

187864-SC

Schedule XLV-Form No. 134

Raad Name - Subaul Pibrapeth to Balwa Tola
T.K.

DIVISION

Pibrapeth

SUB-DIVISION

M.D. NO. 988

MEASUREMENT BOOK

Chandra Narayan Yadav

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 measurements relating to each work.)

1

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Record Entry					
1/ work: - Surface patch patch to Bore.					
Tile under trench					
Agency - claret No. 4000					
Est. to Agency - 83530 / MHCY / 24.11.22					
Dated 1st of - 08.02.2022					
Dated 2nd of - 07.02.2023					
Dated 3rd of - 10.06.2023					
1/1 setting out poles					
-			B.M		2 Nos
-			P.P		5 Nos
2/2 clearing & grubbing P/L					
2 x 1290m x 3.5m =					0.9011ha
3/3 Const d subgrade					
Assumed 70% (grate wall sub					
- not later on)					
1000m lead: 0.70 x 1386.83 m =					970.18m ³
1000m lead: 0.70 x 522.53 m =					365.77m ³
4/5 Const d Subgrade					
1 x 1040m x 7.28m x 0.3m					
=					2270.11m ³
0 x 250m x 4.5m x 0.3m					
=					0.00m ³
T. of 2270.11m ³					2270.11m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	P	
9/26 S/F/P HYSD nos. val.			BF	P	465478 465478
THS P (1) ^{1.61} 2.0 ^{1.61} 2.0 ^{1.61} 2.0			P	P	33078 33078
10/27 P.C.C. M-20 val THS					26529 26529
P (3) ^{141.984} 2.0 ^{141.984} 2.0 ^{141.984} 2.0			P	P	916109 916109
11/28 weep holes val P (3)					25805 25805
2x88 nos c P					92528 92528
12/29 P.C.C. M-20 val THS					2844 2844
P (3) ^{115.61} 5.8 ^{115.61} 5.8 ^{115.61} 5.8			P	P	511065 511065
3/30 S/F/P HYSD nos. val					28534 28534
val THS page (3)					-
^{9.826} 9.826 ^{9.826} 9.826 ^{9.826} 9.826			P	P	55558 55558
^{51609.67} 51609.67 ^{51609.67} 51609.67 ^{51609.67} 51609.67			P	P	507117 507117
Total					5167463 6998482
Add C.S.T + L/Cms e 13/-					673070 909803
Add S.F.C.C					57879 78692
Total					5908412 7986917
Less below 15.55% = C					919758 1241975
Total					4988654 1745002
Recd P					
10.6.21					
CP					
7/8/23					

[illegible]