

Forney Corporation has job openings for the position of BMS Design Engineer with a Bachelor's degree in Electrical Engineering or equivalent with five years' experience in designing, programming, configuring and integrating systems based on interpretation of diagrams and documentation and communication with customers to understand objectives and preferences.

Duties: Designs Burner Management Systems within contract specifications, good engineering practices, Forney standards & procedures and NFPA 85 standards. Provide technical advice to other departments such as manufacturing, purchasing, service, sales, marketing and proposal. Schedules work to ensure information is available on a timely basis for various activities such as drafting, purchasing, and production. Conferring with engineers, customers, or others to discuss and provide expert solutions to various project related matters or products. Assist in sales and marketing efforts by providing technical assistance to customers, sales and marketing. Travels domestically and internationally when necessary in support of project and field service requirements and sales, all expenses paid. Operate computer-assisted engineering or design software or equipment to perform engineering tasks. Direct or coordinate manufacturing, constructions, installation, maintenance, support, documentation, or testing activities to ensure compliance with specifications, codes or customer requirements. Providing documentation, detailed instructions, drawings, or specifications to tell other about how devices, parts, equipment, or structures are to be fabricated, constructed, assembled, modified, maintained, or used.

40 hrs./week. M-F. Job location: Addison, TX. Must be authorized to work in the United States. Job will require some travel to client locations as needed with expenses paid by employer. Mail resumes to Dee Brown at Forney Corporation at 16479 North Dallas Parkway Suite 600 Addison, TX 75001.