

**1.2 STEP TWO: Test for Substantive Responsiveness to RFQ**

The test for substantive responsiveness to this RFQ will include the following:

Check for substantive responsiveness	RFQ Reference
<ul style="list-style-type: none"> <li>Whether the Bid contains a priced offer.</li> </ul>	<i>Section 4 - Quotation Form</i>
<ul style="list-style-type: none"> <li>Attendance of compulsory site/RFQ Briefing</li> </ul>	

***The test for substantive responsiveness [Step Two] must be passed for a Respondent's proposal to progress to Step Three for final evaluation.***

**1.3 STEP THREE: Technical / Functionality Minimum Threshold 80 points for Technical Criteria**

1.3.1. Phase 1: Technical Prequalifying Criteria (Returnable Documents: Mandatory)

Technical Criteria	Weighing (%)	Guidelines
Acknowledgement and Compliance to the spec	Mandatory	Stamp or signing of specification
ISO Compliance	Mandatory	ISO 9001 Accreditation Certificate

1.3.2 Phase 2: Technical / Functionality Minimum Threshold 80 points for Technical Criteria

The test for the Technical and Functional threshold will include the following:

Technical Evaluation Criteria	Points Weightings
<ul style="list-style-type: none"> <li>Organization and staffing Reporting Structure (Organogram).</li> </ul>	40
<ul style="list-style-type: none"> <li>Previous Experience/projects of similar nature</li> </ul>	30
<ul style="list-style-type: none"> <li>Project and Delivery Plan</li> </ul>	30
<b>Total Weighting:</b>	<b>100</b>
<b>Minimum qualifying score required:</b>	<b>80</b>

A Respondent's compliance with the minimum functionality/technical threshold will be measured by their responses to **Phase 2**. Respondents are to note that Transnet will round off final technical scores to the nearest 2 (two) decimal places for the purposes of determining whether the technical threshold has been met.

***The minimum threshold for technical/functionality [Step Three] must be met or exceeded for a Respondent's Proposal to progress to Step Four for final evaluation.***

**Phase 2: Technical Evaluation Criteria**

<b>c</b>	<b>Criteria</b>	<b>Weightings</b>	<b>Scoring Methodology Based on Weight</b>	<b>Evidence</b>
1.	<p>Organization and staffing: Reporting Structure (Organogram).</p> <p>Consisting of the Bidders' Key staff personnel and Supporting Specialists together with their CV's, Qualifications and Professional certificates.</p>	40%	<p>1. Fully Compliant = 40 points</p> <p>2. Non-Compliant = 0 points</p>	<p>Bidders to submit the following Supporting Documents to be fully compliant:</p> <p>2.1 Qualified artisan with experience in installation of lifting equipment and electrically operated hydraulic system.</p> <p>2.2 Qualified lifting machinery Inspector (LMI).</p> <p>2.3 Department of labour registered LME (Lifting machinery Entity).</p>
2.	Previous Experience/projects of similar nature	30%	<p>1. 3 Signed Reference letters/Signed Completion certificates on a Company Letterhead with contactable details = 30 Points</p> <p>2. 2 Signed Reference letters/Signed Completion certificates on a Company Letterhead with contactable details = 20 Points</p> <p>3. 1 Signed Reference letters/Signed Completion certificates on a Company Letterhead with contactable details = 10 Points</p> <p>4. No Reference Letter/Completion certificate=0 Point</p>	Signed Referral letters/Signed Completion certificate with company letterhead and contactable details of experience in lifting equipment within 5 years.

Respondent's Signature

Date &amp; Company Stamp

c	Criteria	Weightings	Scoring Methodology Based on Weight	Evidence
3.	<p>Project and Delivery Plan</p> <p>Proposed project and delivery plan for:</p> <ul style="list-style-type: none"> <li>– Installation, load testing and commissioning of Cantilevers.</li> <li>– Load testing and Commissioning of Single Tier Platforms.</li> <li>– Design, manufacturing, installation, testing and commissioning of the electrically operated Hydraulic system for all cantilevers.</li> </ul>	30%	<ol style="list-style-type: none"> <li>1. Detailed program with all minimum activities and time frames, project to be concluded within 12 weeks = 30 Points.</li> <li>2. Detailed program with all minimum activities and time frames project to be concluded between 13 and 16 weeks = 15 Points.</li> <li>3. No program or a program without all minimum activities and time frames (17 weeks and above) = 0 Points.</li> </ol>	<ol style="list-style-type: none"> <li>1. Project Plan with timelines to execute the following activities within the time frames.</li> <li>2. Safety plan compiling for installation, load testing, commissioning for Cantilevers, single tier platform and hydraulic system.</li> <li>3. Ordering of all materials not free issued by Transnet.</li> <li>4. Installation of cantilevers in various depots (GMX, ELD Sentrarand, ELD Kroonstad and Diesel Depot Loco).</li> <li>5. Load testing and commissioning of Single Tier Platforms (GMX Wagon).</li> <li>6. Design and Supply, Installation and testing of electrically operated Hydraulic system in various depots (Germiston Wagon Manufacturing, ELD Sentrarand, ELD Kroonstad and Diesel Depot Loco).</li> <li>7. Load testing, inspection, commissioning and hand over to operation for use cantilevers and Single tier platform.</li> </ol>
<b>Total</b>		<b>100%</b>		
<b>Threshold</b>		<b>80%</b>		

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