

Quality Plan Analysis and Quality Assurance Plan Scoring Guide

CRITERIA	NON-PERFORMANCE	BASIC	PROFICIENT	DISTINGUISHED
Analyze quality standards of a failed project.	Does not describe quality standards applicable to the failed project.	Describes quality standards applicable to the failed project.	Analyzes quality standards of the failed project.	Evaluates product quality based on quality standards; describes gaps and opportunities for improvement.
Analyze the product quality using the selected quality standards.	Does not analyze the product quality using the selected quality standards.	Identifies the quality standards, but does not analyze the product quality according to those standards.	Analyzes the product quality using the selected quality standards.	Analyzes the product quality using the selected quality standards related to materials, product components, production services, and inspection.
Recommend additional quality standards for the turnaround project.	Does not recommend quality standards.	Recommends additional quality standards, but includes standards that are not relevant to the project.	Recommends additional quality standards for the turnaround project.	Recommends additional quality standards for the turnaround project and provides rationale.
Analyze the quality assurance plan for a failed project.	Does not analyze the quality assurance plan for a failed project.	Describes the quality assurance plan for a failed project.	Analyzes the quality assurance plan for a failed project.	Analyzes a quality assurance plan; examines and explains how the quality assurance plan supports quality throughout the project.
Develop a new quality assurance plan for planned and systematic activities.	Does not develop a new quality assurance plan for planned and systematic activities.	Describes how the new quality assurance plan can support project quality.	Develops a new quality assurance plan for planned and systematic activities.	Develops a new, comprehensive quality assurance plan for planned and systematic activities; addresses processes, metrics, and documentation in the plan.
Prepare a cost of quality (COQ) analysis.	Does not analyze cost of quality.	Describes cost of quality, but does not complete the analysis using a common method or relevant data.	Analyzes cost of quality using a common method and relevant data.	Analyzes cost of quality using a common method and relevant data, such as prevention cost, appraisal cost, internal failure cost, and external failure cost; explains analysis method, data, and implications.