

Babubarkhi

Palas PMGSY TO Sanpatkhi

Schedule XLV-Form No. 134

PMGSY - NB-18-ITAYNAGAR-OL-

सर्वेक्षण और मापन
का विभाग, जयपुर

DIVISION

Babubarkhi

SUB-DIVISION

913

MEASUREMENT BOOK

Biney Prasad

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
1) Providing setting out of T Con pillar with all con Comp total at BP Drumstick (59) 80cm (1)					
Qty = 42 No					
@ 2.441 = 74/cent					1.0255320
2) Providing clearing & Gravel Road land with all con Comp total at BP Drumstick (43) 80cm (1)					
Qty = 1.854 Hect					
@ 5.1137 = 51/cent					9.480920
3) 2) Silmentally old and damaged structure					

with all con (Comp 585 2)					
Per cent					
Drumstick (43) 80cm (2)					
Qty = 84.39 m					
@ 232 = 56/m					19.62620
4) Removal of old and damaged HP from all Comp total at BP Drumstick (43) 80cm (3)					
Qty = 15 m					
@ 236 = 34/m					3.54520
5) Prov. Box with m/s all behind rolling at BP Drumstick (43) 80cm (4)					
Qty = 30.75 m					
@ 75 = 50/m					2.39220

Continuation

222.88520

REV 222 853 22

Particulars	Details of actual measurement				Contents of area
	No.	I	B	D	
6) Prov. by R/W filling in and Embankment material Ob. and Prov. by R/W area R/W at R/W Q. 14. 1000 m Q. 14. 8477.78 m					
Q. 14. 148 = 79/m					130 589 22
153 = 53					
Q. 14. 1000 m					
Q. 14. 3254.49 m					
Q. 14. 191261/m					431983 22
7) Prov. by R/W excavation in drainage area and R/W at R/W Q. 14. 1000 m					
Q. 14. 445.78 m					
Q. 14. 269 = 79/m					121071 22
8) Prov. by R/W filling in and R/W at R/W Q. 14. 1000 m					
Q. 14. 255.73 m					1488039 22
Q. 14. 5818 = 79/m					70
9) Prov. by R/W filling in and R/W at R/W Q. 14. 1000 m					
Q. 14. 140.96 m					
Q. 14. 6630 = 79/m					934676 22
					4500 213 22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
10) Boundary Pce M ₁ to M ₂ M ₂ at (10) all comp ₁ to 1-1 at P ₁ at B ₁					
Q ₁ 18m 18m (4) 82m (10)					
Q ₁ 42 90.74m					
Q ₁ 6309289m					5725582
11) Boundary Pce G ₁ to G ₂ G ₂ at (11) all comp ₁ to 1-1 at P ₁ at B ₁					
Q ₁ 17m 18m (4) 82m (10)					
Q ₁ 42 90.74m					
Q ₁ 3191252m					10764281
12) B. P. 1200mm dia. M ₁ to M ₂ Pce M ₁ to M ₂ at (12) all comp ₁ to 1-1 at P ₁ at B ₁					
Q ₁ 18m 18m (4) 82m (10)					
Q ₁ 42 90.74m					
Q ₁ 3744-42m					1404152
13) Pce Local Road to P ₁ P ₁ at (13) all comp ₁ to 1-1 at P ₁ at B ₁					
Q ₁ 18m 18m (4) 82m (10)					
Q ₁ 42 90.74m					
Q ₁ 489 = 13/m					1976
					139994432

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{14}{42}$ C.P. 174.80 bar m Rice near a bar m Dr. m (46) 80m (13) $At = 1.972 \text{ m}^2$ $@ 52475 = 18/m^2 \rightarrow 10348120$					
$\frac{15}{40}$ Prov. Rice m 25 m S.P. and long way at bar at 60 Dr. m (46) 80m (13) $At = 26.688 \text{ m}^2$ $@ 6431 = 8$ $6630 = 82/m^2 \rightarrow 17696520$					
$\frac{16}{41}$ Boundary Rice m 28 m deep slab with 14 and comp 126 at 60 Dr. m (46) 80m (13) $At = 14.74 \text{ m}^2$ $@ 7583 = 24/m^2 \rightarrow 1177420$					
$\frac{17}{44}$ Prov. near Hale in Subur and small way 100 Comp 65 at 60 Dr. m (46) 80m (13) $At = 96 \text{ m}^2 @ 82 = 98120 \rightarrow 796620$					
$\frac{18}{12+17}$ Prov. in Bar m 112 m road with all cost comp 126 at 60 Dr. m (46) 80m (13) Page (5) 90m (13) $At = 1477.55 + 28.962 = 1506.512 \text{ m}^2$ $@ 3903 = 26/m^2 \rightarrow 5881217$					

Continuation

D 22260846

Particulars	Details of actual measurement				Contents of area
	No	1	2	3	
19) Provision Comp 7.95 sq ft grd and earthen shoulder from on the comp 7.95 at 6 sq ft grd 4.75 sq ft grd Qty = 4496.20					
Q) 191 = 81/m ² —					861526.20
20) Provision un covered at 6 ft 1735 m road with at Comp 7.95 at 6 sq ft grd 4.75 sq ft grd Qty = 1088.98 m ²					
Q) 7081 = 89/m ² —					13383
					7912037.20

21) Provision primer coat over road surface with at 6 ft Comp 7.95 at 6 sq ft grd 4.75 sq ft grd Qty = 13256.20 m ²					
Q) 43 = 44/m ² —					576382.20
22) Provision Top coat over 13 primer coat with at 6 ft Comp 7.95 at 6 sq ft grd 4.75 sq ft grd Qty = 13256.20 m ²					
Q) 14 = 82/m ² —					197120.20
					31607911.20

Continuation

[illegible]