

01<sup>st</sup> November 2022

REF: GDC/MS/005/22-23/dk-bo

**TO: All Bidders**

Dear Sir/Madam,

**ADDENDUM 1: AMENDMENT/CLARIFICATION**

**RE: TENDER FOR SUPPLY & DELIVERY OF LUBRICANTS FOR BARINGO-SILALI GEOTHERMAL PROJECT. TENDER NO. GDC/DEM/OT/004/2022:2023**

In response to bidder's request for clarification, GDC wishes to provide the following response;

No	Tenderer Query	GDC Response									
1.	<p>According to Section II – Tender Data Sheet, ITT 15.4, you have indicated that ‘<b>the period of time the goods are expected to be functioning 6 months warranty</b>’.</p> <p>However, we can only give an expiration date and not a warranty period since lubricants are consumables.</p> <p>Kindly advise.</p>	<p>The expiration date or warranty period will do.</p>									
2..	<ul style="list-style-type: none"> <li>➤ Can we quote the methods that we use on our products since they are not similar in some cases?</li> <li>➤ Gear oil requested is <b>ISO VG 150</b> but the specifications you have given is for <b>ISO VG 220 synthetic product</b>. Which are we to propose?</li> <li>➤ Specifications for ATF seems for Dexron II. Kindly clarify on the ISO VG 150?</li> <li>➤ Is the coolant requested a pre-mix or concentrate since the specifications given are way beyond that of a premixed coolant e.g. boiling point of greater than 165 deg, reserve alkalinity also high.</li> </ul>	<p>1. They can quote with there own test method used</p> <p>2. Requirement is ISO VG 150 <b>NOT</b> ISO VG 220</p> <table border="1" data-bbox="742 1462 1476 1598"> <thead> <tr> <th colspan="3">Typical Characteristics</th> </tr> <tr> <th>Properties</th> <th>Method</th> <th>Values</th> </tr> </thead> <tbody> <tr> <td>Viscosity at 40°C, cSt</td> <td>ASTM D445</td> <td>150</td> </tr> </tbody> </table> <p>3. ATF- quote as per tender requirement</p> <p>4. Coolant should be Pre mixed, ready for use.</p>	Typical Characteristics			Properties	Method	Values	Viscosity at 40°C, cSt	ASTM D445	150
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