

इस प्रोपर्टी का नाम है सर्विस मरपुत गाँव प्रखंड में
हनुमान नगर का क्रमांक ३० मुस्लिम टोला भागा
राठावन यादवी मिठकी दुमिया महारुहित अरुदी पुन्य में
बैनेज ०.३०० सि. मी. पर रू. ५०० निमाण काय कर पाय
यदीय अउर दण काय।

Schedule XLV-Form No. 134

रुकर नामा की संख्या- ५५/5BD-२०२३-२५.

रुकर नामा की राशि- 16968831/-

DIVISION

कार्यपारंमकर ने की तिथि- 13.08.2024.

रुकर नामा की काय पूर्ण कर ने की तिथि- 12.08.2025

संबेदन- आर. रुम आरु अरु दण काय।
SUB-DIVISION

Measurement Book

मापीय २-५ की सं ०१५३३/२२२३-२५.

2nd & final Bill

25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of cost					
(1) E/Work excavation for str.					
849.10 m ³ P-⑪					
@ 427.09/m ³					→ Rs 362642 = ∞
(2) providing P.C.C m-15 in foundation					
37.72 m ³ P-⑪					
@ 8379.47/m ³					→ Rs 316493 = ∞
(3) Plr R.C.C m-35 grade in sub-structure					
328.52 m ³ P-⑪					
@ 10776.44/m ³					→ Rs 3540276 = ∞
(4) S/F/FI Placing HYSD tint bar in sub-str.					
24.170 MT P-⑪					
@ 80683.66/MT					→ Rs 1950124 = ∞
(5) providing weep holes in Abt & walls.					
68 nos P-⑩					
@ 137.85/No					→ Rs 9372 = ∞
					Rs 6178907 = ∞

Continuation

617890200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/7) Providing concrete filling Behind Abt & R/wall					
322.24 m ³ P-(16) Ld to - 321.80 m ³					
@ 991.04/m ³					Rs 318917200
(7/8) Plv laying filter media in Abut & R/wall					
93.62 m ³ P-(16)					
@ 4865.14/m ³					Rs 455474200
(8/9) Providing and laying R.C.C M-35					
94.66 m ³ P-(18) Ld to					
@ 10865.34/m ³					Rs 102851300
(9/10) Stiff laying Hyst int bar in super str					
7.864 mt P-(17)					
@ 82346.86/mt					Rs 64757600
(10/11) Providing lay Barbet concrete weay cast m-30					
13.78 m ³ P-(19)					
@ 19096.18/m ³					26314500 Rs 26315400
					Rs 889254100

Continuation

889254120

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/12) Provision of Reinforced Concr. Concrete crash barrier					
49.0 m p- (19)					
@ 5870.33/m					Rs 287648=0
(12/13) Providing Drage spot					
8 nos p- (18)					
@ 699.03/no					Rs 5592=0
(13/14) p.w. p.c.c. m-15 in Approach slab.					
8.870 m ² p- (18)					
@ 8379.42/m ²					Rs 74326=0
(14/15) p.w. R.C.C. m-30 in Approach slab.					
17.75 m ³ p- (18)					
@ 15699.61/m ³					Rs 278668=0
(15/16) p.w. strip seal Expansion Joint.					
16.90 m p- (19)					
@ 10754.81/m					Rs 181756=0
(16/17) E/Work excavation for shr					
657.84 m ³ p- (19)					
@ 427.09/m ³					Rs 280957=0
Continuation					Rs 10001488=0

R 1000148824

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/18) Plv Laying Boulder Apron Bed Protection.					
78.00 m ³ P- (20)					
@ 4788.81/m ³					Rs 273527 = 00
(18/19) Plv Laying m-15 in bedding					
39.00 m ³ P- (20)					
@ 7013.66/m ³					Rs 273533 = 00
(19/20) Plv P.C.C m-20 in Austin wall					
133.04 m ³ P- (20) Hd to 132.62 m ³					
@ 8765.07/m ³					Rs 1162424 = 00
(20/21) Construction of Embankment with lead 50 m.					
900.00 m ³ P- (11)					
@ 256.64/m ³					Rs 230976 = 00
(21/22) Plv Laying & compacting of granular sub-base.					
36.450 m ³ P- (12)					
@ 4714.33/m ³					Rs 171838 = 00
(22/23) Plv Laying R.C.C NP3 1000 & H.P					
37.50 m ³ P- (12)					
@ 4286.86/m ³					Rs 160757 = 00
					Rs 12374543 = 00

