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AMENDMENT NO. 08 DATED 19.02.2019

This Amendment against e-Tender No. CDG9193P19 for “Charter Hire of 04(Four) No. of 2000HP Drilling Rig Packages for a Period of 3(Three) years in the States of Assam & Arunachal Pradesh with an option for hiring an additional 01(One) No. Drilling Rig” is issued to incorporate the followings changes/amendments:

- AA. Bid Closing Date and Time is Extended upto : **05.03.2019 (11:00 Hrs. IST)**
Bid Opening Date and Time is Extended upto : **05.03.2019(14:00 Hrs. IST)**
Last date of Tender Fee Payment/Tender Purchase is Extended upto : **02.03.2019(15:30 Hrs. IST)**
- BB. Certain changes are made in the Tender (Indicated in the Enclosure A).
- CC. All other Terms and Conditions of the Tender/Bid Document (Considering all previous Amendments/Addendums, if any) will remain unchanged

Sl.	Tender Clause No.	Tender Clause Description	Amended Clauses
1	Clause no 10.7 – e. page no 116 of 171 Part 3 - SECTION III – TOR	<p>In the event effluent / waste pit provided by the Company, getting filled up in the normal course which can be prevented by Contractor, the same shall be emptied completely or partially by the Contractor using disposal pumps, to avoid overflow in the neighboring areas or alternatively the Company will provide additional pits at its cost. In case pits so constructed have seepage from the walls of the pit or bund of the pit, Company will take remedial action to prevent the same at its cost. Contractor shall be responsible for any sound/noise pollution arising out of the Rig package or other items used by Contractor at well site. Contractor shall sort out the noise/sound pollution with the third party either by minimizing the sound/noise pollution with technological means or by compensating the affected people practicing the system and procedure followed by OIL. Contractor must ensure that there is no disruption of operation due to sound/noise pollutions.</p>	<p>In the event effluent / waste pit provided by the Company <i>within wellsite</i>, getting filled up in the normal course which can be prevented by Contractor, the same shall be emptied completely or partially by the Contractor using disposal pumps to avoid overflow to the neighboring areas, the Company will provide additional <i>effluent pits</i> at its cost <i>within the wellsite or at a site outside the well plinth. The company shall provide effluent pit line to the entrance gate of the well plinth. However, connecting to well site pump with the pit line and pumping to the pit as provided by the company shall be contractor's responsibility. Company's representative should inform immediately about any leak on the said pit line during pumping out effluent.</i> In case pits so constructed have seepage from the walls of the pit or bund of the pit, Company will take remedial action to prevent the same at its cost.</p> <p>Contractor shall be responsible for any sound/noise pollution arising out of the Rig package or other items used by Contractor at well site. Contractor shall sort out the noise/sound pollution with the third party either by minimizing the sound/noise pollution with technological means or by compensating the affected people practicing the system and procedure followed by OIL. Contractor must ensure that there is no disruption of operation due to sound/noise pollutions.</p>

2	<p>Clause no 23.0.iii - page no 122 of 171</p> <p>Part 3 - SECTION III – TOR</p>	<p>Arrangements have to be made for pumping effluents into the nearest dry pit in case of emergency.</p>	<p>Arrangements have to be made for pumping effluents into the nearest dry pit as provided by the Company in case of emergency. Company shall provide effluent pit line to the entrance gate of the well plinth.</p>
3	<p>Clause no 24.0.ii - page no 122 of 171</p> <p>Part 3 - SECTION III – TOR</p>	<p>The bunds/walls of the effluent pit are to be checked for any breaches during the operation and the same are to be repaired immediately if there are no breaches.</p>	<p>The bunds/walls of the effluent pit are to be checked for any breaches/overflow during the operation and the same to be inform immediately to OIL for any breaches/overflow.</p>
