BEMS – WORK AT HEIGHT PERMIT			Date:
1.	Permit Number		Work area and equipment inspection must
Proje	ct Number		be carried out and this permit must be
Purchase Order / Work Order Number			accompanied by a risk assessment Yes N
General Work Permit Number			1. Has fall prevention been considered?
Work	at Height Permit Number		Has fall restraint been considered over fall arrest?
Risk A	Assessment Number		3. Have all personnel working under this
Refer	to General Work Permit for detailed description		permit been trained and competent to
and location of work to be undertaken			perform work at heights?
2.	Work at Height Permit Period		4. Have all slings, harnesses and fall
Commencement Date Time			protection equipment been thoroughly inspected prior to use and noted on this
Comp	letion Date Time		permit?
3.	Service Provider Details		5. Have all anchor attachment points been
	Service Provider Mobile No.		inspected and approved, have an information plate and a current test tag attached?
	Identification and Location of Work Area		 6. Is the harness being used a parachute style – body belts are prohibited?
	Reason for Access		 Does all work at height equipment have a current inspection tag?
			8. Are the lanyards and fall arrest devices to be used fitted with a triple action karabiner at the end where it attaches to the harness?
	HAZARDS IDENTIFIED – List all know hazards e.g.		9. Are all lanyard or fall arrestors attached directly to the anchor point?
ce Provider	working at heights, electrical work, vicinity to communication towers/repeaters, other services, proximity to emergency helicopter etc.		10. Does all equipment being used for work at heights have recognised standard markings or stamps (AUS/NZ)?
Service			11. Is edge protection required?
			12. Are ladders securely anchored at the top of held in place firmly by another working whilst being used?
			13. Is ladder extended one meter above the access/egress point?
			14. Is there appropriate barricading and signage erected below and around the work area?
5.	Any Other Permits Applicable		15. Is the work area free of tripping hazards
	Identify any other permits to be used in conjunction with this permit – Confined Space Other – provide details Excavation		and slip resistant? 16. Are all equipment and tools contained
Service Provider			or tethered to prevent them from falling?
e Pro			17. Have entry and exit points identified for
ervic	Hot Work		the work at height and where required
Ś	Isolation		alternative entry & exit points identified where the work will interfere
	Radiation		with normal operations?

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		n No		
Service Provider	Ye 18. Has a drop zone been established, barricaded and signs installed? 19. Has a safety observer been appointed? If Yes, provide details Name Mobile No. 20. Are temporary anchor points required? – If Yes, assessment by a qualified height safety supervisor and/or suitably qualified engineer required. Note – all temporary anchor points must be removed once work has been completed Name	s No	Service Provider	 Yes No 1. Does emergency services/special emergency response team need to be notified of the proposed work, schedule and location? 2. Have you identified emergency access/egress points into the work at height area? 3. Do you have a communications system available? 4. Where is your nearest access/egress into this area?
	Date Signature			
D	escue Plan		7.	Equipment Used During Works
Service Provider	 A High-Risk Work Rescue Plan has been established where: A worker is using a safety harness to perform the work activity A Risk assessment for the work activity has a residual risk score of high or greater Additional Instructions / Information Handrails are NOT to be used as anchor points Equipment that has been subjected to heat, excessive wear or cuts is to be tagged and remove from service Emergency Rescue Plan 		Service Provider	The following equipment will be used during the works (all equipment to be used is in good working order and is fit for use, i.e. current test certificate, licenced operator. Appropriate footwear Edge protection Elevated work platform Extension ladder Mobile scaffold Roof and/or ladder anchor points Ropes and harness Safety net Step ladder Other
	In the Event of an Emergency Dial			
	Mobile No:			
	Radio Channel			
	Or Channel			
	for Special Emergency Response Team			

6.

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Equipment Section									
	Equipment Type	Serial Number	Manufacturer	Inspection Comments	Signed	Post Use Condition			
1									
2									
3									
4									
5									
6									
7									
8									
Permit Authorisation									
		ection of the work area	and have implemented	l protective measures as in	dicated on this permit and	1			
	iated risk assessment.	permit (name and posi	tion) Date	Time	Signature				
Name		permit (name and posi	liony Date	Time	Signature				
Positi	-								
I hav	e reviewed the risk c	ontrols and confirm t	they are appropriate	and have been impleme	ented for the work at he	ight to be			
undertaken as described on this permit.									
Nominated Officer authorising permit (name and position) Date Time Signature									
Name	2								
Posit	ion								
Clo	sure or Withdrawal	of Permit – To be cor	mpleted by the perso	on/s confirming all work	is finished				
I have confirmed that the work at height has been completed in accordance with this permit and all work is complete, all tools and equipment removed and the work area has been left in a safe condition.									
Ser	vice Provider (print na	ame)	Date	Time	Signature				
Nor	Nominated Officer (print name) Date Time Signature								

Remarks / comments about the work



BEMS – WORK AT HEIGHT PERMIT Appendix - Sign On / Sign Off

Purchase Order / Work Order Number

General Work Permit Number

Work at Height Permit Number

Sigi	n On / Sign Off – All staff working on w	ork at height permi		/off permit each	n working day		
Contractor / Worker		I have read, und conditions/ins	Sign On derstand and will co structions specified weight permit.	Sign Off I have left the work at height job and am no longer working under this permit.			
	Name	Date	Time	Initials	Date	Time	Initials
1							
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