

Labor Category Description
Table 1

Labor Category	Experience Level/Qualifications	Engineering Discipline
Principal Engineer	Provides technical direction to assigned engineers. Independently applies advanced engineering techniques and analyses for problems and methods. Has extensive experience in general engineering. Minimum Qualifications: Bachelors of Science (BS) degree in Engineering discipline PLUS 15 or more years engineering experience at a nuclear facility or Navy Nuclear power.	Design-Mechanical-Process-Chemical
Senior Engineer	When assigned, may direct the work of other Senior Engineers and Engineers. Under general supervision, does all conventional design engineering and analysis. Plans and conducts independent evaluation, selection, and adaptation of engineering techniques, procedures, and criteria. Minimum Qualifications: BS degree in Engineering discipline PLUS 10 to 14 years engineering experience at a nuclear facility or Navy Nuclear power.	Design-Mechanical-Process-Chemical
Advanced Engineer	Under general supervision, evaluates, selects, and applies standard engineering techniques, procedures, and criteria. Minimum Qualifications: BS degree in Engineering discipline PLUS 5 to 9 years engineering experience at a nuclear facility or Navy Nuclear power.	Design-Mechanical-Process-Chemical
Entry-Level Engineer	Under supervision, performs standardized assignments using standard engineering techniques, procedures, and criteria. Minimum Qualifications: BS Degree in an Engineering Discipline PLUS 2 to 4 years engineering experience at a nuclear facility or Navy Nuclear power.	Design-Mechanical-Process-Chemical
Project Manager	Responsible for management and execution of assigned project(s) in accordance with the requirements of the contract between the contractor, the Buyer and the contractor's operating policies and principles. Responsible for execution of the work in accordance with the quality standards and requirements specified for the project. Minimum Qualifications: Bachelors Degree in Engineering and 15 or more years related experience.	
Technical Writer/Editor	Researches, writes, edits and proofreads technical data for use in documents or sections of documents such as manuals, procedures and specification. Ensures technical documentation is accurate, complete, meets editorial and government specification and adheres to standards for quality, graphics, coverage, format and style. Minimum Qualifications: Bachelors degree in an applicable technical field and 2 years related experience or an equivalent combination of education and experience.	
Clerk/Administrative Assistant	Handles with minimum supervision and technical assistance standard clerical work related directly to the assigned subcontract release. Activities typically performed include typing, report preparation, and record-keeping. Minimum Qualifications: Graduation from high school and 2 years clerical experience.	

