

Civil - Fire System Compliance for Building - Form - Inspection and Testing

QUU ASSET ID:	DATE :	
SITE ADDRESS:	WORK ORDER NO.:	

TASKS

- 1. Inspect and test all Fire Systems and Equipment to confirm function and compliance with AS1851, the Building Fire Safety Regulation 2008 & the Queensland Development Code MP6.1 and <u>any other relevant standard, code or legislative requirement.</u>
- 2. Capture and Record details of all Fire System Equipment on site
- 3. Identify and provide details of any non-compliance or defect observed
- 4. Complete Form 663 in full and complete all questions, detail and photos
- 5. When answering "No" to Questions 1 9 it is mandatory to provide and appropriately referenced photograph of the defect or non-compliance together with a quantity and the Non-Compliant & Corrective list of this form populated.
- 6. In addition to completing this Form supporting documentation can be appended to the end of this Form upon submission to Queensland Urban Utilities.

ITEM(S)			No	N/A	Unable to Determine
	1. Fire Detection Systems – were all Inspected, tested, tagged/stamped				
	and considered functioning and compliant with AS1851, the Building Fire				
	Safety Regulation 2008 & the Queensland Development Code MP6.1 - Provide a detailed list of individual items and				
	Smoke Alarm Systems - were all Inspected, tested, tagged/stamped				
	and considered functioning and compliant with AS1851 , the Building Fire				
	Safety Regulation 2008 & the Queensland Development Code MP6.1				
	3. Fire Hose Reels - were all Inspected, tested, tagged/stamped and				
	considered functioning and compliant with AS1851, the Building Fire				
	Safety Regulation 2008 & the Queensland Development Code MP6.1				
4.	3 1				
	and considered functioning and compliant with AS1851, the Building Fire				
	Safety Regulation 2008 & the Queensland Development Code MP6.1				
5.	· · · · · · · · · · · · · · · · · · ·				
	functioning and compliant with AS1851, the Building Fire Safety Regulation				
	2008 & the Queensland Development Code MP6.1 Emergency Warning & Intercommunication System (EWIS) - were all				
	Inspected, tested and considered functioning and compliant with AS1851,				
	the Building Fire Safety Regulation 2008 & the Queensland Development				
	Code MP6.1				
6.					
	considered functioning and compliant with AS1851, the Building Fire				
	Safety Regulation 2008 & the Queensland Development Code MP6.1				
7.	I , ,				
	and compliant with AS1851, the Building Fire Safety Regulation 2008 & the				
	Queensland Development Code MP6.1				
8.	3 3 1 ,				
	compliant with AS1851, the Building Fire Safety Regulation 2008 & the				
	Queensland Development Code MP6.1				

OVERALL SITE COMPLIANCE			No	N/A	Unable to Determine
9.	Overall Site – does the overall site comply with AS1851, the Building Fire Safety Regulation 2008 & the Queensland Development Code MP6.1				

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LIST OF ALL FIRE SYSTEM EQIPMENT ON SITE (Including Fire Extinguishers, Fire Hose Reels, Alarms, etc)								
Qty	Location	Type	Size	Visible & Acc (Y / N)	essible	Com	pliant je (Y/N)	Pass/Fail
				(1714)		Signag	JC (1714)	
		CORRECTIVE WORK	s		Yes	No	N/A	Unable to Determine
10. Ar	e any corrective work	ks/actions required?						
	NON COM	MPLIANCE & CORRECT	TIVE WORKS		QTY PHOTO		REFERENCE	
_								
_								
Inspected by (Print Name): Qualifications / License No.				Date:				
Signed:				Date				

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