

S.No.	Estimate Quantity (only Figures)	Item Detailed Specification Description	Work Type eg. Earth Work, Electrical works.. Etc ( upto 200 Characters)	Item Short Description (upto 100 Characters)	APSS / Number	Rate (INR) ( Upto 2 Decimals )	UOM ( upto 50 Characters)
1	2509.26	Providing barricading arrangements with GI pipes verticle posts duly hammering /excavating pits duly fixing the verical posts fixing with 2.4 mts intervals frames size of 2.4x 1.6 mts height including transportation from Gunadala department stores nearly 8 kms transportation by ten tyres lorry including hire charges of the lorry the barricading site duly engaging labour for loading and unloading to the barricading site and as per the schedule given by the departmental authorities and removal of barricading schedule and loading back into trucks unloading at departmental stores of the barricading materials complete for finished item of work.- 1000 Rmt including	Providing barricading arrangements with GI pipes verticle posts duly hammering /excavating pits duly fixing the verical posts fixing with 2.4	Providing barricading arrangements with GI pipes verticle posts duly hammering /excavating pits duly	As directed by Engineer in charge	88.69	Rmt
2	50.00	Providing 4" dia core cutting wholes CC/BT depth 300 to 450 mm drilling of wholes including all labour machinery etc., complete.	Providing 4" dia core cutting wholes CC/BT depth 300	Providing 4" dia core cutting wholes CC/BT	As directed by Engineer in charge	400.00	each
3	126.10	Providing barricading arrangements with tying three horizontal MS pipes to the verical supports already existing are tying with GI Wire including conveyance all barricading materisl from kankipadu r&b godown to the barricading site duly engaging labour for loading and unloading to the barricading site and as per the schedule given by the departmental authorities and removal of barricading schedule and loading back into trucks unloading at private godown of the barricading materials, hire charges of the verticle pipes labour engaged handling etc., complete for finished item of work.( only fixing and removing, loading , unloading, handling charges.)	Providing barricading arrangements with tying three horizontal MS pipes to the verical supports already existing are tying with GI Wire including conveyance all	Providing barricading arrangements with tying three horizontal MS pipes to the verical supports already existing are tying with GI Wire	As directed by Engineer in charge	79.44	Rmt
4	227.50	Fixing and removing of GI chain link mesh of size 100mmx 100mm in the already fixed iron pegs and MS Pipes by way of GI wire including removing of mesh roll and rerolling the mesh (observed data) including all labour charges etc., complete Chain link mesh for 4' Height material+labour(Observed data)	Fixing and removing of GI chain link mesh of size 100mmx 100mm in the already fixed iron pegs and MS	Fixing and removing of GI chain link mesh of size 100mmx 100mm in the already fixed	As directed by Engineer in charge	19.19	Rmt
5	8356.20	Providing barricading arrangements with MS pipes verticle posts duly hammering /excavating pits duly fixing the verical posts fixing with 3.5 mts intervals SS frames size of 3.5x 1.6 mts height including transportation from department stores(2nd floor of mahamandapam) nearly 1 kms transportation by lorry including hire charges of the lorry the barricading site duly engaging labour for loading and unloading to the barricading site and as per the schedule given by the departmental authorities and removal of barricading schedule and loading back into trucks unloading at departmental stores of the barricading materials complete for finished item of work.- 1000 Rmt	Providing barricading arrangements with MS pipes verticle posts duly hammering /excavating pits duly fixing the verical posts fixing with 3.5 mts intervals SS frames size of 3.5x 1.6 mts height	Providing barricading arrangements with MS pipes verticle posts duly hammering /excavating pits duly fixing the verical posts fixing with 3.5 mts	As directed by Engineer in charge	10.51	Kgs
6		Filling of pot holes with sand filling and cement motor	Filling of pot holes with sand filling	Filling of pot holes with sand	As directed by Engineer in charge		

	<b>1.09</b>	A)Sand Filling	A)Sand Filling	A)Sand Filling	As directed by Engineer in charge	350.66	Cum
	1.10	B)Cement motor(1:5) 20 mm	B)Cement motor(1:5) 20 mm	B)Cement motor(1:5) 20 mm	As directed by Engineer in charge	2826.04	10 Sqm
7	127.38	errectionand removal of 2" GI pipes by 4" anchor bolts pipes at gosala area Repairs to flanges and flats ,nuts and Departmental Que lines & MS Clamps etc	errectionand removal of 2" GI	errectionand removal of 2" GI	As directed by Engineer in charge	61.00	Kgs
						Total	

<b>Amount (INR) ( Upto 2 Decimals  )</b>
2,22,546.00
20,000.00
10,017.00
4,366.00
87,833.00

382.00
3106.00
7,770.00
<b>3,56,020.00</b>