

PALGAMUT RAN, PALAB TO ITARA

Measurement Book

Schedule XLV-Form No. 134

PALGAMUT.

DIVISION

400.

PALGAMUT.

SUB-DIVISION

NAME OF A.E. — SRIPKSHAY LAL RAJAK

15-B-13

NAME OF AGENCY — ~~POST OFFICE~~ TALUKA.

Sub-formal 210/100.

613

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost 2nd and 4th Bill Final					1-735
1/ clearing & grubbing					8 W
Road land do - do					10 W
0.252 Hec cum No - 1/1 P-14					
@ 51161.75/Hec —					12,893.00
2/2 Scarifying the existing bituminous road surface					
do - do					
479.98 m ² cum No 2/2 P-14					
@ 15.43/m ² —					7406.00
3/3 construction of subgrade & earthen shoulder do - do					
360.00 m ³ cum No - 3/3 P-19					
@ 161.56/m ³ —					155,098.00
4/4 const of granular sub base by providing do - do					
Grading 12 Material					
56.70 m ³ cum No - 3/4 P-14					
@ 1819.41/m ³ —					103,161.00
5/5 Pro/laying & spreading stone aggregate do - do					
40.40 m ³ cum No - 4/5 P-14					
@ 3394.45/m ³ —					137,136.00
					4,15,694.00 -

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/6 Pro/lay/spreading					
compacting stone					
WBM G. 2 do do					
136.47 m ² clm no - 5/6 P-15					
@ 3160.46/m ² →					431,335.00
7/7 Providing & applying					
Primer coat with					
Bitumen Emulsion SS ₁					
1819.56 m ² clm no - 6/7 P-15					
@ 44.61/m ² →					81,171.00
8/8 Pro/applying Tack coat					
with Bituminous Emulsion					
do do					
1819.56 m ² clm No - 7/9 P-15					
@ 15.18/m ² →					27,621.00
9/9 Pro/applying Tack					
coat with Bitumen					
emulsion SS ₁					
6022.13 m ² clm no 9/9 P-15					
@ 12.52/m ² →					75,698.00
10/10 Pro/laying & rolling of					
M.S.S. of concrete					
1819.56 m ² clm no - 9/10 P-16					
@ 198.48/m ² →					361,146.00
					13,92,665.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/11 Pm/Rolling Semi dense bituminous concrete					
also - do					
150.55 m ³ item no-10/11 P-16					
@ 9905.68/m ³ → 1491300.00					
12/12 Reinforced cement concrete M15 grade					
Kilometre stone					
3 No class no 2 / P-20					
@ 2072.91 each → 6219.00					
13/ Acc M15 grade in Re 200 mm stone					
6 No class no - 3 / P-20					
@ 578.84 each = 3473.00					
14/ Retro-reflecto- sized traffic sign					
600mm equilateral triup					
08 No P-20					
@ 3320.95 each → 26568.00					
15/ 600mm circular					
2 No class no-5 P-20					
@ 4445.69 each = 8891.00					

29,29,116.00,

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/	600 mm	2450 mm			
rectangular do-do					
4 No. ch. no. - 6 P-20					
@ 4330.55 each					17,322 = 00
17/20	Pro/laying of lat				
applied thermoplastic					
Compound 2.5 mm do-do					
320.00 m ² ch. no. - 7 P-20					
@ 735.79/m ²					235,453 = 00
18/21	Pro/fixing of typical				
reinforcement ^{iron} Bar and					
With 20 ga do-do					
150.55 m ² ch. no.					
2 No. ch. no. 11/21 P-16					
@ 9,148.53 each					18,297 = 00
19/24	Brick masonry in cm (1:3)				
in Parapet do-do					
3.00 m ³ ch. no. - 8/ P-21					
@ 6383.56/m ³					19,151 = 00
20/25	Plastering with cm (1:4)				
With coarse sand do-do					
183.77 m ² ch. no. - 9 P-21					
@ 156.47/m ²					28,754 = 00

32,48,093 = 00

Continuation

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