## **BEMS – GENERAL WORK PERMIT**

Date:

1.	Permit Number	6.	Does the Work Require Any Additional Permits?		
Either Purchase Order Number (Preferred)			Asbestos - WAAP		
<u>or</u> Work Order Number			Confined Space		
			Crane Lift (Crane Operator to Supply)		
General Work Permit Number			Electrical Live Work		
2.	Contact Details		Excavation		
Com	Company Name		Fire / Smoke Wall Penetration Fire Detection / Protection Isolation		
Service Provider		Service Provider	High Risk Work		
			High Voltage		
Mobile No.			Hot Work		
Works Coordinator		rice	ICT Change Management (RFC)		
Mobile No.		Serv	Infection Control		
3. Details of Work			Lock Out / Tag Out (LOTO) Medical Gas		
-			Planned Out of Hours Work		
Site			Roof and Catwalk Access		
Build	ing		Working at Heights (>2m)		
Floor			Other		
Depa	irtment				
	Frame ID	7.	l On Site Workers		
		Must be inducted, understand the Occupational Health &			
Description of Work			Safety (OHS) Contractors Handbook and Permit to Work System. Note: Induction certificates are only valid for 24 months from date of issue.		
			Name: Induction Date:		
4.	Work Permit Period	vide			
Commencement Date Time					
Completion Date Time		Service Provider			
5.	General Requirements	Ň			
	Yes No 1. Is the work classed as Construction / Building works under the Queensland Construction Commission?				
	If <b>Yes</b> , - Licence No.	8.	Risk Assessment / Job Safety Analysis		
	2. Is the work over \$250,000?		List Personal Protective Equipment (PPE) measures to be in place.		
Service Provider	<ul> <li>If Yes, a Principal Contractor is required to be appointed.</li> <li>3. Does the work involve any isolations or interruptions to the Health Service?</li> <li>If Yes, complete Planned Interruption to Services Permit. Air Conditioning Fire Detection / Protection Lifts Medical Gas Nurse Call</li> </ul>	Service Provider	Barriers Eye Protection Hand Protection Hard Hats Hearing Protection Protective Clothing Respiratory Protection Safety Boots Other		
	Pneumatic Tube Power				
	Security System Water				

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9.	Task Steps							
	Detail task steps (must be specific for job under this permit)	Existing & Potential Hazards or Environmental Damage	Risk Before	Control Measure Required to Minimise the Risk (reference to specific attached SWMS is acceptable)	Risk After			
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
	rall Residual Risk: ne highest value in Risk After control measu		For residual risk scores <b>'High'</b> or <b>'Extreme'</b> <u>work must be ceased</u> and the General Work Permit must be escalated to the CQHHS BEMS Manager for approval.					
The Central Queensland Hospital & Health Service (CQHHS) is committed to ensuring, as far as is reasonably practicable, the safety of staff/patients/visitors/contractors and subcontractors while they are engaged in carrying out work for CQHHS. Contractors must carry out a Risk Assessment (Job Safety Analysis) for each job and attach copies of Standard Work Procedures, Risk Assessment/Safe Work Practices with the Work Permit. Permit and documentation to be submitted for authorisation minimum of 48 hours prior to commencement of any works. Unless specifically indicated, CQHHS will not carry out a detailed technical analysis of the procedures that are submitted and will explicitly rely on the health and safety competence of individual contractors to ensure that the procedures address all hazardous exposures and are effectively implemented at the work site. A copy of the approved Work Permit is to be available and adhered to all times whilst on site.								
10.	Work Authorised By							
Risk Assessment prepared byName:Service Provider: (Work MUST be carried out under conditions specified on this Permit)Date:		e:	Signature:					
	ninated Officer (CQHHS Dat resentative:		Signature:					