

1st and Final Bill

ABSTRACT COST

12

Sch. XLEV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of WORK: Barsami to					
Laxmipur Mushahani.					
Agency: M/S Raj Singh / Sumar Singh.					
Agreement No: 153/53/D/2019-20					
MR-3054					
Package No: MR-N/19-20 Samiksha Yung					
05.					
Date of Commencement: 2/5/2020.					
Date of Completion: 01/04/2021.					
Actual date					
Completion: 20/4/2021					

1. Providing clearing					
& grubbing soil					
level all over.					
MR Page: 8.5654 Hae					
Qty = 0.5654 Hae					
@ 49495.20/Hae m = 279855/-					
2. Construction of					
subgrade & shoulder					
Complete job.					
MR Page: 01					
Qty = 1822.50 M ³					
@ 176.75/M ³ RS = 329192.50/-					
142 3,50,112.50/-					

Continuation

BF ————— $ns = 3,50,1125 \text{ w}$

Sch. XLV-Form No. 134

Continuation

BF ————— RS = 8,91,045/-

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/4. providing mix seal surfacing M.C.C all jobs.					
IMB page: 06.					
Qty = 1587.40 M ²					
@ 190.70/M ² RS =					302712/-
8. providing tile coat (RS-1) all Complete jobs.					
IMB page: 06.					
Qty = 19294.96 M ²					
Rate 12232/-					
@ 14.22/M ² RS =					174830/-
9. providing semi Dense bituminous Concrete (DPC) Complete all jobs					
IMB page: 07.					
Qty = 267.68 M ³					
@ 9512.95/M ³ RS =					25,42,765/-
10. providing red roofed steel Board all jobs					
IMB page: 07.					
(1) K.M 8 hrs = 4.0 hrs					
@ 2209.71/each RS =					8839/-
(11) 2000 8 hrs = 11.0 hrs					
@ 602.40/each RS =					6627/-
Continuation					
RS =					39,31,833/-

BF ————— 145 = 39,31,833 = w

15

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11. providing traffic 5780/120mm all ms.					
1mm2 Page: 02.					
Qty = 1.92 m ²					
C = 12313.98/m ² 14 = 23642.2					
12. providing and fixing memorandum 8 in formarty 5780 Ravel all ms.					
1mm2 Page: 05					
(i) 500mm circular 8 angles = 16.4ms					
C = 3625.79/Each ms = 580/3.2					
(ii) 600mm circular = 8.4ms					
C = 3725.13/Each ms = 2980/3.2					
(iii) 600mm x 450mm rectangular = 2.04ms					
C = 2596.01/Each ms = 7192.2					
(iv) 700mm side octagon = 3.4ms					
C = 7588.81/Each ms = 22756.2					
14 = 40,73,247.2					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. providing R.C.C.M.S grade boundary pillar Round all ms					
Imp page: 08.					
Qty = 64. Nos					
④ 488.98/cum Rs				3129550	
14. providing planting of tree all sub.					
Imp page: 08.					
Qty = 2200 Nos					
④ 800.30/cum Rs				26410200	

15. providing well masonry hat approx 100 Nos bricks all sub.					
Imp page: 0889.					
④ 139 P.M.M. 585.40m ²					
④ 235.40/m ² Rs				41579500	
④ pedestal rain casing = 18.0m ²					
④ 235.40/m ² Rs				1323200	

16. providing and fixing masonry in foundation Base all sub					
Imp page: 09.					
Qty = 4.0 Nos					

Continuation
④ 9326.92/cum Rs = 37308200
Rs = 45,97,29200

BF

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 providing plastering with cement mortar (1:4) complete job. TMB Page: 09. $\text{Qty} = 40.96 \text{ m}^2$ $\hookrightarrow 121.26/\text{m}^2 \times 40.96 = 7015/-$					
18 painting two coats Complete job. TMB Page: 10. $\text{Qty} = 112.72 \text{ m}^2$ $\hookrightarrow 95.63/\text{m}^2 \times 112.72 = 11353/-$					
19 providing plastering Cement mortar (1:4) 18/w in all jobs. TMB Page: 10. $\text{Qty} = 20.64 \text{ m}^2$ $\hookrightarrow 121.26/\text{m}^2 \times 20.64 = 3595/-$					
20 painting two coats Complete all jobs TMB Page: 10. $\text{Qty} = 59.26 \text{ m}^2$ $\hookrightarrow 95.63/\text{m}^2 \times 59.26 = 5718/-$ $115 = 46,24,910 = -$					

Continuation

BF ——— 145 = 46,24,910 = v

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 providing plaster					
24. masonry cement					
mortar (1:4) all sub.					
This page: 11.					
Qty = 2.93 m ³					
5368.74/m ³ = 15730 = v					
22 providing plastering					
25. cement mortar					
(1:4) on brick work					
all sub.					
This page: 10.					
Qty = 20.48 m ²					
171.26/m ² 145 = 3507 = v					
23 painting two					
26. Coats complete					
all sub.					
This page: 11.					
Qty = 59.26 m ²					
95.63/m ² 125 = 5677 = v					
125 = 46,49,824 = v					
Add 12% GST 145 = 5,57,979 = v					
Add 1% L. cess 145 = 46,498 = v					
125 = 52,54,301 = v					
less below 125 = (-)					
0.02%					
125 = 52,53,250 = v					

Continuation

Sch. XLV-Form No. 134

[illegible]