

CORRIGENDUM

**PROFORMA-A (PRICE BID) MENTIONED UNDER TENDER NO:
CGI6772P18 TO BE IGNORED. THE CORRECT PROFORMA-A IS
UPLOADED UNDER NOTES & ATTACHMENT. VENDORS ARE
REQUESTED TO FOLLOW THE PRICE BID FORMAT UPLOADED
UNDER NOTES & ATTACHMENT. COPY OF THE CORRECTED PRICE
BID FURNISHED BELOW**

For Assam Sector

| SL.N O. | DESCRIPTION OF WORK | QTY (A) | UNIT | RATE PER UNIT (B) | | TOTAL AMOUNT C=(AXB) | SERVICE ACCOU NTING CODE (SAC) | SPECIFY % OF GST ON (C) | TOTAL AMOUNT (D) =(C)+GST ON (C) |
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| | | | | FIG | WORD | | | | |
| 10 | <p>Half Yearly ON PSP Survey (PS1-KM 630):</p> <p>For the pipeline section from PS-1 (Duliajan) to OIL main crude line chainage KM 630, including 16" OIL main crude oil pipeline, 14" OIL main crude oil pipeline, Duliajan-Numaligarh Pipeline (DNPL), Tengakhat-Shalmari Pipeline (TSPL), Numaligarh-Siliguri Pipeline (NSPL), Guwahati-Siliguri Pipeline (GSPL), Badulipar - Numaligarh crude line, branch pipelines of Guwahati & Bongaigaon</p> | 2,800 | KM | | | | | | |

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| <p>Refineries as as per the scope of work which includes following jobs to be carried out and all the listed parameters to be noted: -</p> <p>a) Before the survey, to adjust the drainage point potential to (-) 1100 mV instant OFF w. r. t. copper-copper sulphate half-cell for all connected pipelines.</p> <p>b) Recording the CPTRU parameters like AC Volt/Amp, DC Volt/Amp, ON/OFF drainage point PSPs of all pipelines, etc.</p> <p>c) Logging of ON PSPs at all pipeline access points & structures viz. TLPs, Valves, cased crossings, IJs, bonding points, exposed bridge crossings, etc. of all pipelines in the RoW/RoU, inspection of polarization cells and surge</p> | | | | | | | | |
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| | <p>diverters.</p> <p>d) Presentation of PSP (ON) data w. r. t. chainage for all the pipelines in tabular form. Graphical presentation of PSP readings (Section wise). Identification of short casings, IJs, leakage points such as MOVs, instrumentation points, status report of polarization cells, surge diverters etc. Also document current consumption by individual pipelines, current density in tabular and graphical forms for all pipelines. Analysis of reports & recommendations by the contractor.</p> <p>NOTE: Required instruments, equipment, tools, tackles, transportation & manpower for the above jobs will be arranged by the contractor.</p> | | | | | | | | |
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| 20 | <p>Restoration of missing TLPs(PS1-KM 630):</p> <p>For the pipeline section from PS-1 (Duliajan) to OIL main crude line chainage KM 630, including 16" OIL main crude oil pipeline,14" OIL main crude oil pipeline, Duliajan-Numaligarh Pipeline (DNPL), Tengakhat-Shalmari Pipeline (TSPL), Numaligarh-Siliguri Pipeline (NSPL),Guwahati-Siliguri Pipeline(GSPL), Badulipar - Numaligarh crude</p> | 50 | NO | | | | | | |

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| <p>line, branch pipelines of Guwahati & Bongaigaon Refineries as as per the scope of work which includes following jobs to be carried out and all the listed parameters to be noted: -</p> <p>a)Dismantling the damaged TLP/Bond Box. Excavating & backfilling to install new TLP/ B Box after providing concrete grouting with J-pipe as per specifications and marking the pipeline name,chainage and type on TLP.</p> <p>b)Laying new/old cables of required length which are to be</p> <p>properly terminated on Bakelite insulating plate with copper lugs,brass nuts/bolts, washers, etc. inside the test lead/bond box enrouting the cable through inside of the TLP/Bond</p> | | | | | | | | |
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| <p>box pipe.</p> <p>c)Facilitating connection of the cables to the pipe by removal of coat & wrap , restoration of coat & wrap after the work including cost of excavation and backfilling. For damaged cables sealing the drain points.Holiday testing by OIL and then Commissioning & taking readings.</p> <p>NOTE: 1) Required TLP/Bond Box & cables will be supplied by owner which will be collected & transported by contractor to site. Damaged TLP, cables, etc. from site will be transported to owner's store by contractor.</p> <p>2) Grouting the base of the TLP/Bond Box by concrete with PVC bend pipe as per specifications will be done by contractor along with supply of required materials.</p> | | | | | | | | |
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| | <p>3) For connection of cables with pipelines required service of soldering/cad welding/pin brazing with materials will be arranged by owner.</p> <p>4) Contractor will arrange the required small items like-nuts & bolts, studs, washers, ferrules, backelite plate, pain for marking etc. of the existing specifications.</p> <p>5) Required transportation, tools, tackles & manpower for the above jobs will be arranged by the contractor.</p> | | | | | | | | |
| 30 | <p>Repairing of damaged TLPs(PS1-KM 630):</p> <p>For the pipeline section from PS-1 (Duliajan) to OIL main crude line chainage KM 630, including 16" OIL main crude oil pipeline,14" OIL main crude oil pipeline, Duliajan-</p> | 25 | NO | | | | | | |

