

12597
Ming Sy/NAB/Bridge - 30

Schedule XLV-Form No. 134

Mong. Sankya - 01 77 Dis Chem

Sandag Chame 18 RD **DIVISION**

Hte. Yue. Salpung primary Sadak Rd

SUB-DIVISION

19. 12. 30 / 4159

MEASUREMENT BOOK

NBNA - 001

46	X30	X32	X34	100
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209	3.38	$\Delta 0.1000$
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✓

② ~~Provid~~ ~~was~~ ~~not~~ ~~done~~

~~do - do do - do~~

1901	N 4	8.35	20	675
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Abstr of cost

Date of enter -

① Prima si teclan

Rong Laird	-	010	-	000
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2.941 H 00550148.62 → 147482

② Pruning Branch Mark -

दो-दो बराम - कनकपुर

6.7 Km @ 20 u469.70 → 299470

③ Practical Work by

Newton do do do do

37.5 m ³	Q3	77.70	→	2914
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④ Principle of Equilibrium

te bunt do-do + do

3679 m ³	eq	155.23	→	571091
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14717.44

Continuation

QK3106-64 → 1562503

$$\overline{13 \mid 2583465}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Prima Subagodo					
do - do m' au Comh					
(7408 + 829) 28237 M ²					
OR 156.97 M ² → 1292961					
⑥ Prima - 4.58 do - do					
do - do m' au Comh					
(5164.98 + 736.34) (5901.32) 5895.32					
OR 3521.24 M ² → 2080959					
⑦ Prima WBN m' do					20888906
do - do - do -					
(2132 + 255) 2387 M ²					10144773
OR 4250.01 M ² → 1014477					10223069
					10186273
⑧ Prima m' fente m'					
Borne - do - do -					
5 m' OR 10149.57 → 50748					
⑨ Prima Eau w' up					
do - do - do - do					
29.34 M ² OR 258.02 → 25747					
⑩ Prima Pee (M) do - do					
8.686 M ² OR 7720.13 → 68601					
⑪ Prima Bl' m' (Uy)					
82.24 M ² OR 7203.12 → 597319					
⑫ Prima m' fente m'					
22.5 M ² OR 2920.65 → 89370					
⑬ Prima C' U. y -					

Continuation

171.0 M² OR 259.17 → 44301⑭ Prima e. p' w' up
Ponty's39.48 M² OR 490 → 1935

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P. via Can W. N. E.					
Ex. for do - do - do					
745.44 sq 288.02					→ 214701
(12) P. via S. H. 11 m					
do - do - do					
10.032 m 02 395.93					→ 3972
(13) P. via P. C. (115) - do					
99.932 m 02 7720.13					→ 777828
(14) P. via 131 m (1.4)					
416.608 m 2 6987.52 m ³					2912454
(15) P. via 131 m (1.4) of					
210.088 m 2 7263.12					→ 1525894

(16) P. via R. 11 m - do					
22.544 sq 8650.73					→ 281529
(17) P. via 131 m (1.4) - do					
112.80 m ² sq 15.88					→ 1791
(22) P. via R. 11 m (1125)					
36.864 m ² 9434.08					→ 347778
(23) P. via M. S. R. 11 m					
6.112 m 7805.34					→ 477080
(24) P. via 10 m 11 m					
do - do - do					
120 m 34.48					→ 4738
(25) P. via 11 m 11 m					
30.72 m 6013.51					→ 184735
(26) P. via 11 m 11 m					

Continuation

546.45 m 259.07 → 142087

Rs 2+282857
3,9991409

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) P. m. a. cumt P. m. n. y.					
do - do - do - do					
212.46 CRJ 49m ²				→	10412
(28) P. m. a. w. e. p. Holo					
do - do w. e. p. Holo					
224.40 CRJ 131.84				→	29532
(29) P. m. a. c. p. work P. m. n. y.					
292.457 m ² CRJ 150.61				→	59108
(30) P. m. a. p. e. Holo					
do - do p. e. Holo					
1152.61 CRJ 9120.03				→	10569468
(31) P. m. a. p. e. Holo					
do - do p. e. Holo					
(21210 + 3409) = 24619 m ²					
CRJ 48.14				→	1184725
(32) P. m. a. Tack co. t. s.					
24619 m ² CRJ 15.88				→	390949
(33) P. m. a. M. x. Sell 20mm					
thick - do - do					
24619 m ² CRJ 226.22				→	5569310
(34) P. m. a. R. m. n. y.					
do - do					
(1120 + 180) 1300 m ²					1127984
CRJ 862.77				→	12644481
360 m ² CRJ 867.77				→	971902
				→	370007

Continuation

22830495

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) Prima 13/15 50 m					
dia - do - do - do					
1902 m ² @ Rs 504.35					→ 959279
(36) Prima 2 m mm					
dia - do - do - do					
187.5 Rm @ Rs 637.41					→ 119514
(37) Prima 2 m mm					
Rm - do - do - do					
626.21 @ Rs 50.15					→ 31404
(38) Prima 1 m post					
9 m @ Rs 2976.38					→ 26787
(39) Prima 2 m post					
34 @ Rs 785.31					→ 26700
(40) Prima 1 m post					
18 m @ Rs 68.79.82					→ 120237
112.50 m ² @ Rs 4000					→ 45000
16 m @ Rs 5383.43					→ 86135
(41) Prima 1 m post					
ERS - 10,000					→ 10,000
(42) Prima 1 m post					
2 @ Rs 10,000					→ 20,000
					Rs 57248146
					Rs 63321499
less 10% below Rs					@ 6332149
					Rs 56989350
less Prima 1 m post					Rs 52518837

[illegible]