E3773CXMWP – TECHNICAL EVALUATION CRITERIA - REFURBISHMENT OF ESKOM OF ESKOM FLOW LABORATORY STEEL PIPES.

Criteria	Weight	0	0.25	0.50	0.75	1.00
Previous experience: Repair and specialised lining of carbon steel pipes. 4 verifiable references required (PO numbers with contact details of contact person)	30%	None given	1 verifiable reference, verified to be correct	2 verifiable references verified to be correct	3 verifiable references, verified to be correct	4 verifiable references, verified to be correct
Sample Quality Control Plan for the repair and specialised lining of carbon steel pipes	20%	None given		Sample quality control plan provided but not relevant to the repair and lining of carbon steel pipes		Sample quality control plan relevant to the repair and lining of carbon steel pipes
Description of equipment required to complete SOW – own equipment or letter of commitment: a. transportation equipment b. balancing and testing facility c. Machining facilities d. Sandblasting and painting facilities e. welding facilities	15%	None given	Confirmation of 1 point given.	Confirmation of 2 or 3 points given.	Confirmation of 4 points given.	Confirmation of 5 points given.
Method statement covering all points listed in the scope as a minimum and includes quality checkpoints	35%	None given	Only method statement or only quality checkpoints listed	Both method statement and quality checkpoints are present, but both incomplete	Both method statement and quality checkpoints are present, but one of the two is incomplete	Complete method statement with quality checkpoints

Example of technical evaluation scoring calculation:

A. 3 verifiable references given: 0.75 x 30% = 22.5%
B. Sample quality control plan provided but not relevant to centrifugal pumps: 0.5 x 20% = 10%
C. Letter of confirmation given, stating that the company has all the relevant equipment and facilities to refurbish centrifugal pumps – 5 points confirmed: 1 x 15%
D. Complete method statement provided which includes all relevant quality checkpoints: 1 x 35% = 35%
Total = A + B + C + D= 22.5 + 10 + 15 + 35= 82.5% compliant with technical specification, which is above 70% and therefore technically acceptable.