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Capstone C-600-S Pre-Commissioning Checklist

C-600-S Capstone checklist			
	Yes	No	Comments
Has the fuel piping been completed, pressure/ leak tested, and purged with gas that meets the Capstone fuel requirements?			NOT Computered YET
Is 75 PSIG sustained fuel pressure and adequate volume available?	V		YES PNG BO PSI
Is the fuel filtered to <10 micron?		Ø	
Does the fuel regulator meet the Capstone 1 PSI/per second fluctuation requirement?	toline man		NO Rag BO PSI MAY From PNG
Is there locking devices on the fuel system that will need to be removed prior to fuel system use? If yes, please provide the name and Cell phone			WILL BE ON LOCATION
number of responsible parties. Has the exhaust ducting been completed?			1)05 00 000 (455
If installed. Have all high voltage connections been			NOT COMPLETED YET NOT COMPLETED YET
completed, torqued, and meg'd for shorts? Have high voltage and low voltage cables been ran in separate conduits and isolated from each other?			NOT COMPLATED YET
Is the neutral bonded to ground at a maximum of one location?	1		YES
Is the ground at the turbine the same as the one used for customer loads?	9		YES
Have all low voltage connections been completed?			NOT Comprosed YET
Has the Capstone service clearances been met?		P	SEND REQUIREMENTS
Have accommodations been made to ensure that the engine and batteries can be removed by a forklift? The Capstone service clearances do not accommodate for forklift clearance.			SAND REQUIREMENTS
Can all service and access panels/doors be removed/ opened to provide full access?	4		
Has the high voltage and control wiring drawing been submitted to Horizon for review?		d	
20' around all sides of turbine clear for service trucks and commissioning inspections to be			

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Modbus, and IP addressing for nodes and speeds submitted to Horizon for controller set up.		9606 Baud 485 Station 10
7 IP address submitted for Horizon for controller set up.		In attached doccument 10,01,90
Small crane with operator for filter door installation.		

Please provide recent pictures of the site to illustrate the actual site conditions.

Provide detailed explanation below for any boxes checked NO above.

Completing this document will ensure that the site commissioning will proceed as smoothly as possible.

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