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| <p>Numaligarh Pipeline (DNPL), Tengakhat-Shalmari Pipeline (TSPL), Numaligarh-Siliguri Pipeline (NSPL), Guwahati- Siliguri Pipeline(GSPL),Badulipar - Numaligarh crude line, branch pipelines of Guwahati & Bongaigaon Refineries as as per the scope of work which includes following jobs to be carried out:-</p> <p>a) to carry out in TLPs/BBoxes/CJBs/AJBs repairing job like replacement of damaged cables,replacement of missing/damaged box covers,nuts & bolts, studs, washers, ferrules, backelite plate,resistors,shunts etc. of the existing specifications as well as removing rust from connections which will be done by contractor.</p> <p>b) Straightening bent TLPs by</p> | | | | | | | | |
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| <p>concrete grouting.</p> <p>Note: 1) Contractor will arrange the required small items like-box covers,nuts & bolts, studs, washers, ferrules, backelite plate, paint for marking etc. of the existing specifications.</p> <p>2) Required transportation, tools tackles & manpower for the above jobs will be arranged by the contractor.</p> <p>3) Required resistors and shunts will be provided by owner.</p> <p>4) Grouting the base of the TLP/Bond Box by concrete will be done by contractor along with supply of required materials.</p> | | | | | | | | |
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| | <u>For West Bengal</u> | | | | | | | | |
| 10 | <p>Half Yearly ON PSP Survey (KM 630-KM 905):</p> <p>For the pipeline section from OIL main line chainage KM 630 to KM 905 including 14" OIL main crude oil pipeline, Numaligarh-Siliguri Pipeline (NSPL), Guwahati-Siliguri Pipeline (GSPL), as per the scope of work which includes following jobs to be carried out and all the listed parameters to be noted: -</p> <p>a) Before the survey, to adjust the drainage point potential to (-) 1100 mV instant OFF w. r. t. copper-copper sulphate half-cell for all connected pipelines.</p> <p>b) Recording the CPTRU parameters like AC Volt/Amp,</p> | 1,100 | KM | | | | | | |

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| | <p>DC Volt/Amp, ON/OFF drainage point PSPs of all pipelines, etc.</p> <p>c) Logging of ON PSPs at all pipeline access points & structures viz. TLPs, Valves, cased crossings, IJs, bonding points, exposed bridge crossings, etc. of all pipelines in the RoW/RoU, inspection of polarization cells and surge diverters.</p> <p>d) Presentation of PSP (ON) data w. r. t. chainage for all the pipelines in tabular form. Graphical presentation of PSP readings (Section wise). Identification of short casings, IJs, leakage points such as MOVs, instrumentation points, status report of polarization cells, surge diverters etc. Also document current consumption by individual pipelines, current density in tabular and graphical forms for all</p> | | | | | | | | |
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| | <p>pipelines. Analysis of reports & recommendations by the contractor.</p> <p>NOTE: Required instruments, equipment, tools, tackles, transportation & manpower for the above jobs will be arranged by the contractor.</p> | | | | | | | | |
| 20 | <p>Restoration of missing TLPs (KM630-KM905):</p> <p>For the pipeline section from OIL main line chainage KM 630 to KM 905 including 14" OIL main crude oil pipeline, Numaligarh-Siliguri Pipeline</p> | 50 | NO | | | | | | |

