



Position Posting

JOB TITLE: CONTROL CENTRE OPERATOR

Company profile :

Ohmega Group - Control Center Division Inc. is a subsidiary of Ohmega Group Inc. For the past three years, the Ohmega Group - Control Center Division has been offering a supervision and control service to its customers to optimize the operation and maintenance management of their assets.

For information purposes, the parent company, The Ohméga Group Inc. is a multidisciplinary Gaspesian company. The company has been operating since 1982 in the construction and engineering sectors. His team is made up of specialized people, technicians and qualified engineers who are all dedicated to offering top-quality services that defy all competition. For nearly fifteen years, The Ohméga Group inc. actively participates in the construction and operation of wind farms in Quebec and is one of the major players in the field of industrial computing and automation in this sector. Its strong presence in the majority of the wind farms in operation to date makes the Ohméga Group inc. a reference resource in the development of new wind projects and in the operation of the latter.

Job profile :

The Ohmega Group is looking for an operator with a background in electrical engineering, computer engineering or telecommunications for a permanent and full-time position. The control center service is available 24 hours a day, 7 days a week.

The working hours are organized by periods from 10h to 12h intersecting at 10h am and 10h pm, with 3/2/2/3. That is to say 3 days worked, 2 days off, 2 days worked and then 3 days off. This organization is subject to change.

Responsibilities :

- Remotely supervise the assets and processes of Control Center clients.
- Supervise, for equipment that allows it, the electrical transformer station and the collecting network.
- Operate the equipment remotely at the request of the manager;
- Ensure rigorous follow-up of decision-making procedures, according to the hierarchy of faults encountered, for remote reactivation of assets and supervised processes.
- Supervise and coordinate, when necessary, field operators who carry out maintenance and commissioning work. If necessary, provide support to managers, communicating safety instructions to field intervention teams.
- Write activity reports for each 24-hour period of work.
- Write weekly and monthly reports.
- Identify and document real-time underperformance of assets.
- Preliminary analysis, in case of failure, alarms and the sequence of events and publish reports in phases (preliminary report, summary report and detailed report), including a report with disturbances of protection relays when the connections with these are available.
- Follow up and document critical errors (faults) of assets.



- Monitor IT infrastructures, including firewalls and VPNs.
- Monitor assets by cameras when available.

Skills and competencies required:

- College diploma in computer engineering, electrical engineering or a related field. Wind turbine maintenance training would be an asset.
- Good technical analysis and synthesis ability.
- Knowledge of electrical transformer stations, protective devices and wind farm operations would be an asset.
- Good knowledge of the Windows environment (XP, 7, 10, Server) and Microsoft Office.
- Good sense of method, organization, anticipation and initiative;
- Spoken and written languages: French and English mandatory.

Workplace :

- Company office, 3, rue des Cerisiers, Gaspé;

Salary and benefits:

- Salary will be determined on experience basis.
- Medical / salary / disability / life insurance program in place.
- Possibility to contribute to a Registered Retirement Savings Plan jointly with the employer.

Start date :

- As soon as possible.

For any questions or to submit your application, please contact us.

Tel. : **418-368-5425 poste 0**

Email : info@gonocc.com