HYDROMETRIC & ENVIRONMENTAL SOLUTIONS - Reference List:

| Client | Project |
|---|---|
| 2022-2023, Under Execution | |
| Jordan Atomic Energy Commission | Operation and Maintenance of the weather station and air quality station at Amra Palace |
| 2021 – 2022 | |
| Water Authority of Jordan, Laboratories & Quality Bureau | Water Analysis Equipment, δ 13C analysis in DIC (liquids) and carbonates (solids) >> Operation and maintenance. |
| 2020 – 2022 | |
| University of Jordan | Automatic Weather Station (Water, Energy and Environment Center) >> Operation and maintenance |
| 2020 | |
| Yanbu National Petrochemicals Company, KSA | Automatic Weather Station >> Supplying, installation and commissioning |
| 2019 - 2020 | |
| University of Jordan | Automatic Weather Station (Water, Energy and Environment Center) >> Operation and maintenance |
| 2017 - 2018 | |
| Ministry of Water and Irrigation | Telemetric Water Resources Observation Network; >> Operation and maintenance of 145 stations |
| 2017 | |
| Al Hussein Technical University | Automatic Weather Station for Researches Purposes - Donation >> Supplying, installation, commissioning, operation and maintenance |
| Irbid Specialized Hospital | Automatic Weather Station - Integrated with 0.80 MWp solar power plant >> Supplying, installation, commissioning, operation and maintenance |
| Civil Defense Directorate | Automatic Weather Station - Integrated with 1.1 MWp solar power plant >> Supplying, installation, commissioning, operation and maintenance |
| German Jordanian University | Automatic Weather Station - Integrated with 2.11 MWp solar power plant >> Supplying, installation, commissioning, operation and maintenance |
| Al Hussein Bin Talal University | Automatic Weather Station - Integrated with 3 MWp solar power plant >> Supplying, installation and commissioning |

| Client | Project |
|--|--|
| 2016 | |
| International Center for Agricultural Researches in Dry Area, Egypt | Simultaneous Conductivity Magnetic Susceptibility Meter |
| Hashemite University | Automatic Weather Station - Integrated with 5 MW solar power plant >> Supplying, installation, commissioning, operation and maintenance |
| 2015 - 2016 | |
| Ministry of Water and Irrigation | Telemetric Water Resources Observation Network; >> Operation and maintenance of 130 stations |
| 2015 | |
| Water Authority of Jordan, Laboratories & Quality Bureau | Water Analysis Equipment, δ13C analysis in DIC (liquids) and carbonates (solids) >> Supplying, installation, commissioning, operation and maintenance & training |
| 2014 | |
| The University of Jordan | Automatic Weather Station (Program of MSc in Climatic Environment) >> Supplying, installation, commissioning, operation and maintenance |
| Water Authority of Jordan | PV Water Pumping Systems |
| International Center for Agricultural Researches in Dry Area, Jordan | Automatic Weather Station >> Supplying, installation, commissioning, operation and maintenance |
| 2013 | |
| Yarmouk University | Wireless Sensor Network Components for Soil & Automatic Irrigation >> Supplying, installation, commissioning, operation and maintenance |
| Tabuk University - KSA, Sensor Networks and Cellular System (SNCS) Research Center | Water Quality Station, Phase 2 |
| The University of Jordan | Automatic Weather Station (Water, Energy and Environment Center) >> Supplying, installation, commissioning, operation and maintenance |
| 2012 | |
| Tabuk University - KSA, Sensor Networks and Cellular System (SNCS) Research Center | Water Quality Station, Phase 1 |
| Ministry of Water & Irrigation | Telemetric Water Resources Observation Network, Phase 3; >> Supplying, installation, commissioning, operation and maintenance of 30 stations |
| Ministry of Water & Irrigation | Telemetric Water Resources Observation Network; >> Operation and maintenance of 105 stations |
| BGR - Ministry of Water & Irrigation | Operation and maintenance of 11 stations at Al Disi (Ground water, supplied by OTT) |
| 2011 | |
| Ministry of Water & Irrigation | Telemetric Water Resources Observation Network, Phase 2; >> Supplying, installation, commissioning, operation and maintenance of 35 stations |