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| | <p>(NSPL), Guwahati-Siliguri Pipeline (GSPL) as per the scope of work which includes following jobs to be carried out and all the listed parameters to be noted:-</p> <p>a)Dismantling the damaged TLP/Bond Box. Excavating & backfilling to install new TLP/ B Box after providing concrete grouting with J-pipe as per specifications and marking the pipeline name,chainage and type on TLP.</p> <p>b)Laying new/old cables of required length which are to be properly terminated on Bakelite insulating plate with copper lugs,brass nuts/bolts, washers, etc. inside the test lead/bond box enrouting the cable through inside of the TLP/Bond box pipe.</p> <p>c)Facilitating connection of the</p> | | | | | | | | |
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| <p>cables to the pipe by removal of coat & wrap , restoration of coat & wrap after the work including cost of excavation and backfilling. For damaged cables sealing the drain points.Holiday testing by OIL and then Commissioning & taking readings.</p> <p>NOTE: 1) Required TLP/Bond Box & cables will be supplied by owner which will be collected & transported by contractor to site. Damaged TLP, cables, etc. from site will be transported to owner's store by contractor.</p> <p>2) Grouting the base of the TLP/Bond Box by concrete with PVC bend pipe as per specifications will be done by contractor along with supply of required materials.</p> <p>3) For connection of cables with pipelines required service</p> | | | | | | | | |
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| | <p>of soldering/cad welding/pin brazing with materials will be arranged by owner.</p> <p>4) Contractor will arrange the required small items like-nuts & bolts, studs, washers, ferrules, bakelite plate, pain for marking etc. of the existing specifications.</p> <p>5) Required transportation, tools, tackles & manpower for the above jobs will be arranged by the contractor.</p> | | | | | | | | |
| 30 | <p>Repairing of damaged TLPs(KM 630-KM 905):</p> <p>For the pipeline section from OIL main line chainage KM 630 to KM 905 including 14" OIL main crude oil pipeline, Numaligarh-Siliguri Pipeline (NSPL), Guwahati-Siliguri Pipeline (GSPL)as per the scope</p> | 25 | NO | | | | | | |

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| | <p>of work which includes following jobs to be carried out:-</p> <p>a) to carry out in TLPs/BBoxes/CJBs/AJBs repairing job like replacement of damaged cables, replacement of missing/damaged box covers, nuts & bolts, studs, washers, ferrules, backelite plate, resistors, shunts etc. of the existing specifications as well as removing rust from connections which will be done by contractor.</p> <p>b) Straightening bent TLPs by concrete grouting.</p> <p>Note: 1) Contractor will arrange the required small items like- box covers, nuts & bolts, studs, washers, ferrules, backelite plate, paint for marking etc. of</p> | | | | | | | | |
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| | <p>the existing specifications.</p> <p>2) Required transportation, tools tackles & manpower for the above jobs will be arranged by the contractor.</p> <p>3) Required resistors and shunts will be provided by owner.</p> <p>4) Grouting the base of the TLP/Bond Box by concrete will be done by contractor along with supply of required materials.</p> | | | | | | | | |
| | <u>For Bihar</u> | | | | | | | | |
| 10 | Half Yearly ON PSP Survey (KM905-PS10): | 1,008 | KM | | | | | | |

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| | <p>For the pipeline section from OIL main line chainage KM 905 to KM 1157 which includes the 14" crude oil pipeline as per the scope of work which includes following jobs to be carried out and all the listed parameters to be noted: -</p> <p>a) Before the survey, to adjust the drainage point potential to (-) 1100 mV instant OFF w. r. t. copper-copper sulphate half-cell for all connected pipelines.</p> <p>b) Recording the CPTRU parameters like AC Volt/Amp, DC Volt/Amp, ON/OFF drainage point PSPs of all pipelines, etc.</p> <p>c) Logging of ON PSPs at all pipeline access points & structures viz. TLPs, Valves, cased crossings, IJs, bonding points, exposed bridge crossings, etc. of all pipelines in</p> | | | | | | | | |
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| <p>the RoW/RoU, inspection of polarization cells and surge diverters.</p> <p>d) Presentation of PSP (ON) data w. r. t. chainage for all the pipelines in tabular form. Graphical presentation of PSP readings (Section wise). Identification of short casings, IJs, leakage points such as MOVs, instrumentation points, status report of polarization cells, surge diverters etc. Also document current consumption by individual pipelines, current density in tabular and graphical forms for all pipelines. Analysis of reports & recommendations by the contractor.</p> <p>NOTE: Required instruments, equipment, tools, tackles, transportation & manpower for the above jobs will be arranged</p> | | | | | | | | |
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| | by the contractor. | | | | | | | | |
| 20 | <p>Restoration of missing TLPs(KM 905-PS10):</p> <p>For the pipeline section from OIL main line chainage KM 905 to PS10 which includes the 14" crude oil pipeline as per the scope of work which includes following jobs to be carried out and all the listed parameters to be noted:-</p> <p>a)Dismantling the damaged TLP/Bond Box. Excavating & backfilling to install new TLP/ B Box after providing concrete grouting with J-pipe as per specifications and marking the pipeline name,chainage and type on TLP.</p> <p>b)Laying new/old cables of required length which are to be</p> | 25 | NO | | | | | | |

