

Belkhus Road to Rampur Chauraha Road H.O. Saharua

Shedule XLV Form No. 134.

ARWA DIVISION

ARWA SUB-DIVISION

Measurement Book

871

SANTOSH GOP.

1st on A/C 18/1

1

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Reliance road to Rampur charanp Salma.					
Agency: Santosh Sop.					
Agreement No: 15/SRD/MM/14/20					
Date of Commencement: 01/3/24					
Date of completion: 28/2/25.					
Record entry					
① providing clearing and grubbing road land all 50					
2 x 5 x 20m x 3.50m =					1050.0
2 x 5 x 20m x 3.50m =					1050.0
2 x 5 x 20m x 3.50m =					1050.0
2 x 5 x 20 x 3.50m =					1050.0
2 x 20 x 3.50m =					140.0
					4340.0
					-4340
					10000 = 0.434 Hec

Continuation

ABSTRACT COST

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Conten. of area
	No.	L.	B.	D.	
Name of work: Belkhara road Rampur Chauhan Balma.					
Agency: Santosh Corp.					
Agreement No: 15/CRD/MMW/23-2					
Package No: MMW (MWSEH)- ADB-13RPR-56 Annual.					
Date of Commencement: 01/3/24					
Date of Completion: 28/2/25.					
1/2. clearing and grubbing road land all trees					
IMB Page: 01.					
Qty: 0.434 Hec					
Rs 5573.74 Rs 32498=✓					
2/4. providing cutting tree and stump Complete all trees					
IMB Page: 12.					
Qty: 2.0 Nums					
Rs 357.25/Each Rs 10725=✓					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/2. Provisioning road cutting for road way all MB.					
← TMB Page: 2.					
Qty = 28.25 m ³					
② 103.96/m ³ MB =					2937.2 ✓
19. Construction of Embankment with approved material obtained from borrow pits					
Lead = 100 m all MB.					
← TMB Page: 3.					
Qty = 60.68 m ³					
② 172.64/m ³ MB =					10729.5 ✓
2/10. Construction of Embankment with approved material obtained from borrow pits					
Lead = 100 m all MB.					
← TMB Page: 4.					
Qty = 106.63 m ³					
② 261.09/m ³ MB =					18397.2 ✓

Continuation

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
6/11. Providing subgrade of shoulder all 50m					
→ MR page: 4.					
Qty = 632.99 m ³					
Cost 4.63/m ³ 123 =					1675082
7/12. Providing Roadwork Sub base G-1.5 Area material Complete all 50m					
→ MR page: 5.					
Qty = 266.52 m ³					
Cost 856.61/m ³ 123 =					2761358
8/13. Providing water Bund material width all 50m.					
→ MR page: 6.					
Qty = 154.68 m ³					
Cost 4196.60/m ³ 123 =					6491432
9/32. C/W in excavation for foundation Complete 50m.					
→ MR page: 6 & 7.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Adp. (29.8 + 54.0)					
$\leq 83.80 \text{ m}^3$					
$\odot 398.62/\text{m}^3$					
			AS =		3340.42 ✓
10/22 providing p.c.c					
15" in thickness					
Complete all sub.					
TMB Page: 788					
Qty = (4.8 + 5.40)					
$\leq 10.0 \text{ m}^3$					
$\odot 6319.54/\text{m}^3$					
			AS =		6319.52 ✓
11/24 providing p.c.c					
new in sub base					
Complete all sub.					
TMB Page: 77					
Qty = 27.65 m ³					
$\odot 7271.91/\text{m}^3$					
			AS =		201068 ✓
12/25 providing work					
holes ready					
work at sub.					
TMB Page: 8					
Qty = 40.0 m ³					
$\odot 14449/\text{Foot m}^3$					
			AS =		5779 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/32 pointing R.C.C.					
1/83 1/40 culvert					
Complete all 503.					
← This page: 7.					
Qty = 7.5 m					
27734.30/m					
ms = 58007.5					
1/39 pointing R.C.C. 1/4					
masonry work					
in cement mortar					
in foundation all 503					
← This page: 8.					
Qty = 52.323 m ³					
26173.22/m ³					
ms = 323022.00					
5/40 plastering with					
Cement Mortar					
Complete all 503.					
← This page: 9.					
Qty = 56.0 m ²					
2206.76/m ²					
ms = 11578.5					
ms = 2505323.5					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
RF —					RS 250532320
Add 18% GST RS					450958214
Add 1% C.C. (ess) RS					25053224
Add S. Fee RS					20000200
					RS 3001334538
Less below					
0.01% RS					300213
					RS 3001034524
Say RS					3001034520

~~P. S. S. S. S.
 27/8/24
 J.E.~~

~~P. S. S. S. S.
 27/8/24
 A.E.~~

Material statement

- (1) Soil = 1398.30 m³
 (2) R.S. =
 (i) 53 mm to 7.5 mm = 159.915 m³
 @ 931.75 m³
 (ii) 7.5 mm to 2.36 mm = 63.96 m³
 @ 439.97 m³
 (iii) Coarse sand/sieve = 95.949 m³
 @ 502.80 m³