

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: construction of					
Road from sarani parolhan					
Momin sadaf to Blaiting tal.					
Agency: Mukesh Kumar Jha					
Agreement no: 148/SBD/2020-21					
MMHJ (SC)					
Date of commencement: 30/04/2020					
Date of completion: 29/4/2021.					
$\frac{1}{2}$ clearing and grubbing					

TMB page: 20.

Qty = 1.49 Hec.

@ 5113376/Hec RS = 76189220

$\frac{2}{5}$ providing embank
of soil all jobs
level - 100 M.

TMB page: 20.

Qty = 144250 M³

@ 13103/M³ RS = 189666 = Rs

$\frac{3}{6}$ Construction of
embankment of soil
complete jobs

TMB page: 20.

Qty = 56230 M³.

@ 174.94/M³ RS = 98404 = Rs

RS = 364259 = Rs

Continuation

BF ——— RS = 3642592m

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
4/7. providing subgrade					
8 shoveler all TB					
TMB page: 21.					
Qty = 3710.25 m ³					
C = 176.58/m ³ RS = 6552442m					
5/8. providing Granular					
subbase 6:1 R/R					
material all TB					
TMB Page - 21.					
Qty = 1412.44 m ³					
6/9. providing water					
Panel masonry					
WBM-3 all TB					
TMB Page: 21.					
Qty = 599.028 m ³					
C = 3420.81/m ³ RS = 20252152m					
7/22. E/W in excavation					
in foundation all TB					
TMB Page: 21.					
Qty = 89.40 m ³					
C = 269.32/m ³ RS = 240222m					
8/24. providing p.c.c. MB					
in foundation all TB					
TMB Page: 21.					
Qty = 13.285 m ³					
C = 5169.06/m ³ RS = 712562m					
Continuation					
13 = 69,26,9212m					

$$19 = 69, 26, 421 = n$$

Sch. XLV-Form No. 134

DELICIOUSLY
CRISP

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
TMR page - 23.					
Qty = 7.92 m ³					
C = 5169.06/m ³ 14 = 40938 = 96.					
14/30 providing plain					
concrete/reinforcement					
p.c.c. in all TB.					
TMR page - 23.					
Qty = 33.40 m ³					
C = 5734.88/m ³ 14 = 191545 = v					
14/31 providing 14/30					
bank reinforcement					
TMR page - 23.					
Qty = 0.16 m ³					
C = 45590.99/m ³ 14 = 7295 = v					
14/32 providing p.c.c					
map in sub structure					
complete all TB.					
TMR page - 23.					
Qty = 16.22 m ³					
C = 5931.30/m ³ 14 = 760					
17/13 providing weep					
holes complete.					
TMR page - 23.					
Qty = 36.0 m ³					
C = 111.24/Each 14 = 4006 = 44					

Continuation

14 = 79,94127 = 14

BF

M = 7994.127514

32

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Cont of a
	No.	L.	B.	D.	
19/34. providing reinforcement substructure all sub.					
TMB page: 24					
Qty = 9.99 M ³					✓
C 6543.43/M ³ RS = 653692					
19/35 providing placing 1450 bar reinforcement all sub.					
TMB page: 24.					
Qty = 1.01 M ³					✓
C 4522.94/M ³ RS = 46189 = 20					
20/36 providing back filling behind wall complete sub.					
TMB page: 24.					
Qty = 34.25 M ³					
C 2702.46/M ³ RS = 24059 = 25					
21/37 providing and fixing of thermopile complete sub.					
TMB page: 24.					
Qty = 19.82 M ³					
C 2993.50/M ³ RS = 593312					
22 providing R.C. M30 38' in deck slab all sub.					✓
TMB page: 24.					
Qty = 4.38 M ³					
C 7107.82/M ³ RS = 31132 = 25					
Continuation					
MS = 82, 20, 207 = 94					

MS E2, 20, 207

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Cont of a
	No.	L.	B.	D.	
23 23. Supplying — Pitting Hyd Box — Complete Job TMB Page: 25. Qty = 0.38 MT Rs 46781.28/MT Rs 17737.20					
24 40. providing parapet — wall in SD all Trb. TMB Page: 25. Qty = 4.0 m ³ Rs 593420/m ³ Rs 23735.20					
25 41. providing painting — in parapet wall — Complete all Trb. TMB Page: 25. Qty = 27.65 m ² Rs 9719/m ² Rs 2682.50					
26 42. providing Drainage — Spout all Trb. TMB Page: 25. Qty = 4.0 x 1 m Rs 403.00/each Rs 1612.00 Rs 82,660.05 = 22					

13F ——— 135 8266009 = 22

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
27/13. primitive cement					
concrete pavement					
m20 gravel complete					
Mr. Page: 26.					
844 = 260.10 m2					
66/3.75/m2 145 = 17,20, 2362					
28/14. primitive Havel					
shooling bath					
side wall edge					
Mr. Page: 26.					
844 = 212.50 m2					
543.78/m2 145 = 1,15,553 = 11					
145 = 10,10 1798 = 11					
Add GST 12% 145 = 1212.215 = 78					
Add 1% Labourers 10/012 = 98					
145 = 1,14,15031 = 98					
less 3.77% below 145 = 4,30,346 = 76					
145 = 10,98,4685 = 27					
As previous point 42 8313628 = 00					
145 = 26,71057 = 82					
Say 145 = 26,71,057 = 11					
08/04/2021					
08/04/2021					
Continuation					