

N.O.W.:- Supply of Floor Mounted Garbage Dustbin of capacity 100 ltr. with LLDPE/HDPE (Twin bin) with stand in SDMC at DEMS – Store.

Section-II

(Corrigendum-I, issued vide no. No. D/EE (DEMS- Store)/2017-18/81 Dated: 27.06.2017)


Schedule of Quantities

NIT No. EE(CS)/2017-18/70


Dated :- 21.06.2017

Name of Work : **Supply of Floor Mounted Garbage Dustbin of capacity 100 ltr. with LLDPE/HDPE (Twin bin) with stand in SDMC at DEMS – Store.**

S.N.	Item	Qty.	Unit
1.	<p>Supplying of floor mounted Garbage Twin Dustbin of capacity 100 ltr. each (one blue and one green) with Linear low-density polyethylene LLDPE/ High Density polyethylene (HDPE) with MS stand under the jurisdiction of SDMC with the following specifications:-</p> <p>a) Container:- Two HDPE/LLDPE containers of size 100 liter capacity each (One blue and One green) with 4 mm wall thickness. The container should be properly riveted with steel cage and support the bins, supported on pivots/bushes for rotational movement with the MS stand having glossy finish on outer face as directed by Engineer-in-Charge.</p> <p>b) Lid:- LLDPE/HDPE lid having semi-circular opening in two sides of required size, having 25 mm rib around the opening of lid, border of 40 mm height around 3 edges. Back side to be fixed with Stainless steel but hinges (heavy weight) 1 mm thick 35 mm wide bright finished stainless steel piano hinges, The HDPE/LLDPE Garbage bins should be mounted on a steel cage fitted into two steel stand posts with bushes/pivots to enable rotational motion of garbage bin for removal of garbage and cleaning and also for easy handling as per drawing & direction of Engineer-in Charge.</p> <p>c) Stand Post:- Two stand post 1150 mm long and 1 post of length 1530 mm made of light duty MS black square pipe of 50x50 mm with 2 mm thickness and cross pipe of same size of required length.</p> <p>Cage:- The steel cage should be as per drawing attached having one handles in each Bin of strip 15x3 mm of length 125 mm & height 50 mm and locking arrangement as per drawing & direction of Engineer-in-Charge. (The drawing of the supply item annexed)</p>	5000	Nos.


Ex. Engineer (DEMS-Store)

Executive Engineer
(Store) SDMC


Executive Engineer
(Store) SDMC

