

MMWSY - SC

अमरगढ़

Schedule XLV-Form No. 134

Const. of Road & CD work from Dumarua Dhala.
M.S. Dumarua via Teghra pmwsy Road.

DIVISION

Agreement Yome - 70, 03, 052 = 12

Agreement NO - 136/SBD/2019-20

SUB-DIVISION

458

25/10/19.

MEASUREMENT BOOK

Savitri Surendra Security Pvt Ltd.

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abs. of 1st of 1st					
① P/R of working benchmark - do -					
vide TMBB-①					
01 No. @ 4430.36/each					4430.36
② P/R of Reference					
BM - do -					
vide TMBB-①					
02 Nos. @ 2036.58/each					8146.32
③ Clearing & grading land - do -					
vide TMBB-①					
0.70 M ² @ 49174.86/each					34422.40
④ Construction of embankment - do - (From 1000 m lead) - do -					
vide TMBB ② & ③					
339.085 m ³ @ 188.06/m ³					62768.31
⑤ Const. of embankment - do - (From 1000 m lead) - do -					
vide TMBB ② & ③					
1356.34 m ³ @ 142.56/m ³					193359.83
Continuation					304127.23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					186.7304/2723
① Construction of					
7 Sub-grade					
earthen shoulder					
do					
1980.0 m ² Wide TYPB (2)					
623.032 m ² " " " P- (10)					
2603.032 m ²					
110000 - 2393.13 m ² @ 189.35/m ²					
					2453139.16
⑦ Construction of					
845 granular sub-base					
do					
wide TYPB (2)					
658.53 m ² @ 3286.58/m ² = 2164311.52					
⑧ 1/2" and compacting					
9 1/2" stone aggregate					
do					
wide TYPB (2)					
247.111 m ² @ 4239.26/m ² = 1052509.99					
⑨ P/A primer coat					
10' do					
wide TYPB (5)					
2850.825 m ² @ 51.19/m ² = 145933.73					
					20021.63

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1306.7	4120021.63
(10) P/A truck load					
11		10			
vide m/s 88 (17)					
2850.825 m ²				17.5/m ²	48891.64
(11) P/L and railway					
12 close graded promax					
surfacing do					
vide m/s 88 (17) (18)					
2850.825 m ²				237.09/m ²	667849.61
(12) Construction					
15 unreinforced plain					
cement concrete					
pavement do					
vide m/s 88 (11)					
71.04 m ²				7934.25/m ²	563649.12
(13) laying barilla					
16 skip do					
vide m/s 88 (11)					
81.90 m ²				532.98/m ²	436510.6
(14) R.C.C. m/s 9 m/s					
17 m/s 8 m/s					
km stone take					
vide m/s 88 (14)					
02 m/s				2482.03/m ²	4964.06
Continuation					
					5448527.13

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					88.2544852713
(15) RCC 17.5 grade					
18 in 200 mm square					
					wide 11188 (14)
04 nos. @ ₹ 681.04/each					52724.16
(16) RCC 17.5 grade					
19 in 200 mm square					
					wide 11188 (16)
27 nos. @ ₹ 532.18/each					14368.86
(17) P/R of Rops reflective					
20 canvas, 1000 m					
do					
wide 11188 (17)					
(18) 600 mm Equilateral					
20 triangle					
06 nos @ ₹ 4207.51/each					25245.06
(19) 600 mm Circular					
21					
04 nos @ ₹ 5423.02/each					22892.08
(20) 600 mm x 450 mm					
22 rectangular do					
02 nos @ ₹ 5567.89/each					11135.78
					5524893.07

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 25524893.47
(18) P/L of hot applied					
23 thermoplastic					
compounded do					
					vide mm 20
150 m ²					@ ₹ 850.72/m ² ₹ 127638.00
(19) P/L of hot applied					
24 thermoplastic					
compounded do					
					vide mm 20 (19)
23.40 m ²					@ ₹ 947.11/m ² ₹ 22162.37
(20) Planting of trees					
25 by the road side					
do					
					vide mm 20 (19)
178 Nos					@ ₹ 810.76/each ₹ 144315.28
(21) Providing Erection					
of direction and place					
identification do					
					vide mm 20 (19)
01 no					@ ₹ 3532.16/each ₹ 3532.16
(22) P/L of dyke					
28 in formula do					
					vide mm 20 (19)
02 "					
05 no.					@ ₹ 10126.38/each ₹ 50631.90
					@ ₹ 5848849.98

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					136.25848849.98
(23) Plain excavation					
27.12.10					
wide mmb (1)					
15.66 m ³					258.89/m ³ = 4054.21
(24) Providing Rec of 15					
50					do.
1.75 m ³					wide mmb (1)
1.305 "					" " P. (1)
3.055 m ³					
Limit 2.85 m ³					6197.68/m ³ = 17663.38
(25) Plain/Reinforced					
31 cement concrete					
17.20 in sub structure					
do					
10.705 m ³					wide mmb (1)
8.898 "					" " P. (1)
19.603 m ³					
Limit = 15.17 m ³					6687.49/m ³
					104634.92
(26) P/L Rec of 15					
32 12 Bpe. do					
wide mmb (1)					
7.50 m					2548.74/m ³ = 19100.55
					20.25994303.04

Continuation

Continuation

Continuation