Financial Bid

Name of Item- SteelAlimarh

S. No	Item Name	Specification	Illustration	Unit Price (In figure words)	and
1.	Steel Cupboards – Big Size Steel Almirah	Steel cupboards (6.5 feet x 3 feet) for record keeping Steel Almirah of the size 78"x36"x18" manufactured from 22 gauge with 2 steel doors for the books/files having four shelves making five compartments of standard size. The doors of almirah provided with stiffeners made of MS sheet spot welded to the doors. The almirah equipped with a special three way bolting device with tongue-in groove inter locking mechanism with sufficient lever lock. The handle made from a non ferrous metal alloy, chrome plated. The complete almirah duly painted with synthetic enamel paint of approved shade in and outside.			
2.	Steel Cupboards – Small Size Steel Almirah	Steel cupboards (4.2 feet x 3 feet) for record keeping Steel Almirah of the size 50"x30"x17" manufactured from 22 gauge with 2 steel doors having three shelves making four compartments of standard size. The doors of almirah provided with stiffeners made of MS sheet spot welded to the doors. The almirah equipped with a special three way bolting device with tongue-in groove inter locking mechanism with sufficient lever lock. The handle made from a non ferrous metal alloy, chrome plated. The complete almirah duly painted with synthetic enamel paint of approved shade in and outside.	7		

3.	Steel Book Case	Steel book case alimarh of 4mm glass (5.5 feet x 3 feet) for book keeping of the size 66"x33"x15" manufactured from 22 gauge with top having disappearing door having three shelves making four compartments of standard size with locking arrangement .The handle made from a non ferrous metal alloy, chrome plated. The complete almirah duly painted with synthetic enamel paint of approved shade in and outside.	

General Notes:

- 1. All Steel Alimarh should not have sharp edges with elegant design.
- 2. The vendor shall follow the mentioned product specification of the entire product in any case.
- 3. Each lock must have a set of 3 keys.
- 4. The quantities are based on the actual requirements.