

Position Title	Electrical Engineer
Category	Engineering
Job#	2015017
Company	DFS
Location	Boise, ID
Date Posted	10/06/2015
Type	Full time

SUMMARY: The Electrical Engineer provides analysis, design, implementation, and test specifications for medium to large scale electrical projects associated with DFS Chemical Systems.

RESPONSIBILITIES:

- Provides project leadership and leads a team during the design and construction of electrical panels and systems.
- Possesses a good understanding of existing electrical systems and development guidelines, and contributes toward product development.
- Technician will be responsible to work in most areas of electrical panel design and construction.
- Technician will also help to develop team member skills when required.
- Participates in, and sometimes leads, quality efforts to improve electrical systems and methods.
- Aids in defining the development environment and looks for improvements in the process
- Gathers user/client requirements and develops analysis / design documentation.
- Stays active in researching new applicable technology
- Possesses strong domain area of expertise and provides technical advice.
- Understands technology and tools to track problems of different systems, identifies and defines problems and formulates and develops practical solutions.

SKILLS and EDUCATION:

- AAS degree in Electronics, Electrical license or equivalent experience.
- Software experience with a concentration in Ladder Logic PLC control and design a plus.
- CAD or Solid Works Experience.
- Chemical delivery and blending system experience a plus.

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