

Clarification No. 02

PROC-SERVICES/CB/WS-5232/2021

HIRING OF WELL SITE RESTORATION/REHABILITATION SERVICES

One of the Prospective bidders has made a query against the subject Tender Enquiry. The query along with OGDCL reply is given below for information of all the prospective bidders.

| Sr # | TOR Clause | Bidder Clarification | OGDCL Reply |
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| 1 | Reference to Scope of work Well site restoration/rehabilitation services encompassing all those redundant drilling pits which were used during drilling/workover/testing in past years on well site and Section-C technical aspects of job, | Please confirm that OGDCL understanding for restoration is inclusive of all well site or only pits area as mentioned in Section-C. | Each drilling pit situated in define well area as per Sec- "A" |
| 2 | Reference to Section B TORs, clause 38, | Can bidder participate for any one region in bid and submit the document for evaluation for only one region or participation in bc regions is mandatory for bidder.? | Response of such clarification has already been published on OGDCL website. |
| 3 | Reference to section-C clause X "Contractor shall be responsible for any legal repercussion due to non-compliance / malpractice before, during or after disposal activities. | <ul style="list-style-type: none"> i. Please confirm what types of Legal repercussion will be applicable after commencement of pit restoration for concern job. ii. If OGDCL and regulatory authorities have any legal issues on same well site, it may not be correlate to same work. iii. Please also confirm that who will be responsible for handling the concerns raised from environment authorities as EPA is not considering contractors response on clients (OGDCL) behalf as per previous practices. | Referred TORs clause is already self explanatory. |
| 4 | Reference to TOR, clause no 08."Contractor should have a Project Manager having relevant experience of 15 years including 10-years in environmental Management/ environment solution services/Site-HSEQ representative/ oil & Gas field Waste Management and 5-years supervisory/ Managerial experience, having qualification of BE in Petroleum/Chemical/Civil) and M.Sc or equivalent in environment i.e environmental management/environmental sciences etc. for technical assistance to field personnel and daily coordination and support with relevant Drilling Fluid personnel OGDCL head office as well as will supervise the disposal of treated water, cutting treatment and disposal and well site restoration process at no cost to OGDCL. " | We request to kindly accept Project Manager having relevant experience with PEC registration having BE/BSc Engineering in any discipline. | Required qualification will be remained as per TORs . |

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| 5 | Reference to Technical Specs Section -C land owner NOC is required for Pits restoration. | <ul style="list-style-type: none"> i. Please confirm if land owner is not agreeing to sign the NOC after successful completion of restoration job and soil analysis reports also verify the successful treatment / pit restoration. What will be the procedure for this situation? ii. Please also confirm in case if landowner is not willing to do to restoration job after OGDCL mobilization notice to contractor? will OGDCL will take responsibility to resolve the matter with land owner in this case? iii. Please also confirm that if pits/ well area is unsettled and there is no local landowner or land is in Shamlat, then who will be responsible for local NOC or it may not require in this case? | Contractor responsibility is clearly defined in TORs |
| 6 | Reference to TORs point no 26” In case of award of Contract, Contractor must agree to perform Services at-least 4-5 parallel operational sites. Maximum turn over time for I well site treatment is < 30- days i.e start from the date of 1st -third party lab report and end when C&ESS representative verifies closure of well”. | Keeping in view from past experiences, it is requested to kindly amend 30 days of turnover time from start of pit restoration till closure/levelling of pit as per SOW. Visit and lab reports time should be excluded from this turnover time as in case of delay in visit of representatives, it will affect this turnover time for contractor. | Response of such clarification has already been published on OGDCL website. |
| 7 | Reference to Technical Aspects Section -C for Option I and Option ii regarding pit restoration | <ul style="list-style-type: none"> i. Please clarify that if all circumstance for onsite treatment is favorable but land owner is not willing for onsite disposal, then will OGDCL agrees for off-site disposal or not? ii. Also, OGDCL have to finalize the disposal methodology with landowner before mobilization to contractor? It is requested that pit restoration should also comply to the plan committed by OGDCL in respective site EIA/IEE study. | <ul style="list-style-type: none"> i. For any case, OGDCL will decide for off site or onsite disposal. ii. TORs are self explanatory . |