOR INFRASTRUCTURE.

## ISO 45001:2018

Issue 7

### Sites

ELSEWEDY ELECTRIC FOR INFRASTRUCTURE.

(HO) Plot No. 13co3, Cairo Festival City, 5<sup>th</sup> Settlement, P.O. Box 310, New Cairo, Egypt.

construction of Industrial facilities, Road, corridors and airstrips, Railways, Water and sewage network stations, Gas and fuel network stations, Marine, river and dredging, Land reclamation and Operation of desalination plants, lifting and treatment.

ELSEWEDY ELECTRIC FOR INFRASTRUCTURE.

Ain Sokhna – South of the Economic Zone – EG 43111 Suez, North west, Golf of Suez, Egypt

Production and preassembly for Wind Energy Towers, Pressure Vessels, Pipes, Storage Tanks, Silos and Steel Components)



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