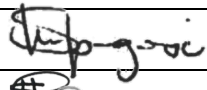




1. Technical Evaluation : Design Water Storage Facility

Evaluation Criteria	Description	Scoring principal	Returnable	Weighting
Eligibility	The bidder must submit a valid ECSA registration certificate for a professionally registered individual in one of the following engineering disciplines: Mechanical, Civil, or Electrical Engineering.	A valid ECSA registration certificate in one of the following engineering disciplines: Mechanical, Civil, or Electrical Engineering	Copy of valid ECSA certificate	Yes/No
	The bidder must submit a valid Letter of Good Standing issued in terms of the Compensation for Occupational Injuries and Diseases Act (COIDA), applicable to the scope of work (Civil or Construction field)	Attached copy of relevant COIDA: Yes	Copy of valid COIDA	Yes/No
	Bidders must be registered with the Construction Industry Development Board (CIDB) with a minimum grading designation of 2CE or higher	Copy of (CIDB) with a minimum grading designation of 2CE or higher: Yes	Copy of (CIDB) with a minimum grading designation of 2CE or higher	Yes/No
Functional	The bidder must provide a clear, step-by-step methodology for water system installation covering the following <ul style="list-style-type: none"> Site Preparation, Tank Delivery and Placement Pipe and Valve Installation Pump Installation including Electrical Work Water system Commissioning Quality Assurance 	<ol style="list-style-type: none"> Methodology indicating all 6 topics = 30 Points Methodology indicating 5 topics = 20 Points Methodology indicating 4 topics = 10 Points Methodology indicating less than 4 topics = 0 Points 	Detailed copy of the methodology	30
	Scope of work compliance: The bidder must provide a written commitment to comply to the scope of work. This commitment must include: <ul style="list-style-type: none"> Confirming that detailed design documents will be submitted for review and approval before installation (e.g. layout drawings, specifications, calculations, equipment selection, and system configuration) and that the design will be signed off by a professionally registered ECSA practitioner Confirmation that all design work will comply with relevant standards, regulations, and client specifications 	<ol style="list-style-type: none"> Signed Commitment letter on the bidder's official letterhead submitted =20 points No commitment letter submitted =0 	commitment letter with signature of an authorised person	20
	Employee Competency: The bidder must demonstrate that appropriately qualified personnel will be assigned to the project for electrical and plumbing work	<ol style="list-style-type: none"> A valid Wireman's Installation Card and A certified Plumber Trade Test Certificate Submitted = 20 points No valid Wireman's Installation Card and A certified Plumber Trade Test Certificate Submitted= 0 points 	a valid Wireman's Installation Card and A certified Plumber Trade Test Certificate	20

Previous experience	<p>The bidder must demonstrate experience in work that is relevant to the scope of work like installing water systems or any relevant jobs such as installation of water system components such as pumps, meters, pipes, or JoJo tanks by submitting three (3) signed reference letters or completion certificates from previous clients. Each must include</p> <ul style="list-style-type: none"> a project description, project duration, clients contact details for verification and project value that is in line with CIDB requirements of this scope of work. 	<ol style="list-style-type: none"> three (3) signed reference letters or signed completion certificates= 30 points two (2) signed reference letters or signed completion certificates= 15 points Less than two (2) signed reference letters or signed completion certificates=0 points 	Copy of signed reference letters or signed completion certificates = 30 points	30
Total points				100 points
Threshold points				80 points

Compiled by	Silindile Mpungose	Facilities Manager		25/06/2025
Reviewed by	Hopewell Mthethwa	Engineering Manager		26/06/2025
Approved by	Reggie Mthembu	Senior Engineering Manager		08/07/2025