

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT OF COST
(1) clearing scrubby road					
Land 0.1 x side p (1)					
Item (1) 0.80 Hect (a)					
Rs 49524.68/ha - Rs 39620200					
(2) constn of subgrade					
earth shoulder 0.1 x					
side p. (3) item (3)					
2160 M ³ @ Rs 165.10/ha					
					Rs 36309600

(3) constn of granular sub					
base by providing 0.1 x					
side p. (3) item - (4)					
234.41, 234.40 M ³ @ Rs 166.45/ha					
Limited to 234.40					Rs 37650500

(4) providing laying &					
spreading w. B.M. and					
stone 0.1 x side p. (1)					
item (5) 163.38 M ³ @					
Rs 2665.64/ha - Rs 43551200					

(5) p/L spreading w. B.M.					
corr. 3 stone 0.1 x side p. (1)					
Limited to 30.92 M ³					
Item (6) 307.42 M ³ @ Rs 565.38/ha					
					Rs 78864900
					7,80,550 = 00

Continuation

Rs 20099800
1995,283 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) P/A primer coat with bitumen emulsion (RS-1)					
Qty mdep (10) item (8)					
4098.9342 Limit Qty					
4056.833 @ RS 40.99/m ²					166996/00
4056.833					
(7/9) P/L and rolling of close Dty mdep (11)					
item (8) 4203.71 m ²					
limited to: 4203.3374					
(2) RS 178.94/m ²					752338/00
					752338/00

(8/7) P/A tack coat with bitumen emulsion (RS-1)					
Qty mdep (12)					
Limited to: 5718.374					
item (9) 5722.71					
(9) RS 13.91/m ²					79542/00
					79542/00
(9/8) P/A tack coat with bitumen emulsion (RS-1)					
Qty mdep (13) item (10)					
13607 m ² @ RS 11.66/m ²					RS 158658/00
(10/10) P/L dense bituminous concrete Dty mdep (13) item (11)					
378.03 m ³ @ RS 8705.43/m ³					RS 3290914/00
Continuation RS 6448501/00					64,42,965/00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/26) providing plastering with cement mortar					
Qty mdep (12) 14.4					88.32 m ²
p (12) 14.4					1796.11
					506.28 m ²
(12/26) 16.2 44/m ² RS					17303/4
					17,264.00
(12/18) painting 400 coats					
Qty mdep (12) 14.4					88.32 m ²
(12) 88.32 m ² @ RS					
RS. 63/m ² RS					8446/00
(12/24) Repair of slab work brick masonry work					
Qty mdep (12) 14.4 (12)					
2.94 44 @ RS 64.53 22/100					18972/0
(14/12) P/F reinforced cement concrete Klorer post					
Qty mdep (15) 14.4 (15)					
06 Klor @ RS 2092.10/m ²					12553/00
(15/13) P/F reinforced cement concrete 200mm post Qty mdep (15) 14.4 (15)					
16 Klor @ RS 594.89/m ²					
					9518/00

Continuation RS. 6515082/0
65,09,718.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(16/15) P/F of retro reflected Qty m ² p (15) Ltr (17) (1) 2440.87 RS 3222.87/10 — RS 79749/40					
(17/16) P/F of retro reflected 600mm circular Qty m ² P (15) Ltr (11) 0410 (2) RS 4447.61/10-125 17750/40					
(18/17) P/F of retro reflected 600x450mm rectangular Qty m ² (15) Ltr					
(19/19) Printing New Letters Qty m ² p (15) Ltr (19) 1408 P/m @ RS 0.503/m 708/40					
(20/22) P/L of hot applied Thermoplastic road marking Qty m ² p (16) Ltr (19) 850 m ² @ RS 735.75/m ² 625388/40					
(21/21) P/F of typic a/m m ² Logo sign Qty m ² p (16) Ltr (20) 53100 @ RS 9146 65/m — 27419/40 Rs- 7301029/40					
Continuation					7295453-0

Particulars	* Details of actual measurement				Contents of area
	No.		B.	D.	

Continuation

Allocation received vide lt.no. - 30 (WS)
dt: - 20/5/2021 - 85,12,000/-

22

85,06,458=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement					
(i) Earthwork =	2160	1.00	M ³		
(ii) Stone Metal =	749	1.46	M ³		
(iii) Sand =	122	1.63	M ³		
(iv) Stone Screening =	112	1.99	M ³		
(v) Stone chips =	666	1.69	M ³		
(vi) Emulsion SS-1 =	3.484	M			
(vii) Emulsion RS-1 =	5.263	M			
(viii) Bitumen S-90 =	53.347	MT			

Subtotal		85,06,458=00
Memo of payment:-		
57.5.5.1	4,25,323=00	
17.1.1.1	85,065=00	
17.1.1.2	85,065=00	
17.1.1.3	85,065=00	
17.1.1.4	85,065=00	
Roy	2,96,290=00	
S.F	55,267=00	
11,17,140=00		
By cheque	73,89,318=00	
85,06,458=00		

1st & final bill passed for Rs 73,89,318=00 (Rs twenty three lakh eighty nine thousand three hundred eighteen only).

Executive Engineer
R.W.D. Works Division Tekar

Continuation