

Schedule XLV-Form No. 134

445 → 2102207217

Musy wood Bank.

Kalmegha tolda to Dubra.

DIVISION

Freeport - 410 - 148 m B D / 19.20.

Freeport - 10,36, 44,976 = 00

SUB-DIVISION

W B

Part

MEASUREMENT BOOK

487
1513125.

2102207217

ABSTRACT

37

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P/R setting out pillar & Bench mark — do —					
1000. Qty vide — p — 19/1					
(2) 2050 = 1000 — 18					20500 = 10
(3) Clearing and grubbing road land — do —					
1.94 Hec. Qty vide — p — 19/2					
(4) 49800 / Hec — 18					96612 = 10
(B/4) E/W in Box cutting					
Excavation for road					
way cutting — do —					
156.86 cu³ Qty vide — p — 19/3					
13.39 cu³ — p — 25/1					
170.25 cu³ @ 125 = 00 / cu³ — 18					21281 = 10
(4/5) Cons'n of Embankment with material from road way cutting —					
94.11 cu³ Qty vide — p — 19/4					
8.04 cu³ — p — 25/2					
102.15 cu³ @ 50 = 00 / cu³ — 18					5108 = 00
(5/6) Cons'n of Embankment with material upto 100m — do —					
3366.0 cu³ Qty vide — p — 20/5					
1102.0 cu³ — p — 30/6					
4468.0 cu³ @ 145 = 00 / cu³ — 18					647860 = 10

Continuation 18-791361 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) 7	Const ⁿ of Embankment				
	with material load				
	upto 1000m — do —				
2244.04m ³	Qty vide — p —			20/6	
735.0m ³	— — — p —			32/3	
2979.04m ³	@ 190:00/m ³ —			18	566010:00
(7) 8	Const ⁿ of Subgrade				
	Shoulder — do —				
402.02m ³	Qty vide — p —			20/7	
71.02m ³	— — — p —			20/4	
160.20m ³	— — — p —			29/2	
633.24m ³	@ 105:00/m ³ —			18	129814:00
(8) 9	Const ⁿ of G.S.B. Grd				
	with well graded material — do —				
540.76m ³	Qty vide — p —			20/8	
48.22m ³	— — — p —			24/3	
588.98m ³	@ 4360:00/m ³ —			18	2567953:00
(9) 10	ptr laying & spreading				
	N.B.H. Grd @ with				
	well graded material				
482.33m ³	Qty vide — p —			20/9	
62.28m ³	— — — p —			29/1	
544.61m ³	@ 5430:00/m ³ —			18	2957232:00
(10) 11	ptr laying prime coat				
	Bit. Broum — 88 — do —				
3592.04m ³	Qty vide — p —			28/1	
	@ 58:00/m ³ —			18	208336:00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/12)	Plr Laying	Back coat			
	Bit. Emulsion	1st	do		
3592.047	Qty wide	p	28/5		
(12/13)	(a) 17.00/m ²		12		61064.200
	Plr applying mix sand				
	Surface Bitum.	do			
3592.00	Qty wide	p	28/3		
(13/15)	(a) 280.00/m ²		12		1005760.00
	Plr Laying concrete form				
	Cement concrete form				
	M20	do			
531.0000	Qty wide	p	20/10		
95.7000		p	28/5		
626.7000	(a) 9425.00/m ²		12		5906648.00
(14/25)	Plr Laying	Ka Stone	do		
3.115	Qty wide	p	33/5		
	(a) 3500/m ²		12		10500.00
(15/26)	Plr Laying	Stone			
8.115	Qty wide	p	33/6		
	(a) 775/m ²		12		6200.00
(16/27)	Plr Laying	Brick	do		
	Board	do			
1.115	Qty wide	p	33/9		
	(a) 10500/m ²		12		10500.00
(17/28)	Plr Laying	gypsum	do		
	triangle	do			
5.115	Qty wide	p	33/8		

