

HALVAD NAGARPALIKA - HALVAD					
SCHEME : SELF FUND / GRANT					
NAME OF WORK :- ANNUAL RATE OF CONSTRUCTION DEPARTMENT REPAIRING & NEW WORK					
LOCATION:- VARIOUS AREA OF HALVAD TOWN					
SCHEDULE "B"					
PERCENTAGE RATE TENDER					
I. No.	Description	Qty.	Unit	Rate	Amount.
1	Demolition and disposal of unserviceable materials with all lead and lift. (i) Lime concrete.	1.00	Cumt.	535.82	535.82
2	Box cutting the road surface to proper slope and camber for making a base for road work including removing the excavated stuff and depositing on the road side slope as directed upto all lead and lift.	1.00	Cumt.	108.16	108.16
3	Dismantling tiled of stone floors laid in mortar including stacking of serviceable materilas and disposal of unserviceable materials with all lead and lift.	1.00	Sqmt.	48.63	48.63
4	Providing and laying cement concrete 1:4:8 (1- Cement : 4 coarse sand : 8- hand broken stone aggregates 40 mm nominal size) and curing complete including cost of formwork in (A) Foundation and Plinth.	1.00	Cumt.	2742.27	2742.27
5	Providing and laying cement concrete 1:3:6 (1-Cement : 3 coarse sand : 6- hand broken stone aggregates 40 mm nominal size) and curing complete including cost of formwork in (A) Foundation and Plinth.	1.00	Cumt.	3064.60	3064.60
6	Providing & laying spreading and compacting 100mm thick WBM Grade - I of B.T.M.C. metal 45mm to 90mm size including using 29% (22+7%) filler i.e. stone screeing 13.2 mm at the rate 0.27 Cumt. & stone dust at the rate 0.08 cumt. including spreading in uniform thickness, hand packing, rolling with vibratory roller 8-10 tonnes in stages to proper grade and camber, applying and brooming type of screening/binding materials to fill up the interstices of coarse aggregate, watering and compacting to the required density.	1.00	Cumt.	1465.15	1465.15
7	Providing and casting in situ controlled cement concrete M-200 for average 75 mm thick wearing coat laid as directed including tamping, vibrating, finishing, curing and filling in joints with bitumen complete.	1.00	Cumt.	5219.59	5219.59
8	Tracing of old Manhole. All Types Of Manhole at Every 30 Mt.	1.00	Nos.	1202.00	1202.00
9	Modification of Existing House Connection Chambers, Rising up to 23cm. average of 0.23m wide R.c.c Copping with Inside 15mm Thick Cement Plaster, Curing and Dismantling existing Chamber's Precast cement frame and Cover and also fitting the coping work as directed as required and also refitting of existing house connection chamber's coller and cover as required.	1.00	Nos.	1933.73	1933.73

10	RCC Precast M.H. And House Chamber Frame & Cover Manufacture Supply & Delivery at site of work precast RCC M200 Frame & Cover suitable to drainage M.H. And House Chamber and as per type design & Drawing including cost of reinforcement M.S. Angles or Flats, Curing mold work etc. (C) House Connection Chamber Heavy Duty				
10A	M.H Frame (Heavy Duty)	1	Nos.	1121.00	1121.00
10B	M.H Cover (Heavy Duty)	1	Nos.	1173.00	1173.00
10C	H.C Frame (Light Duty)	1	Nos.	813.00	813.00
10D	H.C Cover (Light Duty)	1	Nos.	920.00	920.00
11	Excavation for foundation upto 1.5 m depth including sorting out and stacking of useful materials and disposing Of the excavated stuff upto all lead and lift.(A) Loose or soft soil	1.00	Cumt .	121.72	121.72
12	Brick work using burnt clay building brick having crushing strength not less than 35 Kg./Sq.cm in foundation and plinth in cement mortar 1:5 (1 Cement, :5 fine sand ) (A) Modular and (B) Conventional	1.00	Cumt .	4203.06	4203.06
13	Providing and fixing pre-cast Rubber Dye / steel Dye inter locking concrete block 60mm thick with grade of concrete M300 pneumatic compressed / vibrated mechanically and as per approved design Confirming to IS 15658 : 2006 including 35 mm Sand layer for levelling and filling the joint with sand in proper line and level as per guidlines of IRC : SP 63-2018 etc. Complete.	1.00	Sqmt .	699.93	699.93
14	Providing and fixing pre-cast concrete kerb stone of gray cement based concrete block 30cm length,30cm height and 15cm thick of M250 grade concret as per approved design and including excavation for fixing in proper line and level,filling the joint with C:M 1:3 (1cement:3fine sand) etc complete.	1.00	Rmt.	371.21	371.21
<b>Total Rs.</b>				<b>25742.87</b>	
<b>Say Amount Rs.</b>				<b>25743.00</b>	

I/We am/are willing to carry out the work @ \_\_\_\_\_% Above / Below \_\_\_\_\_ Percentage (should be written in figures and words) of the Estimated rates mentioned above amount of my / our Tender works out as under.

Estimated Amount	Estimated Amount
<b>Put to Tender Rs. 25743.00</b>	<b>Put to Tender Rs. 25743.00</b>
Add %Rs.	Deduct %Rs.
Total Rs.	Total Rs.
(In Words	(In Words

**Municipal Engineer**  
Halvad Nagarpalika  
Halvad

**Chief Officer**  
Halvad Nagarpalika  
Halvad

**President**  
Halvad Nagarpalika  
Halvad