

BSBPMG517 MANAGE PROJECT RISK

PRACTICAL ASSESSMENT INSTRUCTIONS

- The following practical assessment will require the participant to complete work related activities.
- Observations will be conducted of the participant's work to determine whether they display sufficient practical skills and knowledge.
- Please fill in the details below, providing your name, signature and date of assessment.
 - Your signature acknowledges that the assessor provided clear instructions and the participant understood what was required to complete this assessment.
- The assessor may substitute a Practical Task with another task of equal value.
 - Alternate tasks must be fully documented by the assessor.

Participant name Jack Clarke

Participant signature

J. Clarke

Assessor name

Assessor signature

Date 6/09/2021

Number of tasks	Number of tasks completed	Satisfactory?	
		Yes	No
1		☒	☐

ASSESSOR COMMENTS

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Practical Task 1		
Description of task: A suitable observer is to verify the participant's ability to identify, analyse and refine project costs to produce a budget and use it and the principal mechanism to control project cost.		
These tasks may be simulated or real. The participant is to gather evidence of how they have completed each component of the Practical Task, which is to be submitted with this Practical Assessment sheet. The observer is to provide detailed comments on the tasks completed by the participant. The assessor is to verify the observer's comments in the Assessor Comments section, and provide the Practical Assessment outcome on the front cover of this document.		
Resources required: Workplace risk management documentation (including risk register and risk management plan).		
Assessment of task		
Name of participant:	Jack Clarke	
Name of observer:	Brian Dencher	
Role of observer (Confirm suitability to sign)	Current Project Manager	
Email address of observer	Brian.Dencher@programmed.com.au	
Signature of observer:		
Date:	6/09/2021	
When completing the task, did the participant:		Tick if satisfactorily completed. Provide comments if left unticked.
1 Identify project risks		
1.1A. Determine project risk objectives, standards and context, with input from stakeholders.	☒	
1.1B. Identify project risks using valid and reliable risk identification methods.	☒	
1.1C. Classify project risks within agreed risk categories.	☒	
2 Analyse project risks		
1.2A. Determine risk analysis classification criteria and apply to agreed risk ranking system.	☒	
1.2B. Use risk analysis processes, within delegated authority, to analyse and qualify risks, threats and opportunities.	☒	
1.2C. Determine risk priorities in agreement with project client and other stakeholders.	☒	
1.2D. Document risk analysis outcomes for inclusion in risk register and risk management plan.	☒	
3 Establish risk treatments and controls		
1.3A. Identify and document existing risk controls.	☒	

1.3B.	Consider and determine risk treatment options using agreed consultative methods.	☒
1.3C.	Record and implement agreed risk treatments.	☒
1.3D.	Update risk plans and allocate risk responsibilities to project team members.	☒
4 Monitor and control project risks		
1.4A.	Establish regular risk review processes to: • Maintain currency of risk plans • Monitor risk environment to identify changed circumstances impacting project risks	☒
1.4B.	Determine risk responses to changed environment.	☒
1.4C.	Implement agreed risk responses and modify plans to maintain currency of risk treatments and controls.	☒
5 Assess risk management outcomes		
1.5A.	Review project outcomes to determine effectiveness of risk-management processes and procedures.	☒
1.5B.	Identify and document risk management issues and recommended improvements for application to future projects.	☒
The participant's performance was: ☒ Satisfactory ☐ Not Satisfactory		

OBSERVER COMMENTS

This simulated task involved creating a theoretical project. This was done inside a PET control document. This is a document Jack regularly assists with completing projects but does not fully understand until now. Jack successfully identified risks and related them to a risk allowance within the control document. Jack also completed a root cause analysis of a potential risk related to the tasks of the project (cable hauling). This has been attached. This included considering the consequences and likelihood of occurrence. As part of Jack's role as site supervisor for the team he completes a risk matrix for all tasks the team will be performing. Jack communicates this to the team daily and adjusts this based on unique events as they arise. I am confident Jack has a sound understanding of risk management within the projects we deliver. Attached is a copy of PET's risk management procedure which follows the framework of ISO31000. This is integral to all PET's projects and is a document which Jack references regularly.