



HURLEY ENGINEERING

Date				
Company Name		Project Name		
Address		City	State	
First Name		Last Name		
Phone #		Mobile #		
Email			Zip Code	

BOOSTER SYSTEM PRE START-UP CHECK LIST

To Be Verified and Submitted by the Contractor	Yes	No
Is the system anchored correctly?		
Are the suction and discharge pipes supported correctly? Including the risers?		
Have the pressure transducers or input devices been wired to the panel?		
Is there correct power to the panel?		
Have the pumps been vented?		
Is there water to the system?		
Confirm that the booster system is installed in a fully operational system and the pump(s) are ready for normal operation upon start up?		
Does the system have an expansion tank or has one been provided?		
What is the system operation pressure?	System PSI	
What is the tank set pressure?	Tank PSI	

BOOSTER SYSTEM START UP FORM

Equipment Tag #		Pump Manufacturer		
SN#		Pump Model #		
# of Pumps		Grundfos Skid Type		
System Set #		Impeller Trim		
GPM		Fluid & Temperature		
TDH		Pumps Are Vented	Valves Exercised	
Suction Pressure		Rotation Verified	Transducers Calib.	
Discharge Pressure		L1/L2	Hz	
RPM		L2/L3	CIM Card Provided	
Voltage		L1/L3	CIM Protocol	
HP		VFD'S Provided	VFD Min. Speed Set	

NOTES:

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