Continuation

81237454300

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/24) Clearing & grubbing road land. 0.11 Hect P-(12)					
@ 75573.34/Hect —————					Rs 831320
(24/25) Dismantling of existing shr					
320.29 m ³ P-(12)					
@ 671.24/m ³ —————					Rs 21499120
(25/26) Dismantling of existing shr					
cut & clear, large & small 24-P					
156.615 m ³ P-(12)					
@ 312.49/m ³ —————					Rs 4894120
(26/27) Construction of Embankment with					
Approved material obty from					
Heavy cutting					
509.43 m ³ P-(24)					
@ 122.91/m ³ —————					Rs 6261820
(27/28) Construction of Embankment with					
Approved material / sand 1000m.					
2557.71 m ³ P-(24) (H to 2545.54 m ³					
@ 256.64/m ³ —————					Rs 65328720
					Rs 1336269320

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/29) Construction of sub-grade & Earthen shoulder					
248.35 m ² P-(21)					
104.98 m ² P-(23)					
353.33 m ² 46 to 352.11 m ²					
@ 260.32/m ²					Rs 916612=0
(29/30) PW laying & comping of G.S.B Gr-II					
915.18 m ² P-(21)					
@ 4714.33/m ²					Rs 4487102=0
(30/31) P.V. Laying & comping of W.B.M Gr-II					
33.04 m ² P-(22)					
@ 5096.62/m ²					Rs 1683942=0
(31/32) P.V. & Applying prime coat (SS+)					
440.63 m ² P-(22)					
@ 60.34/m ²					Rs 26587=0
(32/33) PW & Applying face coat (RS-1)					
440.63 m ² P-(22)					
@ 20.60/m ²					Rs 9077=0
					Rs 14107122=0

Continuation

P 14162122=0

Particulars	Details of actual measurement.				Contents of area
	No.	L.	B.	D.	
(33/34) Plv Lining & compacting of 20 mm thick m.s.s					
440.63 m ²	P-	(22)			
@ 267.56/m ²					Rs 117895=0
(34/35) Plv & fixing of semi reflective Traffic sign board.					
2 nos P-	(24)				
@ 2523.25/no					Rs 5047=0
(35/36) Plv & fixing of primary school					
1. nos P-	(15)				
9500/no					Rs 7500=0
(36/37) Plv & fixing of citizen information sign board.					
1. nos P-	(13)				
@ 9500/no					Rs 9500=0
					Rs 14247064=0
(2) Add 18% Gst					Rs 2564472=0
(3) Add 1% L.Cess					Rs 142471=0
					Rs 16954007=0
Add 10% s. fee					
(1) E/work					
2897.65 m ² x 33 @ 10%					Rs 9562=0
					Rs 16963539=0

Continuation

81696353920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) G.S.B 48-12-131.63 m ³					
53 mm to 9.5 mm					
84.24 m ³ @ 915.61 X 10% — R _g					7714 = w
9.5 mm to 2.36 mm					
34.22 m ³ @ 442.21 X 10% — R _g					15132 = w
2.36 mm below					
50.41 m ³ @ 282.42 X 10% — R _g					1323 = w
(3) W.B.M 48-11-33.04 m ³					
53 mm to 22.4 mm					
39.98 m ³ @ 503.85 X 10% — R _g					2014 = w
11.2 mm					
7.93 m ³ @ 424.21 X 10% — R _g					336 = w
(4) M.S 5-44063 m ²					
13.25 mm					
11.90 m ³ @ 378.27 X 10% — R _g					450 = w
(5) P.C.C M-15 = 85.57 m ³					
Coarse sand					
40.07 m ³ @ 577.80 X 10% — R _g					2373 = w
40 mm Agree					
40.07 m ³ @ 992.33 X 10% — R _g					3976 = w
20 mm Agree					
20.54 m ³ @ 595.36 X 10% — R _g					1223 = w
10 mm Agree					
6.85 @ 657.71 X 10% — R _g					450 = w
(6) R.C.C M-35 = 423.18 m ³					
Q/sand					
190.43 @ 577.80 X 10% — R _g					11003 = w
20 mm Agree					
228.52 @ 595.36 X 10% — R _g					13605 = w
10 mm Agree					
152.34 m ³ @ 677.91 X 10% — R _g					10023 = w

Continuation R_g

1701954200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P.C.C. M-20 = 132.62 m ³					
φ/sand					
63.66 @ 57.80 X 10% — B					367820
20mm Aggr					
31.82 @ 55.36 X 10% — B					189520
10mm Aggr					
10.61 @ 65.91 X 10% — B					69820
Boulder					
78.00 m ³ @ 823.24 X 10% — B					642120
Base Filling					
268.16 m ³ @ 364.86 X 10% — B					978420
					B 1704201820
Below 3.11 % @ — B					53000720

B 16512011200

Less previous Payment

vide Pgt No. (15) @

B- 700000020

B 9512011200

04.06.2024
SE

Sum
4/6/24
AE