

ABSTRACT OF cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) <del>Clearing and grubbing</del>					
<del>meadow land @ Rs 10/- per m<sup>2</sup></del>					
<del>p. M) item (1) 6.28 Hect</del>					
<del>@ Rs 5116.00/- per Hect</del>					
<del>Rs 26,580/-</del>					
(2) <del>Scouring existing berm</del>					
<del>minor road surface</del>					
<del>Qty m/s p. (2) item (2)</del>					
<del>112.50 m<sup>2</sup> @ Rs 15.13/- per m<sup>2</sup></del>					
<del>Rs 1736.25/-</del>					
(3) <del>Excavation of subgrade</del>					
<del>and earthen &amp; lime</del>					
<del>p. (3) item (3) 600 m<sup>3</sup></del>					
<del>@ Rs 161.56/- per m<sup>3</sup></del>					
<del>Rs 96936/-</del>					
(4) <del>Conveyance of gravel</del>					
<del>sub-base &amp; lime p-</del>					
<del>No. (3) item (4) 40.23 m<sup>3</sup></del>					
<del>lime quantity 8.16 m<sup>3</sup> @</del>					
<del>Rs 1608.23/- per m<sup>3</sup></del>					
<del>Rs 61370/-</del>					
(5) <del>P/L and spreading</del>					
<del>compacting w. B.M.-60-2</del>					
<del>Qty m/s p. (5) item (5)</del>					
<del>26.66 m<sup>3</sup> P/L with 290.74 m<sup>3</sup></del>					
<del>70.551/-</del>					
<del>@ Rs 646.33/- per m<sup>3</sup></del>					
<del>Rs 77458/-</del>					
Continuation					<del>Rs 1825/-</del>
					2,44,918/-

244,918:

10 B/F - 2518257

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(b) P/L spreading and rolling					
• Slab 10. B.M. 2m x 3 m stone					
Aggregate 60% of side					
P.L. Test - (b) 15.37 m <sup>2</sup>					
Limit 0.44.713 m <sup>2</sup> (C)					
Rs. 2539.32 / m <sup>2</sup> - Rs. 1135.41/-					
(c) P/L minor cost with					
hessian emulsion (S-1)					
on prepared City side p-					
(a) ideal f 6.05 P.M.					
limit 0.44.596.169 m <sup>2</sup>					
(a) Rs. 44.69 / m <sup>2</sup> - Rs. 2.6643/-					
(d) P/L and rolling 17 m <sup>2</sup>					
hessian emulsion S-1					
11.17 - (5) item (b)					
11.42.35 m <sup>2</sup> limit					
Slab 214.469 / m <sup>2</sup>					
189.57 / m <sup>2</sup> - Rs. 4059.58/-					
(e) P/A - rock coat with					
hessian emulsion (S-1)					
City side p - 214.35 m <sup>2</sup>					
limit 214.469 m <sup>2</sup>					
@ Rs. 15.25 / m <sup>2</sup> - Rs. 32550/-					
Rs. 23050/-					

2,23,618/-  
8,23,618/-

8,23,610 = n  
8,23,610 = n

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UF-830517-9

Sch. XI V-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) P/L Jack coat with bitumen emulsion (P.L.I.) on the prepared surface					
QTY widep - 5 item (10)					
12.788 x 34 m @ 25 12.788					
Limited 10 - 3733.5					
	RS 28188/-				
	48,177 = w				
(11) P/L Reinforced bitumi- nous concrete surface					
QTY widep - 5 item					
Wt (i) 13.259 M <sup>3</sup> 13.259					
12.4 x 13.259 M <sup>3</sup> @ 12.55,133					
RS 94,688.10 /M <sup>3</sup> - 25 236,720					
	44,551.00 / 25				
(12) P/L reinforced cement concrete (M-15) KM stone					
QTY widep - 7 item (12)					
(i) - OSHN @ RS 1360.12/M <sup>3</sup>					
	RS 5940/-				
(13) P/L reinforced cement concrete (M-15) 200 KTR					
1 ton fort QTY widep -					
5 item (12) (ii) - 06 NO					
QTY RS 562.14/M <sup>3</sup> - 25 13975/-					
(14) P/L of chromel coated boom in 2 section bridge					
QTY widep - 2 item (5) (iii)					
OSHN @ RS 3274.40/M <sup>3</sup> - 25 86195/-					

