

Electrical Instrumentation Technician

Tufco - Green Bay, WI

- Growing Industry leading company with state of the art equipment
- Secure permanent employment with outstanding benefits
- 2-2-3 (12 hour) shift schedule (This schedule would be 6:30pm to 6:30am or 6:30am to 6:30pm. It is not a rotating schedule you would on night shift only.) Working 2 nights then 2 nights off, then 3 nights on, 2 nights off, ect...

The Position Description:

The Electrical and Instrumentation Technician plays a critical role within in the maintenance operations. You will have a key focus on ensuring that all Electrical and Instrumentation/Controls maintenance and project related activities are being carried out efficiently and effectively across a broad range of fixed plant (paper converting) equipment. The role will play a critical part in supporting on-going operations and our continuous improvement efforts.

Selection Criteria:

- Trade qualified electrician with instrumentation qualifications (both essential) or if you are a qualified electrician who is less than 12 months away from obtaining your instrumentation qualifications, then this would also be considered
- Previous experience in performing Electrical and Instrumentation/Control maintenance and installation activities ideally within a paper converting processing and manufacturing plants
- Strong knowledge and ability in preventative maintenance processes and systems; also must possess PLC related skills including intermediate programming abilities.
- The ability to work successfully within a team environment and support the core operations through assistance in maintenance
- Sound written and verbal communication skills
- A strong understanding of OSHA standards within the work place
- Critical thinking/troubleshooting: using logic and reasoning to identify the strengths and weaknesses of alternative solutions, conclusions or approaches to problems. Determining causes of operating errors and deciding what to do about it safely and in a reasonable amount of time.
- Time Management: managing one's own time and the time of others.

Knowledge:

- Fluent use of RSLogix 500, RSLogix5000, and RSLinx software for troubleshooting purposes
- Being able to logon to SLC processors, Micrologix processors, and Control Logix processors to trouble shoot and/or edit program.

To apply to this position please visit our website: www.Tufco.com or pick up an application at our main office:

Tufco
3161 S. Ridge Road
Green Bay, WI. 54305-3500

\$1,000.00 Sign on Bonus
