

**PROJECT NAME & LOGOS**

<b>CHECK LIST FOR: TESTING &amp; COMMISSIONING OF EXTERNAL FIRE HYDRANT</b>				Ref. No:	
SUBCONTRACTOR <input checked="" type="checkbox"/>		CONTRACTOR <input type="checkbox"/>		Rev. No: 00	
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SECTION OF WORK: FIRE FIGHTING SYSTEM			LOCATION:		
LEVEL:			WIR No.:		
STAGE	ITEM	Checked by		Checked by	Date
		S/C	CONT	CONS.	
SETTING OUT	1. Ensure all shop drawings has been approved by the cons..				
	2. Check Levels, elevations, distances & supports & equipment are as per approved shop drawings & material approvals.				
	3. Ensure all material approvals & material verification records have been approved by the cons..				
	4. Only trained & experienced personnel shall perform the work.				
CIVIL	5. Ensure civil clearance has been issued prior to start of any Testing & commissioning.				
Testing & Commissioning	1. Verify that the hydrant can be easily accessible.				
	2. Verify that the hydrant has been fitted with maintenance record tag.				
	3. Verify that signage has been provided that clearly indicates the location of the fire hydrant.				
	4. Verify that all water flow alarm & valve monitoring system switches operate correctly.				
	5. Verify water pressure & flow rate at the fire Hydrant.				
	6. Connect fire hose to the fire hydrant. Open the fire hydrant & ensure that the water should at least 20 meters.				
Safety	7. Ensure all safety precautions have been complied before & after commissioning.				

<b>For S/C QA/QC:</b>	<b>Date:</b>	<b>FOR CONTRACTOR QA/QC:</b>	<b>Date:</b>	<b>For CONS. Rep.:</b>	<b>Date:</b>
<b>Name:</b>	<b>Sign:</b>	<b>Name:</b>	<b>Sign:</b>	<b>Name:</b>	<b>Sign:</b>