

HULICAL (SELECTION GRADE) TOWN PANCHAYAT SCHEDULE - A

NAME OF SCHEME : **SADP 2021 - 2022**

NAME OF WORK : **Construction of Retaining wall at Mel Bharathinagar
Ganesan house to Muniyan house**

MR. No.

DT:

Estimate Amount : Rs **700000.00**

Tender Date : **19.04.2022**

SOLD TO THIRU.

Executive Officer (I/C)
Hulical (Selection Grade) Town Panchayat

Schedule of rates and approximate quantities to accompany the tender for the work : **Construction of Retaining wall at Mel Bharathinagar
Ganesan house to Muniyan house**

a. The quantities has given are those upon which the lump sum tender cost of the work is based, but they are subject to alterations, omission, deductions or additions a provided for in the condition of the contract and do not necessarily show the actual quantities of work to be done. The unit or rates noted below are those governing payment for extras or deduction for omission according to the conditions of the contract as set forth in the conditions and specifications for the contract.

b. It is to be expressively undertook that the measured work it is to be taken out according to the actual quantities when the place and finished according to the drawings or an may to ordered from time to time. The rates quoted are for works in the site and complete in every respect.

Signature of Contractor

Sl. No	QTY	DESCRIPTION OF WORK	UNIT IN WORDS	RATE IN FIGS	RATE IN WORDS
1	24.00 m3	Earthwork excavation and depositing on Bank within initial lead of 10mt and initial lift of 2mt in hard stiff clay ,stiff black cotton hard red earth shales murrums gravel stoney earth and earth mixed with small size boulders and hard gravelly soil except rock etc., complete complying with standard specification.As per SS 20 B TNDSS NO 23&24 VI (S2),VII 9,10	1m3 (One Cubic Meter)		
2	4.00 m3	Plain Cement Concrete 1:4:8 Mix (one part cement,Four part M. Sand and Eight part of aggregate) using 40 mm size ISS HBG metal from approved quarry including cost and conveyance of all materials to site. Loading and unloading charges and labour charges for mixing. Laying and curing etc. complete Complying with std. specifications.	1m3 (One Cubic Meter)		
3		Supplying and erecting centering to sides and soffits including supports and strutting for drainage sides and culvert body wall sides using 90cm x 60cm and B.G 10stifened with welded mild steel angles of size 25mm x 25mm x 3mm for boarding laid over (silver oak joists) of size 10cm x 6.50cm spread at about 90cm including all labour charges and cost and conveyance of all materials to site etc. complete complying with standard specification.			
	22.00 m2	a) Below 1.00 mt height	1m2 (One Square Meter)		
	51.00 m2	b) Above 1.00 mt height	1m2 (One Square Meter)		

Signature of Contractor

Sl. No	QTY	DESCRIPTION OF WORK	UNIT IN WORDS	RATE IN FIGS	RATE IN WORDS
4	66.00 m3	Plain Cement Concrete 1:3:6 Mix (one part cement, three part M. Sand and six part of aggregate) using 40 mm size ISS HBG metal from approved quarry including cost and conveyance of all materials to site. Loading and unloading charges and labour charges for mixing. Laying and curing etc. complete Complying with std. specifications	1m3 (One Cubic Meter)		
5	64.00 m2	Plastering in Cement Mortar 1:3 Mix (one Cement, three M. Sand) 12mm thick including cost and conveyance of all materials to site, loading and unloading charges and labour charges for mixing, laying and curing etc. complete. Complying with std. specifications.TNDSS NO: 56, 57	1m2 (One Square Meter)		

(Five Items Only)

Signature of Contractor