

ABSTRACT of COST

32

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item 1/1 Cleaning and grubbing					
do			62		
Qty. vide TMBP (02)					
1.44 H ² G ² B 414.96.70/H ² B					71275.00
Item 2/2 Const. of Subgrade					
do			62		
Qty. vide TMBP (51)					
3013.50 H ³ B 176.96/H ² B					5,33269.00
Item 3/3 Const. of GSB					
do			62		
Qty. vide TMBP (05)					
346.65 H ² G ² B 2363.89/H ² B					819442.00
Item 4/4 WBH - 2					
do			62		
Qty. vide TMBP (09)					
3462.68.61 H ² G ² B 4223.0/H ² B					113438.00
Item 5/5 WBH - 3					
do			62		
Qty. vide TMBP (14)					
404.19 H ² G ² B 3248.41/H ² B					15959.08
Item 6/6 Primer Coat					
do			62		

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty. via THBP (18)					
5381.15 m ² GB 41.45/m ² B					223380=
9th 7/7 Tack Coat					
do — E2 —					
Qty. via THBP (25)					
5721.85 m ² GB 14.05/m ² B					80392=
9th 8/8 MSS Tack - B					
do — E2 —					
Qty. via THBP (28)					
5721.85 m ² GB 14.05/m ² B					80392=
					1235609
9th 9/9 Tack Coat					
do — E2 —					
Qty. via THBP (29)					
26906.25 m ² GB 12.22/m ² B					328794=
9th 10/10 SDBC					
do — E2 —					
Qty. via THBP (29)					
672.66 m ² GB 1071.12/m ² B					72,04,942=
9th 11/11 5th Km Post					
do — E2 —					
Qty. via THBP (29)					
1 No GB 4460.22/m ² B					4460=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
9 th 12/12 KM Stone					
— do —			62		
Qty. vide THBP (30)					
3 Nos GF 2391.31/No F					16739=0
9 th 13/14 Direction and					
— do —			62		
Qty. vide THBP (30)					
1.92 m ² GF 12415.90/H F					23839=0
9 th 14/15 Retro Reflective					
— do —			62		
Qty. vide THBP (30)					
1.4 Nos GF 3702.68/No F					51838=0
9 th 15/16 600 MM Circular					
— do —			62		
Qty. vide THBP (30)					
10 Nos GF 3802.02/No F					38020=0
9 th 16/17 100 MM equilateral					
— do —			62		
Qty. vide THBP (30)					
12 Nos GF 3672.20/No F					44075=0
9 th 17/18 Boundary Pillars					
— do —			62		

Continuation

Continuation

Material Statement

05/06/20

1st Action

[illegible]

Continuation

Executive Engineer
Rural Works Department
Works Division, Mahara

2nd on A/c Bill final

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work → Barhage Punshatan to Magh walia					
Agreement No → 117/MBD/2019-20					
Agency → Sri. Mukesh Singh, vill - Sadulpur, chattri, A.S. Daudpur Saran					
Date of commencement → 25/03/2020					
Date of completion → 26/03/2021					

RECORD-ENTRY

9th/19	Planting of Tree				
10	EI				265 Nos

9th/22	Bricks Masonary				
10	EI				

$$2 \text{ Nos } \times 6 \text{ m } \times 0.400 \text{ m } \times 0.600 \text{ m} = 2.88 \text{ m}^3$$

$$10 \text{ Nos } \text{Culvert} = 28.80 \text{ m}^3$$

9th/27	Plastering with				
10	EI				

$$4 \text{ Nos } \times 6.00 \text{ m } \times 0.600 \text{ m} = 14.40 \text{ m}^2$$

$$2 \text{ Nos } \times 6.50 \text{ m } \times 0.400 \text{ m} = 4.80 \text{ m}^2$$

$$4 \text{ Nos } \times 0.400 \text{ m } \times 0.600 \text{ m} = 0.96 \text{ m}^2$$

$$\text{Total} = 20.16 \text{ m}^2$$

$$10 \text{ Nos } \text{Culverts} = 201.60 \text{ m}^2$$

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item 1/2 Painting two					
— do — E.I. —					
4 Nos $\times$ 4.00 m $\times$ 0.60 m =					9.60 m ²
2 Nos $\times$ 4.00 m $\times$ 6.00 m =					48.00 m ²
4 Nos $\times$ 0.40 m $\times$ 0.10 m =					0.96 m ²
Total =					58.56 m ²
10 Nos Culverts =					585.60 m ²
① Done 10/6/20					
JE					

