

Anx – A
Tender No 23.27.0000.166.40.4112316.21.22
dt 17-08-2021

NECESSARY DETAILS

Ser. No	Nomenclature & Specification	Unit	Qty	Rates (Taka) (in figure & Word)	Rmks
(1)	(2)	(3)	(4)	(5)	(6)
1.	<p>Ladle for Handling Molten/Liquid Iron/ Other Metal in Induction Furnace Capacity (2.5 Ton) with all standard and additional accessories as per specification below :</p> <p>Application: To handle high temperature molten/Liquid iron/ other metal in Induction Furnace, mainly to pour molten metal from crucible to mold.</p> <p>Specification:</p> <ul style="list-style-type: none"> a. Capacity:2.5 Ton b. Lining Material (Inner):Ceramic or fire brick c. Sustainable temperature: $\geq 1650^{\circ}\text{C}$ d. Overall dimensions: To be mentioned e. Weight: To be mentioned f. Ladle Transportation method: By overhead crane g. Others: To be mentioned 	Nos	02		
2.	<p>Ladle for Handling Molten/Liquid Iron/ Other Metal in Induction Furnace Capacity (1.5 Ton) with all standard and additional accessories as per specification below :</p> <p>Application: To handle high temperature molten/Liquid iron/ other metal in Induction Furnace, mainly to pour molten metal from crucible to mold.</p> <p>Specification:</p> <ul style="list-style-type: none"> a. Capacity: 1.5 Ton b. Lining Material (Inner): Ceramic or fire brick c. Sustainable temperature: $\geq 1650^{\circ}\text{C}$ d. Overall dimensions: To be mentioned e. Weight: To be mentioned f. Ladle Transportation method: By overhead crane g. Others: To be mentioned 	No	01		
3.	<p><u>Conditions for above two items:</u></p> <ul style="list-style-type: none"> a. Warranty for 01 (one) year after acceptance. b. Machine installation, commissioning & trial run must be done by the supplier within one month (30 days) from the date of arrival of the machines at BOF. c. User manual in English to be supplied with the equipment. d. 03 (three) years service support after acceptance. e. Must be sustainable at high temperature (1650°C and above). f. Dimensions and weight should be such that convenient to handle by overhead crane in Induction Furnace during casting operation. <p align="center">d. 03 (three) years service support after</p>				

Ser. No	Nomenclature & Specification	Unit	Qty	Rates (Taka) (in figure & Word)	Rmks
(1)	(2)	(3)	(4)	(5)	(6)
4.	Country of Origin for above two items: Any Country				
5.	Country of Manufacture for above two items: Any Country				