TEMPLATE EXAMPLE: Design Review Agenda



Me	eting Information			
	ect Name			
Design Review Title / Name Which design is being reviewed? Title, number etc.		Which design is being reviewed? Title, number etc.		
Ven	<u>-</u>			
Date	<u> </u>	Time		
Facilitator		Scribe		
Rea	uired Participants	100000		
печ	uneu r articipants			
Λ	ando Itama			
	enda Items			
1.	Welcome to Country	We acknowledge and respect the traditional custodians whose ancestral lands we are meeting upon here today.		
2.	Welcome and Apologies	and the second s		
3.	Work Health and Safety	All meetings should start with a short (need to know) discussion on WHS requirements associated with the venue, for example: location of emergency assembly point, location of nearest exit etc.		
4.	Previous Minutes	If there has been a prior, related meeting, it may be appropriate to review, acknowledge and/or accept the previous minutes. It may also be appropriate to go through (discuss) action items from previous meeting(s).		
5.	Design Review			
5.1	Scope of Review Initial of person			
		r explains the scope of the review. Anything out of scope is to be 'parked'	leading discussion on this topic	
5.2	Design Developments and Decisions Initial of person(s)			
	Technical lead explains the design developments and design decisions and changes since the previous review.		leading discussion on this topic	
5.3	Design Rationalisation The review facilitator runs through the applicable parts of the specification and the technical lead explains how the design complies with the relevant part of the specification.		Initial of person(s) leading discussion on this topic	
5.4			Initial of person(s)	
	The design is open for discussion. This is an opportunity for participants to raise any concerns with the design and identify new hazards. The next steps in the design should be explained and any actions recorded.		leading discussion on this topic	
5.5	Hazard Register: Review and Status Update Initial of person(s)			
	Review hazard register and agree:		leading discussion on this topic	
	Which hazards have been addressed by design? Which hazards will be (but are yet to be) addressed by design? Ensure required actions are		on this topic	
	recorded. 3. Which will remain as hazards to be tolerated throughout the life of the designed asset or product (i.e. formally handed-over to operations and maintenance, for ongoing management and control).			
6.	Any Other Business	Provide opportunity for participants to raise additional relevant required actions, discussion items etc.	t topics, hazards,	
7.	Agreement of Outcomes	Agree minutes and get signatures (if required) that the review has fulfilled its outcomes. If not, decide how the situation will be managed.		
8.	Next Meeting	Provide details of the next meeting (when and where).		

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