



## Reference List

### Industrial Automation Solutions

Client	Project
<b>2019 - 2020</b>	
Isam Khairy Kabbani Glass Works Co., Jeddah - KSA	SCADA System with GROOV Remote Monitoring and Controlling - Integrated with 1.4058 MW <sub>p</sub> PV solar plant
<b>2017</b>	
Hussein Technical University	Basic Industrial Automation lab - Donation: <ul style="list-style-type: none"><li>– Basic learning center kits</li><li>– GROOV, Remote Monitoring and Controlling</li></ul>
Hussein Technical University	Advance Industrial Automation lab - Donation: <ul style="list-style-type: none"><li>– Advanced and professional training kits</li><li>– GROOV, Remote Monitoring and Controlling</li><li>– Redundancy and networking applications</li><li>– Energy monitoring unit kit</li></ul>
Irbid Specialized Hospital	SCADA System with GROOV Remote Monitoring and Controlling - Integrated with 0.8 MW solar power plant
German Jordanian University	SCADA System with GROOV Remote Monitoring and Controlling - Integrated with 2.11 MW solar power plant
Civil Defense Directorate	SCADA System with GROOV Remote Monitoring and Controlling - Integrated with 1.1 MW solar power plant
Al Hussein Bin Talal University	SCADA System with GROOV Remote Monitoring and Controlling - Integrated with 3 MW solar power plant
<b>2016</b>	
Hashemite University	SCADA System with GROOV Remote Monitoring and Controlling - Integrated with 5 MW solar power plant
<b>2012</b>	
Amra Salts Factory	Control System for a new production line