

## *Risk Identification Scoring Guide*

<b>CRITERIA</b>	<b>NON-PERFORMANCE</b>	<b>BASIC</b>	<b>PROFICIENT</b>	<b>DISTINGUISHED</b>
<b>Identify sources of risk and the potential impact on project outcomes.</b>	Does not identify sources of risk and their potential impact on project outcomes.	Identifies sources of risk but does not document potential impact on project outcomes.	Identifies sources of risk and their potential impact on project outcomes.	Identifies sources of risk and their potential impact on project outcomes with appropriate risk mitigation strategies based on corroborative evidence from the literature.
<b>Define the elements of the risk breakdown structure for use in evaluating project risk.</b>	Does not define elements of the risk breakdown structure for use in evaluating project risk.	Defines elements of the risk breakdown structure for use in evaluating project risk, but some of the key elements are missing or poorly defined for a given context.	Defines elements of the risk breakdown structure for use in evaluating project risk.	Defines elements of the risk breakdown structure for use in evaluating project risk that are complete, well defined, and assigned to an appropriate category for a given context.
<b>Integrate risk analysis techniques to create a risk breakdown structure.</b>	Does not integrate risk analysis techniques to create a risk breakdown structure.	Integrates risk analysis techniques but the connection to creating a risk breakdown structure is unclear.	Integrates risk analysis techniques to create a risk breakdown structure.	Integrates risk analysis techniques to create a risk breakdown structure with best practices based on corroborative evidence from the literature.
<b>Apply qualitative and quantitative risk analysis techniques to categorize risks.</b>	Does not apply qualitative and quantitative risk analysis techniques to categorize risks.	Applies qualitative and quantitative risk analysis techniques, but the application has errors or does not categorize risks for a given context.	Applies qualitative and quantitative risk analysis techniques to categorize risks.	Applies qualitative and quantitative risk analysis techniques to categorize risks that are error free and comprehensive for a given context.