

Abstract cost of 2nd & Final Bill

Sch: XLV- Form No. 134

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(1) <u>cleansing & grubbing</u> <u>road land</u> — Pk					
0.76 Ha V.T.M.S. Page (26)					40257=00
@ Rs 52370.33/Ha					→ 19737=00
(2) <u>constⁿ of subgrade</u> <u>and earth shoulder Pk</u>					
1560.40 m ³ V.T.M.S. Page (27)					
@ Rs 192.04/m ³					→ 299659=00
(3) <u>U.S.D.</u>					
(4) <u>constⁿ of granular</u> <u>sub-base by providing</u> <u>well graded material - Pk</u>					
166.30 m ³ V.T.M.S. Page (27)					
@ Rs 1872.27/m ³					→ 311359=00
(7) <u>W.A.M. 2</u> (5) <u>providing, laying,</u> <u>spreading & compacting</u> <u>stone aggregates - Pk</u>					
122.18 m ³ V.T.M.S. Page (27)					
@ Rs 3157.25/m ³					→ 385753=00
(5) <u>W.A.M. 2</u> (6) <u>providing, laying,</u> <u>spreading & compacting</u> <u>stone aggregates - Pk</u>					
203.64 m ³ V.T.M.S. Page (27)					
11.24 m ³ V.T.M.S. Page (31)					
214.88 m ³ @ Rs 2924.94/m ³					→ 628511=00

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(6) primer coat providing and applying primer coat with bitumen emulsion (SS-1) - PL 2715.20 m ² V.T.M. & Page (28) @ RS 197.71/m ² → 536822.00					
(7) 8 providing, laying & rolling of closed graded premix-PL 2715.20 m ² V.T.M. & Page (28) @ RS 197.71/m ² → 536822.00					
(8) 9 TACKCOAT providing & applying TACKCOAT (P2-1) - PL 16335.31 m ² V.T.M. & Page (28) @ RS 151.27/m ² → 2450802.00					
(9) 10 SPBC P/R and laying SPBC PL 340.502 m ³ V.T.M. & Page (28) @ RS 10015.46/m ³ → 3410289.00					
(10) 11 const? of unreinforced plain cement thickness as per Rishi - PL 121.20 m ³ V.T.M. & Page (32) @ RS 5692.47/m ³ → 689927.00					

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
(11/12) R.C.C M15 grade kilo - and bre local stone - P/L					
(ii) 10m Stone					
05 No. v. T.M.B. Page (34)					
@ RS 2035.10/each					→ 101762 =
(iii) 200m Stone					
16 No. v. T.M.B. Page (34)					
@ RS 582.07/each					→ 9313 =
(12/13) Sign & place identification Signs with size more than 0.8 m ² size - P/L					
11.52 m ² v. T.M.B. Page (34)					
@ RS 11653.17/m ²					→ 134245 =
(13/14) P/V & fixing of retro- reflectised cautionary, mandatory and informatory - P/L					
600mm equilateral Δ -					
32 No. v. T.M.B. Page (34)					
@ RS 3332.58/each					→ 106643 =
(14/15) 600mm circular					
02 No. v. T.M.B. Page (34)					
@ RS 3529.97/each					→ 7060 =
600mm x 450mm $\square$					
8 No. v. T.M.B. Page (34)					
@ RS 3405.63/each					→ 27245 =
(14/15) R.C.C M15 grade boundary pillar - P/L					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
40 NO. V.T.M.B Page (34)					
@ RS 529.98/cch					→ 21198 = ∞
(15/16) painting new letter & figures of any stake with synthetic					— Rs
704 per chkt/letter v.t.m.B (34)					
@ RS 0.54/chkt/letter					→ 380 = ∞
(16/17) Planting of tree by the road side					— Rs
290 NO. V.T.M.B Page (35)					
@ RS 844.59/each					→ 244931 = ∞
(17/18) Road marking with hot applied					— Rs
724 m ² V.T.M.B Page (29)					
@ RS 721.95/m ²					→ 522692 = ∞
40 m ² V.T.M.B Page (32)					
@ RS 810.75/m ²					→ 32430 = ∞
(18/20) P.V & fixing of typical 101R informatory sign board					— Rs
01 NO. V.T.M.B Page (28)					
04 NO V.T.M.B Page (35)					
05 NO. @ RS 9512.92/m ²					→ 47585 = ∞

