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CHECKLIST FOR: TESTING & COMMISSIONING OF FIRE PUMPS SET	Reference No:
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SUBCONTRACTOR <input type="checkbox"/>	CONTRACTOR <input type="checkbox"/>	Rev. No. 00 Page 2 of 2
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SECTION OF WORK	LOCATION:
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LEVEL:	ITR No.:
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Plant / System:	Instrument Used:
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PUMP DATA	DESIGN	OBTAINED
System flow rate	l/s	l/s %

Method used to obtain pump flow rate: Timed Displacement Test

PUMP DATA	Type	Ordered duty
		l/s @ m

Manufacturer	Model
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Serial no.	Impeller size mm
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MOTOR DATA	Type	Manufacturer
Rated power	kW	Serial no.

Degree of Protection	IP Electrical supply V/ph/Hz
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FLC.	amps Running current amps
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Overload range	amps Setting amps
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HYDROSTATIC PRESSURE TEST

Pump Serial No: Pump Model Test Pressure (psi)	Test Duration: Testing Medium:
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TEST RESULTS PASS FAIL

COMMENTS:

For S/C QA/QC:	For Contractor QA/QC:	For Cons. Rep.:	
Date:	Date:	Date:	
Name:	Name:	Name:	
Sign:	Sign:	Sign:	