

Photon Energy Group is a group of companies with a shared mission: making clean energy, clean water and clean environments accessible to everyone.

Photon Energy provides comprehensive solutions that support the generation of clean energy and the integration of renewables into the electrical grid. **Photon Water** offers water treatment and management solutions, and **Photon Remediation** deploys advanced technology to remove contamination from all environments.

A publicly traded company operating in over 15 countries across two continents, we combine a global outlook with localised expertise.

Since our founding in 2008, we've expanded to a team of more than 350 employees around the world. And we're committed to fostering a culture of shared values and sense of purpose as we continue to grow.

For more information, please visit photonenergy.com.

Commissioning Engineer

We are looking for a skilled Electrical **Commissioning Engineer** to join our dynamic team.

The Commissioning Engineer role involves overseeing and coordinating electrical commissioning activities for photovoltaic power plants throughout Romania.

Are you experienced in commissioning power plants, with fluent English, looking for an exciting opportunity to participate in interesting solar projects? If so, we want to hear from you.

Key Responsibilities

- ▶ Overseeing ATR related works: beneficiary and grid connection
- ▶ Coordinating with local DSOs and subcontractors
- ▶ Managing Feasibility, Solution, and Reactive studies
- ▶ Handling the MV and grid-connection of PV power plants: designs, approvals, procurement, execution
- ▶ Managing the commissioning and testing process of PV power plants
- ▶ Supervising LV, MV, and grid connection designs
- ▶ Coordinating electrical equipment commissioning activities
- ▶ Overseeing the installation and integration of electrical equipment
- ▶ Ensuring project deadlines, budget, and quality adherence
- ▶ Preparing technical documentation and reports

Qualifications and Experience

- ▶ Minimum 1 year of experience in commissioning power plants
- ▶ Minimum 3 years of experience in testing, installing and commissioning electrical equipment – medium and high voltage field
- ▶ ANRE 3A-3B certification is an advantage
- ▶ Fluent Romanian language and English at a communicative level (for daily communication with internal and external partners)
- ▶ Experience in SCADA system installations
- ▶ Proficient in Microsoft Project, AutoCAD, MS Office
- ▶ An active driving license (B) and willingness to travel to power plants throughout Romania
- ▶ Great organisational, time-management and problem-solving skills, with keen attention to detail and adaptability

Our Offer

- ▶ An interesting job at a fast-growing global organisation in the promising fields of renewable energy and clean water technology
- ▶ Possibility of an immediate start
- ▶ Remuneration reflective of individual experience and skills
- ▶ Indefinite full-time employment contract
- ▶ Flexible working hours and occasional home office upon manager's approval
- ▶ Team-building and corporate events
- ▶ Support for your ongoing professional development through tailored training, courses, and more
- ▶ 21 days of vacation
- ▶ 1 CSR Day to donate a working day to a non-profit organisation aligned with the Group's mission and values
- ▶ Meal allowance (Edenred card)
- ▶ Medical package allowance (Regina Maria)
- ▶ Company car, laptop and mobile phone

If you are interested in the position and fulfil the above requirements, please apply online or send your CV to careers@photonenergy.com.

Working location:	Bucharest, Romania
Type of employment:	Employee
Type of contract:	Full time
Length of contract:	Indefinite with trial period of 3 months
Required languages:	Romanian (fluent) and English (B2+)