



RENEWABLE ENERGY BUSINESS LINE

REFERENCE LIST - PROJECTS UNDER EXECUTION AND HANDED OVER

| Client | Capacity | Mounting System | Agreement Type | Connection Way | COD | Value (JD) |
|---|--------------------------------|-----------------|-------------------|----------------|----------------|------------|
| AWARDED, UNDER EXECUTION | | | | | | |
| World Food Program, Amman | 189 kW _p , Solar | Car ports | O&M, 1 yr | Net Metering | ---- | + 3,500 |
| Amazon Distribution Hub, Jeddah - KSA | 1.75 MW _p , Solar | Rooftop | EPC | Net Metering | ---- | 575,944 |
| HANDED OVER | | | | | | |
| Isam Khairy Kabbani Glass Works Co., Jeddah - KSA | 1.4058 MW _p , Solar | Rooftop | EPC | Net Metering | Oct 2022 | 1,046,600 |
| Aal Al Bait University, Mafraq | 3 MW, Solar | Ground Mounted | O&M, 2 yrs | Net Metering | ---- | 137,858 |
| UNHCR, Azraq Refugees Camp | 5 MW, Solar | Ground Mounted | Backup O&M, 2 yrs | Net Metering | ---- | 158,544 |
| Private Villa, Dabouq | 5.65 KW _p | Rooftop | EPC | Net Metering | September 2020 | |
| Private Omoush Villa, Amman | 3.08 KW _p | Rooftop | EPC | Net Metering | August 2020 | |
| Private Resident Extension - villa, Assalt | 3.78 KW _p , Solar | Rooftop | EPC | Net Metering | February 2019 | 2,289 |
| Private Resident Extension - villa, Amman | 1.89 KW _p , Solar | Rooftop | EPC | Net Metering | February 2019 | 1,140 |
| Private Resident - villa, Amman | 4.73 KW _p , Solar | Rooftop | EPC | Net Metering | January 2019 | 2,000 |
| Ramadan Mosque, Amman | 22.68 KW _p , Solar | Rooftop | EPC | Net Metering | March 2018 | 13,900 |



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|---|-------------------------------|-------------------------------------|----------------|----------------|----------------|------------|
| HANDED OVER | | | | | | |
| Private Resident - villa, Irbid | 9.45 KW _p , Solar | Rooftop | EPC | Net Metering | November 2017 | 6,393 |
| Jumha Mosque, Irbid | 13.23 KW _p , Solar | Rooftop | EPC | Net Metering | September 2017 | 8,150 |
| Private Resident - villa, Assalt | 9.45 KW _p , Solar | Rooftop | EPC | Net Metering | August 2017 | 10,000 |
| Private Resident - villa, Amman | 22.05KW _p , Solar | Rooftop | EPC | Net Metering | February 2017 | 22,000 |
| Irbid Specialized Hospital, Irbid | 0.804 MW _p , Solar | Carports, Canopies & Rooftops | EPC | Net Metering | October 2017 | 873,000 |
| German Jordanian University, Madaba | 2.11 MW _p , Solar | Carports, Canopies & Rooftops | EPC | Net Metering | October 2017 | 2,318,000 |
| Civil Defense Directorate, Al Tafila | 1.13 MW _p , Solar | Ground Mounted | BOT (43 mth) | Wheeling | September 2017 | 1,175,000 |
| Al Hussein Bin Talal University, Ma'an | 3 MW _p , Solar | Ground Mounted | BOT (10 yrs) | Net Metering | June 2017 | 6,474,960 |
| Hashemite University, Az Zarqa | 5.063 MW _p , Solar | Ground Mounted, Carports & Canopies | EPC | Net Metering | June 2016 | 6,000,000 |
| Ministry of Energy & Mineral Resources, Amman | 35 KW _p | Rooftop | EPC | Net Metering | April 2015 | 132,240 |
| Water Authority of Jordan, Amman | PV Water Pumping Station | ----- | EPC | ----- | July 2014 | 19,530 |
| Ministry of Education - Swefieh Girls School, Amman | 4 KW _p | Rooftop | EPC | Net Metering | 2013 | 7,700.00 |



