

Nlok Kumar Singh

RWD Road Brahmapur to Muzam Jola

Schedule XLV-Form No. 134

mmmsy (Aussed) - NDB-536

DIVISION

Brahmapur

SUB-DIVISION

Measurement Book

135/24-25

Abstract/Case

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Sch. XLV-Form No. 134

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) Para G.I. - 265 B.G.T. -					
with lay, spo. and condit.					
with all dc - 2					
rmmt (13) = 4159.60m					
e.h. 264 = 51/m ³					
					1100256m
14) Para G.I. - 265 B.G.T. -					
with lay, spo. and condit.					
with all dc - 2					
rmmt (14) = 1139.82m ²					
e.h. 3724 = 26/m ³					
					4244986m
15) Para G.I. - 265 B.G.T. -					
with lay, spo. and condit.					
with all dc - 2					
rmmt (15) = 426.59m ³					
e.h. 6216 = 27/m ³					
					2651799m
16) Para lay of prime					
caat at 351					
rmmt (16) = 4922.78m ²					
e.h. 57 = 82/m ²					
					284635m
17) Para lay of track coal					
with PS - 1					
rmmt (17) = 4922.78m ²					

Continuation

e.h. 19 = 85/m² 97717m

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Road long to building of on ss. - 0745-90 vmsd (17) = 4922.78 m ² e.h. 30% = 27/m ² 1497858					
(10) Road 44/124 project broad with 450 - 4 x 1 = 4 No. (including 400 m ²) e.h. 12092 = 92/No 483720					
(11) Road of 112/1 km (i) Ordinary km - vmsd (7) = 0.2 No. e.h. 3350 = 93/No 670200					
(ii) 200m of road - vmsd (7) e.h. = 6 No e.h. 208009/No 532900					
(12) road and 1/2 cc road with m ² 20 vmsd 10 = 122.40 m ³ Continuation e.h. 10449 = 44/1278889					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/18. Prospected boundary pillar at 8m/15					
unmud (15) = 24 No.					
e h 707 = 09/110					
					169702-20
14/19. Prospected boundary pillar at 8m/15					
(i) 600mm square pillar					
unmud (17) = 2 No.					
e h 4457 = 51/110					
					h 89152-20
(ii) 600x450mm rectangle					
unmud (17) = 2 No.					
e h 5720 = 46/110					
					h 11457-20
(iii) 900mm Octagonal					
unmud (17) = 2 No.					
e h 10210 = 23/110					
					h 20420-20
15/20. Pro long ground marking of 20-2...					
(i) B.T. post - unmud (18)					
area = 256.0 m ²					
e h 204 = 84/200919					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) L.C. part points -					
vm ² (18) = 40.0 m ²					
ch 893 = 55/m ²					
					35742
(12) 22' Prop/flat/ for ces.					
vm ² (18) = 12940 -					
ch 1305 = 15/110					
					168364
(17/31) Pro 3/10 excavator					
of for 24 c 2 -					
vm ² (7) = 74.32 m ²					
ch 405 = 83/m ²					
					30162
18/32 Pro 2/5 and					
filling 1 m for 2/10					
vm ² (7) = 1.0/m ³					
ch 578 = 66/m ³					
					584
19/34 ³³ Pro 2/5 and					
for 2/5 and					
vm ² (7) = 58.21 m ³					
ch 8639 = 96/m ³					
					502932

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/35 Pro Rec/w in					
sub/s 076 m/s					
mm ² (8) = 22.69 m ³					
ch. 9301 = 64/m ³					
				211054 = 00	
21/36 Pro Rec/w in sub/s					
with m 20					
mm ² (8) = 4.464 m ³					
ch. 9721 = 28/m ³					
				43396 = 05	
22/37 Pro Rec/w in sub/s					
with m 25					
mm ² (8) = 3.744 m ³					
Limit ch = 3.69 m ³					
ch 10897 = 10/m ³					
				40210 = 00	
23/38 Pro 4/F 17.2					
4752. 071 m/s					
mm ² (8) = 0.49 m ³					
ch 75044 = 89/m ³					
				36772 = 00	
24/40 Pro 4/F 17.2 w/cphol.					
mm ² (8) = 24 m ³					

Continuation

ch 198 = 26 4758 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/ Porro of 1/2 c.m. (1.3)					
age 3 points -					
normal (8) = 22/100					
Ch. 526 = 40/100					
				1053 = 00	
(26) Porro of 1/2 c.m. (1.3)					
of CD -					
normal (8) = 26.54 m ²					
Ch 137 = 55/m ²					
				3651 = 00	
(27) Porro of 1/2 c.m. (1.3)					
age 3 points -					
normal (8) = 3.36 m ³					
Ch 8189 = 62/m ³					
				275172 =	
28/43. Porro of 1/2 c.m. (1.3)					
of CD -					
normal (8) = 24.32 m ²					
Ch 272 = 25/m ²					
				6621 =	
				13453919 =	
Add 10% GST (26)					
" 1% L. Cess (26)					
" 5% Fee (26)					
				2421708 =	
				134539 =	
				212886 =	

Continuation

16223049 =

