

CLARIFICATION NO: 02

AGAINST TENDER ENQUIRY NO: PROC-SERVICES/CB/PQ/HSEQ-4504/2019

PRE-QUALIFICATION OF WASTE MANAGEMENT CONTRACTORS FOR SAFE DISPOSAL OF DRILLING & PRODUCTION WASTE AND SITE REHABILITATION/ RESTORATION FOR A PERIOD OF TWO YEARS (EXTENDABLE TO AN ADDITIONAL YEAR)

With reference to subject mentioned Pre-Qualification and further to clarifications sought by few of our prospective bidders the following clarification is hereby communicated to all prospective bidders for their review and preparation of Pre-Qualification Documents accordingly:

Sr. No.	Query	Reply
1	<p>1: With reference to category -2 wastewater treatment / Disposal for type a (evaporation applying steam generator/thermal evaporation) and b (forced evaporation)</p> <p>Clarification: Can bidder submit the experience of related equipment from manufacturer in term of experience reports, manufacturing histories and reports etc. Since the manufacture has no policy to sign the consortium with the customers. Is it acceptable to OGDCL for related services.?</p>	No
2	<p>2: With reference to category -2 wastewater treatment / Disposal section c and section d</p> <p>Clarification: Flocculation /coagulation treat the wastewater and residual should be disposed off through landfilling. Treated water can be recycled and reused for different purposes. Is it acceptable for OGDCL to consider section c and d as one category.</p>	Yes
3	<p>3: With reference to category 3 rehabilitation/restoration of pits, for section a. compost encapsulation following soil reconditioning and reinforcing, and section b. trench burial following soil reconditioning & reinforcing c. Mixing and filling</p> <p>Clarification: Type c mixing and refilling is integral part of all above categories a and b. Since at final stage methodologies required mixing and filling. Kindly elaborate the methodology required by company against this section. Is it acceptable for OGDCL that mixing and filling is considered as part of section a and b.</p>	Pits "not" containing hazardous wastes are to be closed by mixing and filling methodology only (c).
4	<p>4: With reference to part 06 transportation system details</p> <p>Clarification: Which type of transportation OGDCL is asking.?</p>	Transportation system generally used by waste management companies include loaders, dumpers, tractors, compactor-trucks, dumper-placers, and other earth moving equipment, etc.