

ESF 12

Energy and Utilities

Kansas Personnel Qualifications

Comprehensive Resource Management and Credentialing System

ESF 12 Personnel Credentialing

ELECTRIC CLASSIFICATIONS

<i>Discipline/Category</i>	<i>Description</i>
Journeyman Lineman (JRNYLNMAN)	Skilled workers having been previously classed by the Company as First Class Linemen, who possess the required knowledge, skill and physical ability to perform any work which they may be called upon to do on the Company's transmission and distribution lines. Experience with other companies shall be considered in computing his/her time at the trade.
Hot Apprentice (HOTAPPRNTC)	Apprentices who have reached a level of expertise where they can be in the primary service under the direct supervision of a journeyman lineman.
Cold Apprentice (CLDAPPRNTC)	Apprentices who are allowed to perform non-energized electrical work under the direct Supervision of a qualified individual.
Groundman (GROUNDMAN)	Individuals who do not meet the classification of Apprentice or Journeyman lineman.
Equipment Operator (EQPMNTOPR)	Individuals who accompany requested equipment and are deemed certified to operate such equipment.
Mechanic (MECHANIC)	The mechanic is responsible for repairing and maintaining equipment on a project. They will work on site, in a yard and with vendors to make sure equipment is working properly and up to current inspection dates.
Safety Representative (SFTYREP)	The safety representative shall be responsible for documentation, training and distribution of safety material among field personnel and management. They shall also work with the field personnel through audits and field observations to make sure standard safe work practices are being followed. In the event safe work practices are not being followed they will be reported through the appropriate supervisory structure.