Continuation 18 14221318.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	②	6000	20 ft	12	32500 = 12
(19/29)	PI/PF 600mm square				
	for 1/2	do			
20 no.	Qty wide	p.	33/9		
	②	4500	20 ft	12	90000 = 12
(19/30)	PI/PF 600mm Circular				
	Sign Board	do			
15 no.	Qty wide	p.	34/10		
	②	5500	15	15	82500 = 15
(20/31)	PI/PF Looktoown				
	rectangular	do			
5 no.	Qty wide	p.	34/11		
	②	5500	12	12	32500 = 12
(21/32)	PI/PF Logo of company				
	perfect Board	do			
1 no.	Qty wide	p.	21/11		
1 no.		p.	34/12		
2 no.	②	13500	15	15	27000 = 15
(22/33)	PI/PF Logo of 12 no.				
	Information Board				
1 no.	Qty wide	p.	21/12		
1 no.		p.	34/13		
2 no.	②	10500	20 ft	12	21000 = 12
(23/34)	PI/PF Boundary pillar				
32 no.	Qty wide	p.	34/14		
	②	500	20 ft	12	16500 = 12

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/36) painting two coats on B/pillar — do —					
454 m ² Qty vide — p. 34/15					
@ 100:00/m ² — as 454:00					
(25/36) p/v road marking with hot applied thermoplastic — do —					
208.80 m ² Qty vide — p. 34/16					
@ 850:00/m ² — as 177480:00					
(26/37) p/v road marking with Hot applied — do —					
178.70 m ² Qty vide — p. 34/16					
@ 865:00/m ² — as 154143:00					
(27/38) p/v concrete for open foundation — do —					
63.70 Qty vide — p. 33/2					
@ 7900:00/m ³ — as 503280:00					
(28/39) const ⁿ of G.S. well Graded — do —					
32.51 m ³ Qty vide — p. 32/1					
@ 3445:00/m ³ — as 111997:00					
(29/40) p/v border masonry on parapet wall — do —					
1.39 m ³ Qty vide — p. 33/3					
@ 7200:00/m ³ — as 10008:00					
(30/41) p/v plaster with cement mortar —					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10.24m ³ 8 ft 4 in wide - p -				$\frac{33}{4}$	
(31) 2500 m ³ - 18				18	256000
16400 E/W in excavation for					
found - do -					
237860 m ³ 8.5 m x 13 - p -				$\frac{21}{13}$	
@ 265 m ³ - 18				18	6303300
(32) 44461 P/W pce 415 in chan					
found - do -					
21464 m ³ 8.5 m x 13 - p -				$\frac{21}{14}$	
(33) 71000 m ³ - 18				18	16309600
18150+38462 P/W pce 415 in chan					
found - do -					
126264 m ³ 8.5 m x 13 - p -				$\frac{21}{15}$	
@ 8225 m ³ - 18				18	103848900
(34) 49153457 8 ft 4 in wide Bardon					
Re-work - do -					
6.5047 8.5 m x 13 - p -				$\frac{22}{16}$	
@ 73500 m ³ - 18				18	477750000
(35) 31 P/W keep noted 1 m.					
P/W - do -					
7212 8.5 m x 13 - p -				$\frac{22}{17}$	
@ 19000 m ³ - 18				18	93600000
(36) 2 P/W 8.5 m x 13 in sub					
structure - do -					
18.56 m ³ 8.5 m x 13 - p -				$\frac{22}{18}$	
@ 9575 m ³ - 18				18	176784000
(37) 56 P/W laying 8.5 m x 13					
in super - do -					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.5M ³ Q-VTHB — P- 23/17					
@ 10500:0/m ³ — N					78750:0
(38/54) p/v back filling					
behind Abt — do —					
38.70m ³ Q-VTHB — P- 35/2					
@ 500:0/m ³ — N					19350:0
(39/55) p/v filter media					
with sandy soil — do —					
27.88m ³ Qty — P- 35/1					
@ 500:0 — AS					13940:0
(40/59+64) painting two coat					
on parapet — do —					
84.60m ³ Qty vide — P- 35/4					
@ 80:00/m ³ — AS					6768:0
(41/63) p/v laying Rce					
NP3 pipe for					
culvert — do —					
15.7 'Q-VTHB — P- 23/10					
@ 500:0/m ³ — N					85500:0
(42/65) p/v back filling					
behind Abt — do —					
7.06m ³ Qty vide — P- 35/3					
@ 500:0/m ³ — N					3530:0
(43/71) p/v & placing wire					
Sausage wire					
cretes — do —					

Continuation/6 17703340:0

Continuation