

TECHNICAL EVALUATION CRITERIA

Evaluation Criteria for: Steel Freight Shipping Containers

	Requirements	Deliverable	Criteria	Weight	Supplier 1		Supplier 2	
					Score	Weighted Score	Score	Weighted Score
1. Functional Evaluation	1.1 20 x new freight shipping containers with the following specifications: <ul style="list-style-type: none"> • Minimum capacity 33 m3. • External dimensions: length 6.05 m x width 2.4 m x height 2.59 m • Lockable door handles • Uniformly painted in any colour (preferable blue) • Standard lock box provides additional protection • Forklift pockets provided to facilitate movement and stacking • Crane lift lugs to facilitate lifting for movement and stacking • Floor: Must be steel • The thickness of the steel floor must be designed to withstand the maximum loading capacity of the container • The containers must be able to withstand the corrosive outside environment without showing deterioration • The containers must be stackable • The containers must be transportable by road on a trailer. 	Tenderer to provide the specifications of the item to be supplied.	Determine whether the supplier description of the item conforms to the description provided by Eskom.	0.5		0		0
	1.2 3 x new freight shipping containers with the following specifications: <ul style="list-style-type: none"> • Solid open top container, minimum capacity 33 m3. • External dimensions: length 6.05 m x width 2.4 m x height 2.59 m • Lockable door handles • Uniformly painted in any colour (preferable blue) • Standard lock box provides additional protection • Forklift pockets provided to facilitate movement and stacking • Crane lift lugs to facilitate lifting for movement and stacking • Floor: Must be steel • The thickness of the steel floor must be designed to withstand the maximum loading capacity of the container • The containers must be able to withstand the corrosive outside environment without showing deterioration • The containers must be stackable • The containers must be transportable by road on a trailer. 			0.25		0		0
	1.3 2 x new freight shipping containers with the following specifications: <ul style="list-style-type: none"> • Minimum capacity 15.9 m3. • External dimensions: length 2.99 m x width 2.4 m x height 2.59 m • Lockable door handles • Uniformly painted in any colour (preferable blue) • Standard lock box provides additional protection • Forklift pockets provided to facilitate movement and stacking • Crane lift lugs to facilitate lifting for movement and stacking • Floor: Must be steel • The thickness of the steel floor must be designed to withstand the maximum loading capacity of the container • The containers must be able to withstand the corrosive outside environment without showing deterioration • The containers must be stackable • The containers must be transportable by road on a trailer. 			0.1		0		0
	1.4 Delivery to be within 60 calender days of contract placement.	Project plan which includes the delivery date.	Confirm that the supplier meets the delivery lead time.	0.1		0		0
	1.5 History of previous delivery of above equipment.	List of orders with description, client names and contract / order numbers.	Determine whether the supplier has provide the same or similar equipment to Eskom or other clients previously.	0.05		0		0
Total				1		0		0

Does not Meet

Does not Meet

Scoring is from 0 - 100 where:
 0 is unacceptable and
 100 is fully complies with specification

Do Not Meet = <70%
 Adequate = ≥70%

Evaluation Team: J Nzimande R Adams
 Signature:  
 Date: 2024-02-08 2024-02-08