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WIND POWER

MAAN

LOCATION ▶ Maan (Jordan)

CUSTOMER ▶ Ministry for Energy and Natural Resources

PROJECT SCOPE:

Engineering, supply, construction, start-up, maintenance and operation of an 80 MW wind plant

AMOUNT ▶ EUR 127 million

START DATE ▶ september 2014

FINISH DATE ▶ july 2017

CHARACTERISTICS:

- ▶ Power output: 80 MW
- ▶ Technology: Gamesa
- ▶ Wind turbines: 40/2 MW



ASIA

Maan (Jordan)

WIND POWER MAAN



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WIND POWER

AL-RAJEF WIND FARM

LOCATION ▶ Al-Rajef, Maan (Jordan)

CUSTOMER ▶ Green Watts Renewable Energy
Co LLC (Alcazar Energy)

PROJECT SCOPE:

Design, supply, construction, start-up, maintenance
and operation for 20 years of an 86.1 MW wind
farm

EPC AMOUNT ▶ EUR 131 million (ENO 35 M)

START DATE ▶ november 2016

FINISH DATE ▶ october 2018

CHARACTERISTICS:

- ▶ Power capacity: 86.1 MW
- ▶ Technology: Gamesa
- ▶ Wind turbines: 41/ G114 - 2100kW



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Al-Rajef, Maan (Jordan)

WIND POWER

AL-RAJEF WIND FARM



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WIND POWER TAFILAH

LOCATION ▶ Tafilah (Jordan)

CUSTOMER ▶ Mass Group Holding

PROJECT SCOPE ▶

Engineering, supply, construction and start-up of a 100 MW wind farm in partnership with GE Renewable Energy

AMOUNT ▶ EUR 111 million
(ENO EUR 28 million)

START DATE ▶ February 2018

FINISH DATE ▶ July 2020

CHARACTERISTICS:

- ▶ Power capacity: 100 MW
- ▶ Technology: GE 3.6
- ▶ Wind turbines: 28/3.6 MW (G137 112 HH)



ASIA

Tafilah (Jordan)

WIND POWER TAFILAH



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SOLAR POWER

AL RISHAH

LOCATION ➤ Al Rishah (Jordan)

CUSTOMER ➤ ACWA Power

PROJECT SCOPE:

Engineering, supply, construction, start-up, maintenance and operation of a 50 MW solar plant.

AMOUNT ➤ USD 65 Million

START DATE ➤ December 2018

END DATE ➤ October 2019

CHARACTERISTICS:

- Power output: 50 MW
- Technology: Next Tracker 325 watt each
- Solar Panels: Chint