FUNCTION AND GENERAL SCOPE
Positions assigned to this class are responsible for developing engineering criteria, performing energy engineering, planning, programming, evaluation, research, marketing and project management for the Energy Program and clients.

CLASSIFICATION REQUIREMENTS (MINIMUM QUALIFICATIONS)
Positions require a Bachelor's degree in a relevant energy engineering discipline and three (3) years of related professional-level engineering experience. A Master’s degree in a relevant energy engineering discipline may be substituted for up to one (1) year of the required experience. A Professional Engineer's license may be required.