

Technical	Functionality Criteria	Max number of points percentage	Tenders will be expected to score at least the minimum threshold per functional area to proceed to the next phase
	ENGINEERING	100%	
1	Valid SABS certificate for LV motor repairs in terms of SANS 10242-1 The rewinding and refurbishing of rotating electrical machines Part 1: Low-Voltage Three-Phase induction motors	30%	
2	Proof of qualified Winder at the workshop: <ul style="list-style-type: none"> • Proof of qualification certificate • Proof of years of experience & CV 	10%	
3	Proof of qualified Fitter at the workshop: <ul style="list-style-type: none"> • Proof of qualification certificate • Proof of years of experience & CV 	10%	
4	Proof of a coil-shop at the workshop for rewinding of 400V LV motors. Supply with tender: <ul style="list-style-type: none"> • Photos of coil shop • Copy of rewinding standards/procedures 	15%	
5	Proof of functioning test bay with capacity to test 400V motors up to 250kW. Supply with tender: <ul style="list-style-type: none"> • Photos of test bay including test bay control panel & specifications of supply transformer to test bay. • Description of the functioning of the test bay in the form of a write up and/or schematic. • CV and proof of training of test bay operator 	15%	80%
6	Proof of transport capacity of up to 1,3 ton (or agreement with supplier which can provide this service). Supply with tender: <ul style="list-style-type: none"> • List specifications of vehicles intended for transport on this contract – Type, load capacity • Details of drivers of these vehicles including copy of applicable drivers licenses. 	10%	
7	Proof of crane at facility with SWL of 1.3 ton or more.	10%	

Threshold

The threshold on the technical evaluation criteria is 70 %. Suppliers / Service providers would be deemed technically unacceptable if they score less and will thus not be evaluated further.