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| <p>properly terminated on Bakelite insulating plate with copper lugs,brass nuts/bolts, washers, etc. inside the test lead/bond box enrouting the cable through inside of the TLP/Bond box pipe.</p> <p>c)Facilitating connection of the cables to the pipe by removal of coat & wrap , restoration of coat & wrap after the work including cost of excavation and backfilling. For damaged cables sealing the drain points.Holiday testing by OIL and then Commissioning & taking readings.</p> <p>NOTE: 1) Required TLP/Bond Box & cables will be supplied by owner which will be collected & transported by contractor to site. Damaged TLP, cables, etc. from site will be transported to owner's store by contractor.</p> | | | | | | | | |
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| | <p>2) Grouting the base of the TLP/Bond Box by concrete with PVC bend pipe as per specifications will be done by contractor along with supply of required materials.</p> <p>3) For connection of cables with pipelines required service of soldering/cad welding/pin brazing with materials will be arranged by owner.</p> <p>4) Contractor will arrange the required small items like-nuts & bolts, studs, washers, ferrules, backelite plate, pain for marking etc. of the existing specifications.</p> <p>5) Required transportation, tools, tackles & manpower for the above jobs will be arranged by the contractor.</p> | | | | | | | | |
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| 30 | <p>Repairing of damaged TLPs(KM 905-PS10):</p> <p>For the pipeline section from OIL main line chainage KM 905 to PS10 which includes the 14" crude oil pipeline as per the scope of work which includes following jobs to be carried out:-</p> <p>a) to carry out in TLPs/BBoxes/CJBs/AJBs repairing job like replacement of damaged cables, replacement of missing/damaged box covers, nuts & bolts, studs, washers, ferrules, bakelite plate, resistors, shunts etc. of the existing specifications as well as removing rust from connections which will be done</p> | 10 | NO | | | | | | |

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| <p>by contractor.</p> <p>b) Straightening bent TLPs by concrete grouting.</p> <p>Note: 1) Contractor will arrange the required small items like-box covers,nuts & bolts, studs, washers, ferrules, backelite plate, paint for marking etc. of the existing specifications.</p> <p>2) Required transportation, tools tackles & manpower for the above jobs will be arranged by the contractor.</p> <p>3) Required resistors and shunts will be provided by owner.</p> <p>4) Grouting the base of the TLP/Bond Box by concrete will be done by contractor along with supply of required</p> | | | | | | | | |
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| | materials. | | | | | | | | |
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Total Price with GST(**D**) (In words) _____

Total Price excluding GST(**C**) (In words) _____

Notes:

1. The price/rate(s) quoted by the Bidders will be inclusive of all taxes except **GST** (i.e. IGST or CGST and SGST/UTGST as applicable in case of interstate supply or intra state supply respectively and Cess on GST , if applicable) on the final services. However, GST rate (including cess) to be provided in the respective places in the Price Bid.

2. OIL will prefer to deal with registered bidder under GST. Therefore, bidders are requested to get themselves registered under GST, if not registered yet. However, in case any unregistered bidder is submitting their bid, their prices will be loaded with applicable GST while evaluation of bid. Where OIL is entitled for input credit of GST, the same will be considered for evaluation of bid as per evaluation methodology of tender document."

3.. Price Bid uploaded without giving any of the details of the taxes (Including rates and amounts) will be considered as inclusive of all taxes including GST.

When a bidder mentions taxes as extra without specifying the rates & amount, the offer will be loaded with maximum value towards taxes received against the tender for comparison purposes. If the bidder emerges as lowest bidder after such loading, in the event of order on that bidder, taxes mentioned by OIL on the Purchase Order/ Contracts will be binding on the bidder."

5. Refer GST Clauses (**Clause no. 31 of GCC**).

6. Bidders are required to quote for all the items as per Price Bid Format; otherwise the offer of the bidder will be straightway rejected.

7. Bidders are also requested to refer the Taxes and Duties clause during GST regime attached vide **Annexure-I** for compliance
