

S. No	Description		Bidder Query	OGDCL. Response
1	3.5.2 ESP Equipment Specifications			
	Bottom-hole Multi- sensor	Pi resolution 0.1psi		ok
		Pi Data rate 5S (1 sec option)		ok
		Ti resolution 0.1C , 25 Sec		25 sec too late,4-8 sec required
		Tm resolution 0.1C , 25 Sec		25 sec may minimize the timing
		Vibration 0 – 10 g , Data rate 25 sec		0-30 g variable but 25 sec may minimize the timings
		Vibration resolution 0.003g		ok
		Current leakage Data Rate 25 Sec		variable but 25 sec may minimize timing
		Pd 5800 Psi , 25 Sec		4 sec or less required,25 sec too late.
Pd Resolution 0.1psi, Accuracy 0.1%FS		ok		
2	4.1.1. e Engineering		Kindly confirm the required length	flexible power cable with end logs 40 meters for each phase
	Supply of standard 4 core power cables up to OGDCL changeover panel.			
3	Surface Equipment - Junction box		Junction box not included in equipment list but recommended. Please include pricing line item in financial proposal	Refer to para 3.2.1 & 3.7.9 of the TORs, junction Box is essential part of ESP package, and separate pricing cannot be included in financial proposal.
4	Surface Cable		Company should please provide the distance from the wellhead to the point where the VSD shid will be placed.	Refer to para 3.2.1 & 3.7.9 of the TORs. Winning bidder will visit well site for placement of VSD and other surface equipment i.e Genset etc. So length of the cable will be decided by the bidder as it will be a Turn Key Basis" project.
5	Cross Coupling clamp		Company should please advise if production tubing specification is 3.5" 9.2 ppf EUE or 3.5" 10.2ppf EUE.	M/s Hunting make 3-1/2" 10.3 ppf TS-HP (Hydril CS Threads) L-80 Grade (Type-1) Tubing keeping in view the Bottom Connection of tubing hanger is 3-1/2" 10.3 PPF Hydril CS or equivalent premium threads (Box)
6	Tubing Metallurgy		Please confirm the production tubing metallurgy	
7	Cross Coupling cable protector	CS cross coupling protectors for: 3-1/2", 9.2 PPF, EUE TOP tubing	Please confirm the weight of tubing is 9.2ppf not 10.2ppf and Tread as well.	
		Suitable for proposed ESP power cable & 2-1/4" control line		