ABSTRACT OF COST					
— X —	— X —	— X —			
Item 1/3 Clearing and Grubbing					
— do — E.I. —					
Qty. wide T.M.P. (32)					
1.44 Ha G.R. 4943.670 / Ha R. 71275 =					
Item 2/2 Const. of Subgrade					
— do — E.I. —					
Qty. wide T.M.P. (32)					
3013.50 m ² G.R. 176.25 / m ² R. 5332.69 =					
Item 3/3 Const. of G.S.D.					
— do — E.I. —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty. vide THBP (32)					
346.65 m^2 G B 236382/4 B					819442.00
Qty 4/4 WBM - 2					
— do — E I —					
Qty. vide THBP (32)					
268.61 m^2 G B 4223.00/4 B					1134340.00
Qty 5/5 WBM - 3					
— do — E I —					
Qty. vide THBP (32)					
404.12 m^2 G B 3948.41/4 B					1595908.00
Qty 6/6 Plain Coat					
— do — E I —					
Qty. vide THBP (32)					
5389.15 m^2 G B 41.45/4 B					223380.00
Qty 7/7 Tack Coat					
— do — E I —					
Qty. vide THBP (33)					
5721.85 m^2 G B 14.05/4 B					80392.00
Qty 8/8 MSS Type - B					
— do — E I —					
Qty. vide THBP (33)					
5721.85 m^2 G B 216.47/4 B					1238608.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
2 th 9/9 Tack Coat					
— do —	61				
Qty. vide TMBP (33)					
26906.25 m ² GF 12.22/m ² B					328794.00
2 th 10/10 Semi Dense Bitum.					
— do —	62				
Qty. vide TMBP (33)					
672.66 m ² GF 10711.12/m ² B					7204942.00
2 th 11/11 5 KM Post					
— do —	63				
Qty. vide TMBP (33)					
1 Nos GF 4460.25/m ² B					4460.25
2 th 12/12 KM Post					
— do —	64				
Qty. vide TMBP (34)					
7 Nos GF 2391.31/m ² B					16739.17
2 th 13/13 Direction and Place					
— do —	65				
Qty. vide TMBP (34)					
1.92 sqm GF 12415.90/m ² B					23839.00
2 th 14/15 Retro Reflective					
— do —	66				
Qty. vide TMBP (34)					
14.00 Nos GF 3702.68/m ² B					51838.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Stn 15/16 600 MM Circular					
— do — E2 —					
Qty. vide THRP					
10 Nos GB 3802.02/No B 38020.00					
Stn 16/17 200 MM equilateral					
— do — E2 —					
Qty. vide THRP					
12 Nos GB 3672.20/No B 44075.00					
Stn 17/18 Boundary Pillar					
— do — E2 —					
Qty. vide THRP					
120 Nos GB 514.98/No B 61798.00					
Stn 18/20 Road Marking					
— do — E2 —					
Qty. vide THRP					
1434.80 m ² GB 335.40/m ² B 1055152.00					
Stn 19/21 Perambulating and Fixing					
— do — E2 —					
Qty. vide THRP					
6 Nos GB 9433.67/No B 56602.00					
Stn 20/13 250 MM Stone					
— do — E2 —					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty. vide T.B.P.					
2.9 Nos G		650.41			18862=0
2 ¹ / ₂ 21/19 Planting of Trees					
— do —			62		
Qty. vide T.B.P.					
265.00 Nos		800.30			212080=0
2 ¹ / ₂ 22 Bricks Masonry					
— do —			62		
Qty. vide T.B.P.					
28.80 m ³ G		5102.55			146953=0
2 ¹ / ₂ 23 Plastering with					
— do —			62		
Qty. vide T.B.P.					
201.60 m ² G		161.96			32651=0
2 ¹ / ₂ 24 Painting two coats					
— do —			62		
Qty. vide T.B.P.					
585.60 m ² G		95.63			56001=0
		1,50,49,42			700
Less 10% Below (+) 15,04,942=00					
		1,35,44,479=00			
Add 13% (GST+L/C) (+) 17,60,782=00					
		1,53,05,261=00			

Continuation

10/06/20
SE

4 dt 10/6/2020

And I said to the man wife

max. temp 55.29°C

$$57.80 \rightarrow 84765$$

1-1 know Jan $\rightarrow$ 4503

$$1-1) L-C \rightarrow dss$$

$1-1-0057 \rightarrow 45532$

1-1-2007 $\rightarrow$ درس

Kapitel 3: $\frac{1}{2} \rightarrow 12.2$

breakdown

320	10	7	414,519
2			45500

Placed the 400091 in

Lab 11: Five thousand

Continuation
Leandrea by 50 only

Continuation

Executive Engineer
Rural Works Department
Works Division Mahalingpur