



Operation Control Center Technician (M/F) - H/F

Référence : EN-24-3251

- CDI
- COLOMBIERS

- ✓

Type d'offre : Offre d'emploi
- ✓

Localisation : COLOMBIERS
- ✓

Expérience : < 1 an
- ✓

Type de contrat : CDI
- ✓

Domaine d'expertise : Ingénierie

Présentation de l'entreprise

EDF Renewables is a world leader in renewable energy electricity. The company develops, builds and operates clean energy power plants in more than 20 countries both for our own account and for third parties.

EDF Renewables is a subsidiary of EDF Group, helping the Group to achieve its renewable energy goals. EDF generates low-carbon electricity around the world and plans to double its renewable capacity by 2030, from 28 GW (including hydro) to 50 GW, as part of its strategic project "CAP 2030".

For further details, please visit EDF Renewables website<https://www.edf-renouvelables.com/en/>

Description de l'offre

EDF Renewables is seeking for its Asset Operation Solutions (AOS) Division an:

OPERATION CONTROL CENTER TECHNICIAN (M/F)

Within the frame of Operation and Maintenance activities under contract with EDF Renewables, you will handle the supervision and the production follow-up of wind farms and solar plants located in Europe with an appropriate level of urgency, efficiency and accuracy.

Reporting to the Operation Control Center Manager, you will have to perform the following missions:

- Handle the alarms as they occur in line with the procedures given
- Manage the work requests from the maintenance teams in CAMM
- Manage the work requests from the grid managers in order to transfer the control of assets for the work procedures, using specifically phrased messages
- Carry out the end of shift handover report
- Manage the data transmission issues
- Contribute to the continuous improvement of alarm handling processes
- Authorize the access to the assets
- Monitor the Maintenance Technicians' activity via the operations database to guarantee their security during operations works
- Alert the other asset operators in the event of work being carried out in order to ensure the coordination between the different parties
- Participate, where applicable, in the crisis management groups
- Communicate the daily production forecasts to RTE
- Correct the production forecasts in relation to scheduled work
- From the SCADA and CAMM, draw up, for the asset management, the monthly operating reports per production sector
- Ensure a first level technical response to the maintenance technicians' requests during maintenance work
- Alert the supervision team in the event of problems observed on the SCADA system
- Process the DR/DICT requests

Compétences et qualités recherchées

The successful candidate should have a two or three year technical degree (HND, HNC, Bachelor, BUT, BTS...) in Electrical Engineering, Industrial maintenance, Physical measurements or in a similar field

Beginners are welcome. No previous experience required

Ability to multitask and liaise with professionals in different fields

Ability to explain problems simply and clearly

Good organizational skills and autonomy

Good collaboration and communication skills

Native speaker in English or Fluent English is mandatory. French is a real plus.

Proficiency in MS Office suite software.

Our Operation Control Center requires 24/7 operations with limited personnel requiring 8 hours shifts. You will be will be sometimes on the day shift, on the swing shift and on the night shift.

This job position is located in Colombiers (34)

We need your energy!

By joining EDF Renewables, you will :

- contribute to build a cleaner and greener world by taking up daily and exciting challenges
- have a chance to work with experts in an international environment
- be able to grow and progress through a tailored career path
- be offered a competitive salary package including attractive company benefits and perks
- work in a well-equipped, modern and healthy workplace