

MMUSY - Const of Road From - L036 - To Sado Pur Bared.

Schedule XLV-Form No. 134

गुण्डर

DIVISION

Agreement No - 62/SBD/2021-22

Agreement Value - 2,49,66,446.00

SUB-DIVISION

MEASUREMENT BOOK

684
02/9/21

पञ्चम अंक

Abstract of Bill

55

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
3/ Pln & fixing of works (i) benchmark reference pits Qty. vide p. n (41)					
① 03 nos @ 4079.25/each = 12238.25					
(ii) Reference pillars 09 nos @ 1866.47/each =					
② Clearing & grubbing road land 1.69 Hect @ 52,970.33/Hect = 89520.76					
③ Excavation for roadwork (3) In soil using manual Qty. vide TMB/ p. no. (42) 17.60 m ² p. no. (43) - 63.00 m 80.60 m ² @ 75.50/m ² = 6088.20					
④ Cont of embankment with (2) aff. material with leaf 100 m. Qty. vide p. n. (42) 2471.00 m ² (43) — 891.15 m ² 3362.15 m ² @ 143.06/m ² = 480989.20					
⑤ / ⑥ Cont of embankment with lead 100 m. vide p. n. (42) - 1385.00 m ² (43) — 479.85 m ² 1864.85 m ² @ 190.62/m ² = 354452.20					
⑥ (4) Cont of embankment with matls. after for roadwork vide p. n. (42) - 10.56 m ² p. n. (54) - 37.80 m ² 48.36 m ² @ 26.54/m ² = 1266.20					

Continuation

47.70 m² @ 26.54/m² = 1266.20

944473.20

C/C

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8/11/11	9444732
⑦/⑦ Cont of Subgrade and earthen shoulder					
Qty. vide p. 2.					
(42) —	1486.27 m ³				
(50) —	1036.50 m ³				
(53) —	332.20				
(54) —	252.75 m ³				
	3107.72 m ³ @ 191.76 m ³				5959362 ₀₀
⑧/⑧ Cont of CRSB with Crs					
Qty vide					
p. n (43)	611.84 m ³				
(50) —	86.39 m ³				
(52) —	692.93 m ³				
	1311.16 m ³ @ 2796.75 m ³				3666987 ₀₀
⑨/⑨ P. n, laying of sand 4 @ inspection of WBM Crs					
Qty vide P. n					
p. n (43) —	233.25 m ³				
p. n (53) —	372.63 m ³				
	605.88 m ³ @ 3574.43 m ³				221656762 ₀₀
⑩/⑩ Cont of water tank Pcc pavement					
Qty vide P. n (34)					
	435.92 m ³ @ 6588.34 m ³				28719892 ₀₀
⑪/⑪ P. n & form of typical masonry with 500 bar					
Qty vide p. n (43)					
03 m ³ @ 9646.75 m ³					28940200

Continuation

1027400120

10/11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3/4 at 1,02,7400120
(12) / (23) + (28) + (43) + (6)					
Expenditure in ex. Canteen 13					
for 2					
of the value of the					
p. n. (43) - 853.69 m ²					
(47) - 30.11 m ²					
883.80 m ² @ 279.05/27 = 24666020					
(12) / p. n. p. n. in M15 in					
for 2					
of the value of the					
p. n. (43) - 60.69 m ²					
p. n. (47) - 30.11 m ²					
90.80 m ² @ 5242.06/2475979 =					
(14) / p. n. p. n. in Substation					
in M20					
of the value of the p. n. (43)					
196.96 m ² @ 5795.30/1141442 =					
(15) / (34) + (35) / Sp. p. n. plain type					
benz in R.C.C.					
value of p. n. (44)					
3.94 m ² @ 51416.00/202579 =					
(16) / (25) + (26) + (40)					
ph. f. p. n. M20 in Sub					
for 2					
of the value of the					
p. n. (44) 134.91 m ²					
p. n. (48) - 17.64 m ²					
15.81 m ²					
168.36 m ² @ 5994.65/10095720					

Continuation

Total = 12441618 =

12441618

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D	
					B/P = 1,24,41,618 ²
(17) / (26) (35)					
pln for Legm Reel 14					
Hi pipe 100 mm dia					
Qty vide P.M.O					
P.N. (02) 7.50 Rnd					
P.N. (48) 7.50 Rnd					
15.00 Rnd @ 3850.14/m ²					577522 ²
(18) / (33) (40) pln for weep hole					
in Concrete m ²					
152 m ² @ 110.42/m ²					167912 ²
(19) / (39) R.C.C in M25 12 sub					
St					
Vide P.N. (38)					
124.87 m² @ 6605.92/m ²					8250132 ²
(20) / (30) (50)					
slp/pln hyd bar					
n/s/st					
Vide P.N. (38)					
10.94 m ² @ 51561.91/m ²					5640882 ²
(21) / (31) (50) R.C.C in M30 13					
sl/st					
Vide P.N. (38)					
68.97 m ² @ 7172.48/m ²					494686 ²
(22) / (32) (54) pln for hyd bar					
n/s/st					
7.03 m ² @ 52691.91/m ²					3704242 ²
					147703722 ²

Continuation

Particulars	Details of actual work		
	No.	L	H
1/ (4) p/v for Drilling Spot Qty vid p.m. (38) 16 m ² 422.26/each = 6756.16			
2/ (2) p/v for heavy Cast in m ² vid p.m. (39) 8.54 m ³ @ 11828.13/m ³ = 101012.20			
3/ (39) + (52) p/v & laying for media with cy. concrete agreed Qty vid p.m. (51)			
p.m. (51) 48.72 m ³ 2. 45.30 m ³ 94.02 m ³ @ 3012.42/m ³ = 283228.20			
4/ (56) + (51) p/v for Backfill behind Abt, concrete Vid p.m. (51) 121.93 m ³ 65.23 m ³ 187.16 m ³ @ 752.08/m ³ = 140759.20			
5/ (62) p/v & laying boulder apron for bed protection 40.80 m ³ @ 2890.56/m ³ = 117935.20 1,54,200.62 (c/o)			

Continuation

Continuation