Annexure N

EVALUATION OF BIDDER'S WORKSHOPS

Bidders that obtained at least 70 points during the Phase 2 evaluation shall have their workshops evaluated. Bidders who fail to score a minimum of 70 points for the workshop evaluation shall be disqualified.

Criteria	Sub-Criteria	Points Value	Weight of Criterion	Bidder Score
Workshop Facilities As stipulated below this table.	The bidder must obtain at least 70 points for the workshop facilities within a 500km radius of the Area Office bidding for. Failure to obtain 70 points shall result in non-compliance and the bid shall be considered as non-responsive. The workshop distance provided below shall be the same workshop physically inspected during the tender process and utilised during the contract period. Travelling shall be claimed from this location during contract execution.		**100** **(70)** *Bidder must score a minimum of 70 points. Failure to score 70 points shall render your bid non-responsive*	
	Distance from **Western Cape Area Office** to bidder's Workshop (If tendered for): Workshop GPS Coordinates:…… **Western Cape Area Office GPS Coordinates** -33.639278, 19.459944			
	Distance from **Eastern Cape Area Office** to bidder's Workshop (If tendered for): Workshop GPS Coordinates:…… **Eastern Cape Area Office GPS Coordinates** -33.977441, 25.606775			
	0-100km	60		
	101-200km	55		
	201-300km	50		
	301-400km	45		
	401-500km	40		
	>500km	0		
	5 Ton Overhead crane or have the capability of lifting 5 Ton loads (Load tested and certified by an LMI).	7		
	Machine shop	7		
	Boiler making section	7		
	Corrosion Protection Bay	6		
	Testing and Quality Control Area	6		
	Quality Control Equipment	7		

A workshop facility shall be a closed, under cover, ventilated workshop facility complying with the Occupational Health and Safety Act.

a) An overhead crane shall have a capacity of not less than 5 Ton or have the capability to lift loads of 5 Ton. *= 7 points*

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b) Machine shop shall be an area within the workshop facility or a stand-alone closed, under cover, ventilated workshop facility complying with the Occupational Health and Safety Act where machining is done, the machine shop shall have the following equipment:
   1. Lathe(s) = *1,5 point*
   2. milling machine(s), = *1,5 point*
   3. pedestal drill, = *1,5 point*
   4. hydraulic press, = *1,5 point*
   5. grinding and welding machines. = *1 point*

c) Boiler making section shall be a section in the workshop facility or a stand-alone closed, under cover, ventilated workshop facility complying with the Occupational Health and Safety Act dedicated for the following activities:
   1. use variety of tools to cast and bend pieces into shape, = *3.5 points*
   2. welding or bolting pieces together = *3.5 points*

d) Corrosion Protection Facility shall be dedicated for the following activities:
   1. Fettling or dressing, = *1 point*
   2. Degreasing, = *1 point*
   3. Blast clean, = *2 point*
   4. Application of the first coat, = *1 point*
   5. Application of intermediate and final coats = *1 point*

e) Testing and Quality Control Area shall be dedicated for the following activities:
   1. Inspection of equipment and/or material = *3 points*
   2. Testing of equipment (that is, hydrostatic testing, corrosion protection testing, factory assessment testing, etc.) = *3 points*

f) Quality Control Equipment includes the following:
   1. Corrosion protection testing equipment (that is, dry film thickness (DFT) tester, Pin hole tester (wet sponge and spark tester), water soluble salt test equipment surface profile meter, ambient conditions meter) = *3 point*
   2. Pressure testing equipment =*1,5 point*
   3. Electrical testing equipment (that is, multi-meters, clamp-on ammeter, Insulation Tester, etc.) = *1,5 point*
   4. Measuring equipment (for measuring: temperature, length, weight, tolerances, etc.) = *1 point*

Initial _____