

41013K

Schedule XLV-Form No. 134

S069 PWD Rashna Racial to makarachan.

DIVISION

AB

SUB-DIVISION

Part I

MEASUREMENT BOOK

492

15/3/20

21 मं 42416-41 31K

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out pits					
121		P-29/1			
7.17 m		22050/100			14350
② Setting out pits clean and brush					
122		P-29/2			
0.936 m		249800/10			46612
③ Dissected old					
123		Stoulu			
		P-29/3			
3.75 m		2400/100			1500
④ Removing pit					
124		P-30/4			
7.5 m		2170/100			1275
⑤ in in excav					
125		in in excav			
		P-30/5			
50.62 m		2120/100			6074
⑥ cont. of cement					
126		P-30/6			
30.37 m		250/100			1518
⑦ cont. of cement					
127		P-30/7			
2407 m		P-41/14			
422 m					
2829 m		245/100			410205
⑧ Cont. of cement					
128		with affixed			410205
		material			

Continuation

491534

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(14) 134	Purcell M.S.				
		P - 4413			
2525.46 ml		2525.46 ml			638946
(15) 135	Purcell M.S.				
496.20 ml		P - 3112			
992 ml		P - 3113			
506.12 ml		283501 ml			4226102
(16) 137	SIP 12 K-14 P				
		P -			
3 H 005		2550/00			7650
(17) 138	SIP 12 200 ml				
		P - 4512			
(18) 6 H 005		2700/00			4200
(18) 139	SIP 12 1000 ml				
		P - 4518			
1 H 00		2600/00			6500
(19) 140	SIP 12 6000 ml				
		P - 4519			
20 H 00		2400/00			90000
(20) 141	SIP 12 6000 ml				
		P - 4520			
14 H 00		25800/00			8200
(21) 142	SIP 12 6000 ml				
		P - 4521			
4 H 00		2600/00			26000
(22) 143	SIP 12 13050 ml				
2 H 00		213050/00			26110

Continuation

115,28926

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) 154+160+124+170 +173+180+183+187			SIP 12	M4SD	
			run in R.C.C.		
			work		
		P-	32/18		
25.983 MT		@ 73500/M			19,09,750
(31) 158+171+185			fund in work		
			lab in wall		
		P-	32/19		
92 M		@ 140/M			12880
(32) 159			fund in R.C.C. M25		
			in gun gun		
		P-	32/20		
9.28 M		@ 8500/M			78880
(33) 163			fund in R.C.C. m/s		
			in super str. P-32/21		
3.75 M 3+2 M		@ 925/M			34218
(34) 168			fund in P.C.C. M15		
			in fence		
		P-	32/23		
6.48 M		@ 7015/M			45457
(35) 172+176+186+190			fund in R.C.C.		
			M25 in gun str. M		
		P-	32/24		
201.79 M		@ 8800/M			17,75,752
(36) 178+192			fund in R.C.C.		
			re-ellip		
		P-	33/25		
35 M		@ 4500/M			157500

Continuation

16722991

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(37) 193 Principal drain cable					
			D - 33176		
81125			@ 550/0		4400
(38) 1801202 Principal P.C.					
			M 15 in fur		
			P - 33177		
17-35 MS			@ 6800/MS		117980
(39) 265 Sir M H P3 H.D					
			P - 33128		
7-5 M			@ 9025/ M		67785
(40) 162 Principal poles					
			media		
			P - 4015		
13-94 MS			@ 459/ M		6399
(41) 135+189 Principal filter					
			media		
13-26 MS			P - 4017		
16-68 MS			P - 4019		
29-94 MS			@ 3600/MS		107784
(42) 161 Principal backfill					
			P - 4016		
19-36 MS			@ 450/ MS		8712
(43) 134 Principal backfill					
			P - 4018		
46-75			@ 460/ M		21500

Continuation

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Sch. XLV—Form No. 134

Sch. XLV—Form No. 104					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>(44)</u> 188	fundee bank Pillip				
		P -	41/10		
106.32 ms	@ 500/N				53160
<u>(45)</u> 166+206	fundee bank on Panapa				
		P -	41/11		
48.32 ms	@ 100/N				4832
<u>(46)</u> 179+194	fundee bank Pe-clip				
		P -	41/12		
33.93 ms	@ 3800/N				129612
Total 17245151					
Less previous payment (1505959)					
Total 21,85,559					
San/25/04/22					
AS					
on 25/04/22					
H					