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
19 21 E/W in enclosures of street — P/L					
29.258 m ³ V.T.M.B. Page (21)					✓
@ RS 305.42/m ³ → 9101 = ∞					
20 22 Providing rails as dunnage course in foundry — P/L					
4.595 m ³ V.T.M.B. Page (22)					✓
@ RS 4603.72/m ³ → 21154 = ∞					
21 23 Plain/Reinforced cement concrete in subgrade — P/L					
33.696 m ³ V.T.M.B. Page (26)					✓
@ RS 5423.16/m ³ → 182739 = ∞					
22 24 Providing & laying Rec Np 3 pipe for culverts — P/L					
7.50 m V.T.M.B. Page (27)					
@ RS 3305.51/m → 24821 = ∞					
23 25 Painting on parapet wall — P/L					
20.64 m ² V.T.M.B. Page (33)					✓
@ RS 100.76/m ² → 2080 = ∞					

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
$\frac{24}{27}$ P/V & laying R.C.C. pipe dia 300 mm T/L 60 m v.T.m.B Page (26) $\text{@ } 18 \text{ } 924.21/\text{m} \rightarrow 55453$					
$\frac{25}{28}$ Brick masonry work in C.M. 1:3 — T/L 5.76 m ² v.T.m.B Page (32) $\text{@ } 18 \text{ } 5723.92/\text{m}^2 \rightarrow 329702$					
$\frac{26}{28+30}$ plastering with C.M. (1:4) — T/L 40.32 m ² v.T.m.B Page (33) 100.80 m ² " " (33) 147.12 m ² @ 18 147.22/m ² $\rightarrow 20352=00$					
$\frac{27}{31}$ painting two coats including primer — T/L 141.12 m ² v.T.m.B Page (38) $\text{@ } 18 \text{ } 100.76/\text{m}^2 \rightarrow 14219=00$ $8193486=A$ $795258=00$ $7973048=00$ Add 12% O.S.T. $\rightarrow 956766=00$ $986219=00$ 1% L.C.W. $\rightarrow 79730=00$ $81935=00$ Add surcharge fee $\rightarrow 10750=00$ (Continuation) 902029420 $9269389/$					

Particulars	Details of actual measurement			Contents or area
	No.	L	B	
BRM	7020	294		
Less 0.02% below (-)		1804		
		18.53		
		9018490		
Less previous Bill (-)		7647879		
Net payable		1370611		
		1615657		
SP 25.08.21 9/10/21 Pritham 25.08.21 A.F Examined 25.08.21 J.E.				

Material consumption in this bill

① Brick	2880 m ³	45' - 130' = 10'
Stone aggregate	110 m ³	45' - 165' = 10'
53mm to 224mm	13.60 m ³	45' - 204' = 10'
11.2mm	270 m ³	45' - 105' = 10'
Sand	28.93 m ³	45' - 68' = 10'
	82.31 m ³	45' - 617' = 10'
Royalty	25016	45' - 2064' = 10'
SF - 11086		
Limit - 1112		
	Examined	
	25.08.21	
	J.E.	

2nd & Final Bill Memo of Payment

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
I.T -		1%	-		Rs. 16197200
L. cess -		1%	-		Rs. 16197200
C. GST -		1%	-		Rs. 16197200
S. GST -		1%	-		Rs. 16197200
S.D -		5%	-		Rs. 80983200
Royalty -					Rs. 25016200
Misc deduction Tree plantation -					Rs. 17145200
cheque					Rs. 1277418200
Total					Rs. 1619857200

Passed for Rs. 1619857200 & Pay
of Rs. 1277418200 (Twelve lacs
seventy seven thousand four -
hundred Eighteen) only.

Sanction - 2110282554

at 09/10/2021

Ref - 2021 10089053

at 09/10/2021

Executive Engineer

R.W.D. Works Division

BANKA-1

9/10/21

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