



Solaretz Major Projects

Shoval Sun 6.4 MWp

Construction period: 3/2013 –12/2013 (9 months)

Localization: kibboutz Shoval, Israel

Technical Figures

- Installed power: 6.4 MW
- Type of Panels: JA Solar
- Number of Panels: 22100
- Total area (dunams): 96
- Developer: Arava Power Company
- Engineering Procurement Construction: Siemens Israel
- Construction Site Manager: Shay Cohen
- Logistic Support: Arava Power Company

Economic Figures

- Cost of Field: 88.9 million NIS
- Equity Investment: 17.8 million NIS by Arava Power Company, NOY fund, and KKL.

Environmental Figures

- Over the course of 20 years, Shoval Sun will offset the production of approximately 162,000 metric tons of carbon dioxide.
- CO2 emission reductions by Shoval Sun are the equivalent of planting 233,000 trees.



Maslul Sun 8.9 MWp

Construction period: 2/2013 – 12/2013 (10 months)

Localization: kibutz Maslul, Israel

Technical Figures

- Installed power: 8.9 MW
- Type of Panels: JA Solar
- Number of Panels: 30,700
- Total area (dunams): 140
- Developer: Arava Power Company
- Engineering Procurement Construction: Siemens Israel
- Construction Site Manager: Shay Cohen
- Logistic Support: Arava Power Company

Economic Figures

- Cost of Field: 123.6 million NIS
- Percentage of cost loaned by Bank HaPoalim, Migdal, and Amitim: 80%
- Equity Investment: 24.7 million NIS by Arava Power Company, NOY fund, and KKL.
- Jobs created: 50 during peak construction, 5 ongoing, and approximately 10 indirect

Environmental Figures

- Maslul Sun will offset the production of approximately 225,000 metric tons of carbon dioxide.
- CO2 emission reductions by Maslul Sun are the equivalent of planting 324,000 trees.



Elifaz Sun 7 MWp

Construction period: 5/2013 –2/2014 (9 mois)

Localization: kibutz Elifaz, Israel

Technical Figures

- Installed power: 7 MW
- Type of Panels: JA Solar
- Number of Panels: 24000
- Total area (dunams): 96
- Developer: Arava Power Company
- Engineering Procurement Construction: Siemens Israel
- Construction Site Manager: Shay Cohen
- Logistic Support: Arava Power Company

Economic Figures

- Cost of Field: 105 million NIS
- Equity Investment: 21 million NIS by Arava Power Company, NOY fund, and KKL.
- Jobs created: Approximately 50 during peak construction, 5 ongoing, and approximately 10 indirect

Environmental Figures

- Over the course of 20 years, Elifaz Sun will offset the production of approximately 177,000 metric tons of carbon dioxide.
- CO2 emission reductions by Elifaz Sun are the equivalent of planting 255,000 trees.



Future projects

Solaretz Ltd is very confident to be selected in 2014 as subcontractor to build the Ketura Solar power plant.

Ketura Solar 40 MWp

Status: IN DEVELOPMENT

Installed Power: 40 MW

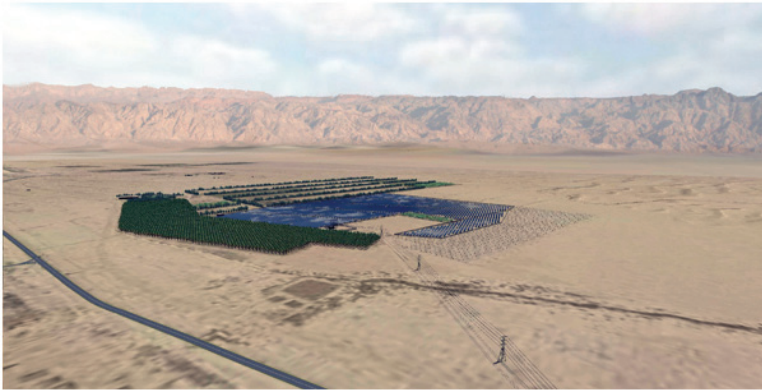
Total area (dunams): 600

Developer: Arava Power Company and EDF

EPC: EDF-EN

Cost of Field: 312.5 million NIS

Equity Investment: 250 million NIS (80%) by Bank Hapoalim





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