

## Junior Engineer Monitoring of PV Power Plants



GLOBAL PROVIDER OF **INNOVATIVE PV SOLUTIONS**



Established in 2007, Solarpro is one of the leading players in Central and Eastern Europe in the renewable energy solutions (photovoltaics sector). With over 1 000 employees in 9 countries, we offer wide range of smart energy systems and solutions. With more than 7 GWp installed capacity and more than 100 PV plants under operation, we have gained significant experience in engineering, installation, operation and maintenance of PV systems (on-grid, off-grid and hybrid). We have been trading for over 14 years and take pride in delivering project specific solutions, sustainable results and added value to our clients.

Currently we are looking for a Junior Engineer Monitoring of PV power plants. The successful candidate will work in the Solarpro monitoring centre and will participate in different activities related to monitoring, diagnosis and analysis of PV plants operation. He will support the dispatching process and communication with the grid operators. Applicants must be willing to work on weekends or holidays, as required with advance notice or in case of emergencies.

### ➤ MAIN RESPONSIBILITIES:

- Perform monitoring of the PV power plants and BESS (Battery Energy Storage Systems);
- Play a crucial role in ensuring the uninterrupted operation of PV power plants and BESS by promptly identifying and resolving issues through SCADA system diagnostics;
- Register all events related to the operational work of the PV power plants;
- Summarize data and events and prepare reports;
- Participate in the preparation of monthly reports (KPI, production, PR, availability, missed energy, event log, etc.);
- Process data on accidents of different origin and prepare periodic reports on the frequency and types of accidents;
- Liaise with the distribution network operators to obtain information about power outages;
- Work with engineers and maintenance technicians to locate, identify and repair a problem encountered in the operation of the PV power plants and BESS;
- Actively participate in continuous improvement initiatives to enhance the efficiency and reliability of PV power plant and BESS monitoring processes.

### ➤ YOUR PROFILE

- Education: Bachelor degree in electrical engineering, electronics, industrial automatization, or relevant;
- Language: strong command of English, not less than level B2;
- Knowledge of MS Office pack (Word, Excel);
- Skills: precision, attention to details, good organizational and communication skills;
- Strong communication skills with the ability to effectively collaborate with clients and colleagues in a dynamic team environment.

### ➤ WE OFFER

- Development in a multinational company operating in several EU countries;
- Opportunity to gain knowledge in highly developing sector in the field of green energy and environment friendly solutions;
- Excellent working conditions including opportunities for home office, social benefits, etc.;
- Be part of a team of professionals, knowledge leaders in PV sector in Eastern Europe

**If you're interested in joining the Solarpro team, please send us a CV and a Cover letter (optional) to the following address: [hr@solarpro.bg](mailto:hr@solarpro.bg)**

[www.solarpro.bg](http://www.solarpro.bg)

