

OPPORTUNITY  
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## HUMAN RESOURCES

### **SUBJECT: Communication – Announcement**

SUJET: Communication – Communiqué

ASSUNTO: Comunicação – Comunicado

### Hydro-electromechanical engineer – CDI

As part of the COE Hydro within Voltalia, we are looking for a hydro-electromechanical engineer for activities related to development, construction and exploitation of hydroelectric plants.

#### Essential duties and responsibilities of this position include:

You become the hydro-electro-mechanical reference for Voltalia Group, under direction of COE Hydro responsible. You support:

- Development project managers
- Construction project managers
- O&M teams

You work on small and medium hydro powerplants in the COE hydro team conception and works. Your main objective are :

- Assess hydro projects from a hydro-electro-mechanical perspective
- Design Hydro electro mechanical equipment and plant during design stage;
- Write Hydro electro mechanical specifications and follow up consultations and equipment suppliers selection;
- Hydro electro mechanical works supervision ;
- Osculation and maintenance of the O&M equipment of HPP in operation;
- Manage partners and external engineering.

• SOLAR • WIND • HYDRO • BIOMASS •

At Voltalia we are passionate about **renewable energies!** We are an electricity producer from wind, solar, hydro and biomass, and also a service provider to 3<sup>rd</sup> party clients such as **Development, EPC, O&M and Distribution.**

Today we are in **18 countries, split among 4 continents**, and offering a **global operating capacity** to our clients. We are listed on the regulated Euronext market in Paris since July 2014.

Do you have the energy we need ?

Announcement Date: 03-12-2018

#### REFERENCE

RECRUT/HEMING/MV/CJ/122018

#### COMPANY

Voltalia

#### BUSINESS LINE

Hydro

#### JOB TITLE

HEM Engineer

#### LOCATION

Paris, France

#### STARTING DATE

ASAP

Follow technologies R&D, new products, new suppliers in the hydro sector.

From time to time, work on mechanical and electrical matters for other energies (wind, biomass, solar,...).

Qualifications and Experience:

- Master Degree Engineering in electromechanics.
- 3 to 5 years of experience in design and realization of hydroelectric projects in a technical consulting company, an equipment supplier in range of plants between 1 and 50MW.

Key Skills :

- High level of autonomy
- Team spirit and good spirit
- Rigorous, creative and curious

Thank you for sending your application (CV + LM) by mail:

[votaliarecruits.fr@votalia.com](mailto:votaliarecruits.fr@votalia.com) quoting the reference  
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HR Group team