

Schedule XLV-Form No. 134

1 RRMSMP)

Logo of the Ministry of Health

पुणे

DIVISION

पुणे

SUB-DIVISION

M/s Pankaj Const

MEASUREMENT BOOK

1805

Name to 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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work- L060-Darbauli Statua					
Road 707 To Khusichak					
N/Agency- Pankaj Construction					
Agreement No CMRD/06/2024-25					
D.O.C- 13/06/2025					
D.O.S- 12/06/2026					
D.O. Entry-					
Measurement					
Item (1) Primary dressing of					
working beach work-					

Total length—	3.00 km				
Item (2) Clearing & Grubbing					
Road length—	90-90-				
2x50.00m x 30.00m x 1.30m—	3900.00 m ²				
2x50.00m x 30.00m x 1.30m—	3900.00 m ²				
	7800.00 m ²				
Total Qty—	0.78 Hect				

for					
6/06/2025					
J.E.					
Item (3) Excavation for road work					
in soil using manual means					
Beside Flexible Road					
30.00					
2x15.00m x 0.50m x 0.275m—	123.75 m ³				
Beside Excavation					
2x3.00m x 30.00m x 0.50m x 0.275m—	24.75 m ³				

Continuation 148.50 m³
 Limit = 146.25 m³

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Record measurement					
NIW—	Lobo Dargauli—Bhabhul Road				
	To To Karmichak				
N/A—	Parkaj Const.				
Ag. No—	CMBD 06/2024-25				
2.0.5—	13.06.25				
2.0.0—	12.06.26				
1 Upto date measurement					
Construction of G.S.B with well graded					
25 X 8'13" X 0.150 X 0.100 = 3.66m ³					
32 X 5.77 X 1.15 X 0.100 = 21.23					
41 X 5.5 X 1.85 X 0.100 = 41.71					
37 X 2.77 X 0.800 X 0.100 = 8.99					
17 X 3.80 X 0.500 X 0.100 = 3.23					
29 X 7.5 X 1.30 X 0.100 = 24.57					
14 X 5.09 X 0.900 X 0.100 = 6.41					
19 X 6.70 X 0.450 X 0.100 = 5.73					
35 X 9.8 X 1.30 X 0.100 = 44.59					
5 X 5.5 X 1.9 X 0.100 = 5.225					
Low land on					
1 X 2.5 X 4.05 X 0.100 = 20.25					
15 X 5.8 X 1.30 X 0.100 = 11.31					
Qty = 196.98m ³					
2 1/2 laying & bedding					
& compacting w.b.M					

VI—III Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of work				
	2nd on A/C bitu				
N/W	L 660 Derauli Bhabhka				
	Road 757 To Karmichak				
N/A	Punkaj const.				
Proj. No	CMBP 06/224-25				
D.O.S	13.06.25				
D.O.C	12.06.26				
1 P.V. and fixing of working bench mark pillar					
Qty = 3.0 Km vide TMB Piro					
-5					
@ 3824.52 RL = 41459					
2 Clearing and grubbing Road land					
Qty = 0.78 he. vide TMB P. no 5					
@ 73248.75 RL = 57134					
3 Excavation of Road to const. of sub-grade of E/Shoulder					
Qty = 1795.50 m ³ vide TMB P. no 5					
@ 244.02 RL = 438192					
4 construction of C.S.B with -					

Continuation

Qty = 196.965 m³ vide TMB P. no

@ 2276.12 = 448315

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
65 const. W.B.M in-III					
Qty = 121.33 m ³ vide TMB					
				P. no-10/10	
				@ 3418.36 Rs =	4147492
66 construction of m- reinforce P.C.C					
Qty = 49.50 m ³ vide TMB				P. no-10	
				@ 5702.09 Rs =	2825502
67 P.V and laying shedding completely w.r.m					
Qty = 33.45 m ³ vide TMB				P. no-10	
				@ 2790.66 Rs =	9334820
68 P.V and fixing typical M.M.S.Y sign board					
Qty = 1 no vide TMB P. no-10				@ 9966.32 Rs =	9966
69 Providing and applying Prime Coat (SS-1)					
Qty = 2273.45 m ² vide TMB				P. no-11	
				@ 55.65 Rs =	1265172
70 P.V and appy Tack Coat (RS-1)					
Qty = 10041 m ² vide TMB				P. no-11 & 12	
				@ 19.13 Rs =	1920842

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/2 Provision and order					
Tack coat					
S.D.B.C					
Qty = 251.02 m ³ vide TMB					
				Prn - 11 to 12	
				@ 11905.02	Rs = 2988398
					Rs = 5092712
				Add 18% O.S.T	(+) 916698
				Add 1% L.C	(+) 50927
				S.F	(+) 40721
					Rs = 6101084
0.33% below as per					Rs = 190133
					6085951

ded. previous bill Rs = 2204601 =
Rs = 3876350

Quantity 151.25 m³ vide TMB
S.F

Qty 151.25 m³ vide TMB
S.F

Material Statement

Prime Coat = 1.93 M.T
(S-1)

Tack Coat (S-1) = 2.71 M.T

S.D.B.C = 251.02

Bitumen = 28.02 M.T

Waste Plastic Continuation

209.11 @ 602.28 Rs = 125943

150.41 @ 434.45 = 65349

File 11.0 @ 3150 = 34650