CLARIFICATION NO. 3

CLARIFICATION NO.3 AGAINST TENDER ENQUIRY NO. PROC-SERVICES/CB/CORR-2029/2017 FOR HIRING OF CP SYSTEM INSTALLATION AND COMMISSIONING

Some of the prospective bidders have raised some queries against the subject Tender Enquiry. The replies of the same are given below for information of all prospective bidders:

S.No	Query	OGDCL Response		
1	No of Anodes at Solar /TEG systems.	 Number of anodes for all three 		
2	Type of Anode bed at TEG system (deep well or	types of power systems i.e		
	shall)	TEGs, Solar Units, and TR Units		
3	Depth of bore and Dia of bore for TEG system	 shall be 5 - 10. Type of anode beds shall be shallow. One AJB shall be required for each system. However number of test posts shall vary from 2 - 		
	Anode ground bed			
4	No of Anodes at TR systems.			
6	Type of Anode bed at TR system (deep well or			
	shall)			
	Depth of bore and Dia of bore for TR system			
	Anode ground bed			
6	No of AJBs and Test posts per system.	8 depending upon actual		
7	Cable Trenches specs I.e. depth and width	situation.		
8	Length of cable excavations per system.	 Cable trenches specs shall be as per code and field requirement. Length of cable shall be as per 		
	OGDCL coke pumping procedure if any.			
			actual field / CPS requirement	