

BSBPMG407A

Apply Risk Management Techniques

Practical Task:

1A- 1st Occasion: Worked with Client to prioritise OH&S including minimising risk throughout the project.

1A- 2nd Occasion: Reviewed and provide up to date Plant Risk Assessments/SWMS and Safety and Operator Inductions prior to commencement on site.

1B- 1st Occasion: Worked with delegated Authority to ensure L&D Earthmoving Plant Risk Assessments, Risk Management plan are up to date and specific to Client requirements.

1B- 2nd Occasion: Collaborated with Client around specific requirements set out by QLD Rail and QLD Government. High Safety measures working in live environments, public and operator movement.

1C- 1st Occasion: Carry out Quantitative and Qualitative analysis and planning used to identify risk with Plant, Operators, and other live working areas.

1C- 2nd Occasion: Put in place Reporting Mechanisms such as Process Review, Change control procedure, Risk reports and Incident reports to achieve project objectives.

1D- 1st Occasion: Worked with delegated Authority to determine Risk level of Plant types. Revised and reassessed risk levels following updated control measures.

1D- 2nd Occasion: Updated Risk Assessments and SWMS based on review findings using reporting mechanisms, added new controls, and communicated to client.

1E- 1st Occasion: Completed update of SWMS as per Queensland Rail requirements, conducting works within the Rail corridor, Activities adjacent to Railway, Rail traffic and asset protection, working near energised electrical installations or services.

1E- 2nd Occasion: Update was reviewed by myself, L&D Earthmoving Senior Management and delegated Authority, once agreed on changes were implemented specific to Queensland Rail.

1F- 1st Occasion: Additional risks were identified by client that need to be included/added to current Risk Assessments and SWMS. Worked with client and dedicated Authority to implement new/updated control measures and revise new risk levels.

1F- 2nd Occasion: Went through process review, change control procedure and risk report review with L&D Directors and dedicated Authority to updated Risk Assessments and SWMS.

1G- 1st Occasion: As lead L&D representative I contributed to implementation of updated Risk Assessment and SWMS approaches and amended plans, to reflect new changes/additional identified risks.

1G- 2nd Occasion: Followed up all changes/requests between client and L&D Earthmoving and ensured all requests are actioned in a timely manner. Used appropriate Client and L&D Earthmoving documentation during process.

1H- 1st Occasion: Continue to act on all client requests to implement any project changes. Processes are constantly reviewed by myself and L&D Earthmoving to determine the best way to assist client.

1H- 2nd Occasion: Constantly looking for opportunities to achieve better project outcomes, efficiencies to streamline processes, responding to changes.

1I- 1st Occasion: Continue to communicate with Client and delegated Authority regarding annual industry updates/changes to WH&S Act.

1I- 2nd Occasion: Implement any changes/updates requires using Review process, change control procedure, risk reports and Incident reports.

1J- 1st Occasion: Contribute with monthly updates/meetings within L&D Earthmoving, informing Upper Management of any new Risk Management and SWMS change requests by client.

1J- 2nd Occasion: Implement updates to Policies, Risk Assessments and SWMS as requested/required by all parties.

Work with delegated Authority through process review, change control procedure, risk reports and incident reports, and make any necessary amendments to risk levels.