

SHUSHAN COMSTEC & Marketing Pvt
- Ltd.

gthra Aitibkpa asiel to Tatan bigg.

Schedule XLV-Form No. 134

AR 001

DIVISION

AR 001

SUB-DIVISION

840

MEASUREMENT BOOK

1.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Record entry

① providing creasing and
creasing label all JOL.

$2 \times 20000 \times 1.125 M = 2025.0$

$2 \times 2725 \times 1.125 M = 112.5$

2137.5

$= 2137.5 = 0.21375$

10000

② providing Box cutting
for each way in each
all JOL.

$2 \times 20 \times 30 \times 0.525 \times 0.175$

$= 110.25 M^3$

Continuation

10/10/23

10/10/23
A.E

1st on Me Bly

Memo of payment Rs 2657808 -

19

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1) S.I. 54. Rs				132890	✓
2) J.T. 24. Rs				53156	✓
3) L.C. 14 Rs				26578	✓
4) C. 40 T 14 Rs				26578	✓
5) S. 40 T 14 Rs				26578	✓
6) S. P Rs				24305	✓
7) Royalty Rs				58134	✓
Total Deductions				348216	
				570386	
3) By cheques				2309592	✓
				2147122	✓
Total				2657808	✓
Amount for Rs 2657808					
Twenty six lakh fifty seven thousand eight hundred and eight only					

only

Executive Engineer
RWD (W) Division
Arwal
5/12/23

Final 8 NIL Bill

20

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Name of work:- 9/ma Fairatpr and 40 Tajan Bigha.					
Agreement No:- 03/0130/23-24.					
Package No:- MR-N/23-24 Annual 01.					
Agency:- Bhushan constech & marketing private limited.					
Date of Commencement:- 14/5/23.					
Date of Completion:- 13/4/24.					
Date of Actual Completion:- 20/12/23.					
1/1 providing clearing and working area (and) complete 50%.					
Area page- 10.					
Qty = 0.2137 Hae					
Q 72697.86/Hae μ = 15535-					
2/2 providing 120% cultiva area in soil at 50%.					
Area page- 10.					
Continuation					
Qty = 110.25m ³					
Q 103.85/m ³ μ = 11449-					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
3/3. providing subgrade & shoulder all jobs.					
1 m ³ page - 11.					
Qty = 142.80 m ³					
2263.86 / m ³ RS = 57679 = 2					
4/4. providing boundary Sub base h.s.B best material					
Complete all jobs.					
1 m ³ page - 11.					
Qty = 62.42 m ³					
2195.44 / m ³ RS = 132160 =					
5/5. providing water service main					
WBM-3 all jobs.					
1 m ³ page - 11.					
Qty = 33.46 m ³					
4316.41 / m ³ RS = 144462 =					
6/6. providing prime Coat (SS-1) all jobs.					
1 m ³ page - 11.					
Qty = 446.25 m ³					
60.09 / m ³ RS = 26815 =					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7/7. providing and laying m.s. type - 12 all 503					
TMB page - 12.					
Qty = 491.25 m^2					
$\text{Rs } 266.54/\text{m}^2$ Rs = 130938-					
8/8. providing and Coat (Rs-1) Bitumen emulsion complete all 503					
TMB page - 12.					
Qty = 491.25 m^2					
$\text{Rs } 20.62/\text{m}^2$ Rs = 10154-					
9/9. providing and Coat (Rs-1) Bitumen emulsion complete all 503.					
TMB page - 12.					
Qty = 2234.825 m^2					
$\text{Rs } 17.25/\text{m}^2$ Rs = 38552-					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
10/10 providing semi dense continuous concrete S.D.BK					
Complete all job					
7ms page: 13.					
Qty = 55.87/m ³					
2-13815.34/m ³ MS = 771822					
11/11 providing Dry lean concrete					
Complete all job					
7ms page: 13.					
Qty = 3.15 m ³					
2-3822.29/m ³ MS = 122132					
12/12 providing panel cement concrete					
P.C.C m ³ all job.					
7ms page: 13.					
Qty = 105.85 m ³					
2-7822.38/m ³ MS = 828528					
13/13 providing steel furniture all job.					
7ms page: 13.					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(i) 1cm stone = 2.0 Nos					
22205.06/Each ms					5410
(ii) 2mm stone = 4.0 Nos					
782.94/Each ms					3132
14/4. providing area					
fixing below					
reflection of					
is not all TB.					
→ This page → 14					
in 600mm circular					
triangle = 4.0 Nos					
4322.18/Each ms					17333
(ii) 600mm circular = 1.0					
4210.82/Each ms					4211
(iii) 600mm x 450mm					
rectangle = 2.0 Nos					
4066.34/Each ms					8132
(iv) 900mm side					
octagon = 1.0					
8535.21/Each					
ms =					8536

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
15/15. providing boundary pillar/chain & line					
Complete all job.					
→ m/s page = 14.					
Qty = 8.0 Nos					
② 656.65/each m/s = 5253 =					
16/16. printing new letter and figure all job					
→ m/s page = 14.					
Qty = 44.0					
② 0.73/per cent m/s = 31 =					
17/17. providing planting of tree all job.					
→ m/s page = 15.					
Qty = 20.0 Nos.					
② 1254.41/each m/s = 25088 =					
18/18. providing and laying out of					
road marking all job.					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
← This page: 15.					
(i) 1st portion: 119.00m ²					
② 886.39/m ²					105480
ii plastering ceiling					
② 6.0m ²					
② 886.39/m ²					53182
(ii) R.C.C. portion: 70.0m ²					
② 1004.15/m ²					702902
19/19. providing masonry					
← This page: 15.					
Qty = 3.0 Maf					
② 10531.62/Each					31595
20/20. providing painting on D.O. wall					
all complete.					
← This page: 16.					
Qty = 11.20m ²					
② 135.23/m ²					1514

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
21/22 Parviching plastering					
Cement mortar					
Complete job.					
Imp page: 15.					
Qty = 11.20 m ³					
185.59/m ²				Rs = 20792	
22/22 Parviching Brick					
Cement mortar					
Complete all job					
Imp page: 16.					
Qty = 1.54 m ³					
6054.51					
6054.51/m ³				Rs = 9294	
				Rs = 24680892	
				444256202	
Add 18% GST Rs =				2468089	
Add 1% L.C.V. Rs =				16034	
Add 5% P.C. Rs =					
				Rs = 29531199	
				29531199	
(Less below 10% Rs =)					
				Rs = 265780791	

Continuation

20/12/23
 23/12/23
 20/12/23
 23/12/23