Annexure - VI Financial Bid

Name of Item- Furniture for Class Room

S. No	Item Name	Specification	Dimension	Illustration	Unit Price (In figure and words)
1.	Two Seater Desk & Bench for Students	Top, Seat Back in 18mm should be made from commercial MDF board/ Engineered Wood or equivalent with wood finish. The desk should have partitioned book shelf, foot rest with all in MS (Mild Steel Frame) in 1" Round/Square pipe fully powder coated. The Thickness of the round pipe should be 1.2 mm(18 guage). Structure should be powder coated(dark coloured texture). 40 x 20 mm good quality rubber/ plastic shoes fixed in structure footing. All corners and edges of top and benches are chamfered properly sanded finished with wooden primer and synthetic clear varnish as per the material used for making top, seat back. Top and strips fixed with wooden screws having countersinked. All the MS frame should be properly and firmly welded. The welds should be properly Grinded/ Smoothen to give proper finish.	Top: L 970mm x W 400mm x 780 mm Seat: L 970 mm x W 155 mm x H 460 mm Back: L 970mm x W 155mm x 820 mm Gap between desk and bench = 260 mm		

2.	Class Teacher Desk	Top of 18mm should be made from commercial MDF board/ Engineered Wood or equivalent with wood finish. All corners and edges of top and benches are chamfered properly sanded finished with wooden primer and synthetic clear varnish as per the material used for making top, seat back.		
3.	Meeting Hall Table	Top of 25 mm should be made from commercial MDF board/ Engineered Wood or equivalent with wood finish. All corners and edges of top and benches are chamfered properly sanded finished with wooden primer and synthetic clear varnish as per the material used for making top, seat back.	Size of :- L- 16 feet W- 4 Feet (5 feet along with gap)	
4.	Chairs for Meeting Table	The Chairs should be hydraulic system and adjustable. Hand should be of fine stainless steel. The Base should be revolving and fine wheel along with strong base. Seating are made up of leather and good foam used.		

5.	Fix Chairs for Meeting Hall	It has to be fixed along with floor. The arm should be made up of plastic. Base should be fixed with floor and fine plastic.	
6.	Chair	The base should be made up off stainless steel. The back and lower seats has to be good cushioned.	

7.	Folding Centre Table	The centre table should be made of 10mm top wooden sheet. It should be foldable and easy to use and handle.	

General Notes:-

- 1. The product should be given from reputed brand.
- 2. The product can be customized as per customer needs.
- 3. The size and quantity are based on the actual requirements.
- 4. It is advisable to give option in different items if asked for.