RENEWABLE ENERGY BUSINESS LINE

REFERENCE LIST - OPERATION AND MAINTENANCE PROJECTS

| Client | Capacity | Mounting System | O&M Period | Connection Way | COD |
|---|-----------------------------|-------------------------------------|------------|----------------|----------------|
| World Food Program, Amman | 189 kW _p , Solar | Carports | 1 Year | Net Metering | ---- |
| Aal Al Bait University, Mafrq | 3 MW, Solar | Ground Mounted | 2 Years | Net Metering | ---- |
| UNHCR, Backup contract | 5 MW | Ground Mounted | 2 years | Wheeling | ---- |
| Ramadan Mosque, Amman | 22.68 KW _p | Rooftop | 1 Year | Net Metering | March 2018 |
| Private Resident - villa, Irbid | 9.45 KW _p | Rooftop | 1 Year | Net Metering | November 2017 |
| Jumha Mosque, Irbid | 13.23 KW _p | Rooftop | 1 Year | Net Metering | September 2017 |
| Private Resident - villa, Amman | 9.45 KW _p | Rooftop | 1 Year | Net Metering | August 2017 |
| Private Resident - villa, Amman | 22.05 KW _p | Rooftop | 1 Year | Net Metering | February 2017 |
| Irbid Specialized Hospital, Irbid | 0.804 MW _p | Carports, Canopies & Rooftops | 3 Years | Net Metering | October 2017 |
| German Jordanian University, Madaba | 2.11 MW _p | Carports, Canopies & Rooftops | 5 Years | Net Metering | October 2017 |
| Civil Defense Directorate, Al Tafila | 1.13 MW _p | Ground Mounted | 5 Years | Wheeling | September 2017 |
| Al Hussein Bin Talal University, Ma'an | 3 MW _p | Ground Mounted | 10 Years | Net Metering | June 2017 |
| Hashemite University, Az Zarqa | 5.063 MW _p | Ground Mounted, Carports & Canopies | 3 Years | Net Metering | June 2016 |
| Ministry of Energy & Mineral Resources, Amman | 35 KW _p | Rooftop | 2 Years | Net Metering | April 2015 |
| Water Authority of Jordan, Amman | PV Water Pumping Station | ----- | 1 Year | ----- | July 2014 |
| Ministry of Education - Swefieh Girls School, Amman | 4 KW _p | Rooftop | 1 Year | Net Metering | 2013 |



RENEWABLE ENERGY BUSINESS LINE

REFERENCE LIST - PROJECTS DEVELOPED UNDER INTERNATIONAL BASIS

| Client | Capacity, Resource | Position, Share | Agreement | Status |
|--|--------------------|---------------------------------------|-------------------------------|--|
| Ministry of Energy, Industry and Mineral Resources/ Saudi National Renewable Energy Program – Round 3, KSA | 1200 MW, Solar | Technical Partner, Consortium Member | BOO | Pre-qualified |
| Ministry of Energy, Industry and Mineral Resources/ Saudi National Renewable Energy Program – Round 2, KSA | 1515 MW, Solar | Technical Partner, Consortium Member | BOO | Pre-qualified |
| Rural Areas Electricity Company, 11 Sites, Oman | 42 MW, Solar | Technology Partner, Consortium Member | IPP | Expression of Interest |
| Jordan Armed Forces Aqaba, Jordan | 100 MW, solar | Consortium member, 15% share | PPA | Prequalified, Project cancelled after submission for bidding |
| Ministry of Energy & Mineral Resources Investment Opportunities in Renewable Energy Projects - Stage 3 | 50 MW, Wind | Consortium member, 40% share | PPA with Government of Jordan | Pre-qualified |
| Al Hussein Bin Talal University Ma'an, Jordan | 20 MW, Solar | Developer, 20% share | PPA with MEMR BOT (20 yrs) | Awarded in February 2016, project cancelled at PPA stage. |
| Ministry of Energy & Mineral Resources Investment Opportunities in Renewable Energy Projects - Stage 2 | 50 MW, Solar | Developer partner, 18% share | PPA with Government of Jordan | Pre-qualified |
| Ministry of Energy & Mineral Resources Investment Opportunities in Renewable Energy Projects - Stage 1 | 45 MW, wind | Local Partner of the Developer | PPA with Government of Jordan | Executed |