Good practice for documenting

Good practice from the SA/SNZ HB 205:2017 Managing Health and Safety Related Risk with ISO 31000:2009 states the importance of having a documented evidence based auditable decision-making trail which captures the following key information:

- The identified hazards and risks applicable to the particular hazard/task/activity
- The results of the risk analysis process
- Evidence of engagement, communication and consultation with internal stakeholders and subject matter experts in external organisations
- Evidence of any specialist advice provided
- Ocumented reasons for not applying higher order controls
- A reasonably practicable argument that considers the following:
- Likelihood—the likelihood of the risk occurring.
- Degree of harm—the degree of harm if the risk did occur.
- Suitability of control measures—to what extent the risk elimination/minimisation measures are suitable.
- Availability of control measures—to what extent the risk elimination/ minimisation measures identified are available.
- 'Specific risks' identified—if the risks are specifically addressed in the HSWA, Regulations and AS/NZS Standards.
- What is known about the risks?
- What is known about the ways of eliminating/minimising the risk?
- Whether a risk treatment plan is required to ensure future implementation of more suitable control measures.
- The strategy for maintenance and review of controls, which should include activities that are both:
 - event-based activities, e.g. in response to a safety incident or new information;
 - time-based activities, e.g. scheduled reviews of incident report trends,
 risk registers, workplace inspections and audits.
- Reference to a risk treatment plan which communicates a strategy for implementing additional or more effective controls in the future.