



EDM Operator (Entry Level)

Location: Dundas, Ontario, Canada

Web Site Address: www.liburdi.com

Number of Positions: 1

Posting Date: May 2018

Contact Email: resume@liburdi.com

Reference Number: TE005312018

Please quote the above Reference Number in the subject line of your email

Liburdi Turbine Services provides mechanical and metallurgical engineering services specifically tailored for the gas turbine industry. This allows us to perform an independent analysis of problems and, where required, to modify or redesign components. Our expertise lies in the fields of aerodynamics, thermodynamics, heat transfer, stress analysis, metallurgy and mechanical design as they apply to aircraft and land based gas turbines. The company offers firm opportunities for career growth in an attractive but yet challenging technical environment. We are currently seeking candidates who are qualified for the role of **EDM Operator** on our **2nd shift** (Monday to Friday, 3:30pm – 12:00am).

Typical Duties Include (but are not limited to):

- Performing Electro-Discharge Machining on gas turbine components to machine features and create cooling passages.
- Ensure that precision machinery is in working condition and properly calibrated.
- Read and understand design drawings and engineering requests.
- Perform programming and setup of EDM machines.
- Set up tooling per supplied engineering drawings.
- Record machine hour's usage per job.
- Replace broken tooling as required.
- Inspect finished work to ensure compliance with policies.

Key Skill Requirements:

- Excellent visual accuracy skills
- Strong Inter-personal and inter-departmental communication skills
- Ability to work effectively in a dynamic team environment
- Problem solving skills
- Ability to effectively follow health & safety and quality processes and policies

Key Education Requirements:

- No previous Operator experience is required, there will be on the job training



Liburdi Turbine Services Inc.

400 Highway 6 North, Dundas, Ontario, L9H 7K4, Canada

- Prior experience working in a machining environment is required
- Proficiency in general machining using mills, and lathes is an asset
- Ability to use precise measuring equipment is required.
- Understanding of engineering drawings and written reports is required

Application Information:

This role is a full-time position with initial training on our day shift. Interested candidates are encouraged to forward their resume (**please include the reference number in the subject line**) to: resume@liburdi.com

Liburdi is an equal opportunity employer. We welcome and encourage applications from people with disabilities. Accommodations are available upon request for candidates taking part in all aspects of the selection process.

Only qualified candidates selected for an interview will be contacted.