## Continuation

45 = 21693450  
21,62,43050

12 21,62,430 = W  
Sch. XLV-Form No. 134 P3 = 24,69,3435.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) P/F of retroreflectorized 600x400 circular traffic sign (1.5m dep.)					
item - (15)(ii) - 0.2600@					
Rs 4399.18/Ho - - RD 87.98/-					
(16) P/F of retro reflector rectangular traffic sign 2.8m height (1.5m dep. - 0.2600@)					
item (iii) - 0.2600@ Rs 4284.05					
					Rs 8568/-
(17) printing New letters and figures (Alphabetic)					
P-(7) letter L + 1408					
@ D 0.516/Piece - D 727.20					
(18) P/L of HOT applied Road marking (1.5m dep.)					
width 1.5m @ 1.5#35.75/H					
Rs 2170.58/-					
(19) P/F of logo mount in Alphabetic (1.5m dep. - 0.2600@)					
height (1.5) - 0.2600@ 25					
Q lkd. 03/Ho - - RD 98.94/-					
Continuation No. 24,22,738/- 24,22,37.80/- 24,15,825=W					

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34, 16, 2009

See XLY Form No. 134

Particulars	Details of actual expenditure				Contents of area
	No.	I	II	III	
(1) 10. 10. 9. 6. 1966 City wld. p. (P.L.U.C.)					
(2) 14. 10. 1966 P.M. 1966. 9.					
					Rs. 6678/-
					24,72,303.24/-
Addl. 12%. C.R.S -					Rs. 2,915.39/-
Subtotal 14. 10. 1966 -					Rs. 2,915.39/-
Addl. Seigniorage -					Rs. 2,311.99/-
					Rs. 2,716.89/-
(21) (22) Planting of trees and their maintenance					
Yrs - City wld. p. (P.L.U.C.)					
is. 14. 19. 10. 1966					
Rs. 818.84/- No. 12					Rs. 57319.40
					24,79,822 = Rs. 91867.55/-
Addl. 14% Cost -					2,935.79/-
Addl. 14% L.C. -					2,479.88/-
Addl. Seigniorage from 14. 10. 1966 -					Rs. 2,311.99/-
					28,33,64.78/-
<del>and other</del>					1214.21
					1214.21
					1214.21
					1214.21

Allotment received vide H.no:- 30(10B)  
dt:- 22-5-2021 :- 28,33,648/-

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Sch. XLV-Form No. 134 BR → 28,33,648/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u> :					
i) Earth work	=	600.00	m <sup>3</sup>		
ii) Stone Metal	=	33 m <sup>3</sup>		19,600/-	
iii) Sand	=	150 m <sup>3</sup>		18,787/-	
iv) Stone Screening	=	22.04 m <sup>3</sup>		1,591/-	
v) Stone chips	=	193.67 m <sup>3</sup>		11,661/-	
vi) Emulsion SST	=	150 m <sup>3</sup>		23,051/-	
vii) " RS-1	=	1.63 / MT		69,340/-	
viii) Bitumen S-90	=	79.781 MT			
<u>2nd week</u>					
<u>25/4/21</u>					

<u>Memo of Payment</u> :-	<u>1st week</u>
5% D! -	1,41,683/-
1% I-T! -	2,833/-
1% L.M.T! -	28,337/-
1% SSTSS! -	28,337/-
1% L-LESS! -	28,337/-
Roy! -	69,340/-
S.P! -	31,449/-
	3,55,828/-
By cheque -	243,7828/-
	28,33,648/-

2nd of final bill passed for Rs 28,33,648/-  
(Rupees twenty eight lakh thirty three  
thousand eight hundred forty eight  
only)

25/5/2021

Executive Engineer  
R.W.D Works Division Tekari

Continuation

25/5/2021