

Schedule XLV-Form No. 134

M. B. No 1514

R.W.D PAKRIDAYAL DIVISION

R.W.D PHENHARA SUB-DIVISION

M/S - STAR - CONSTRUCTION

R.R.S.M.P
— 4515—

MEASUREMENT BOOK

PRATIKSHALAY ASTHAN PIPRA TO MATHARWA
VIA LAUKI TOLA.



Particulars	Details				Quantity
	No.	Length L	Breadth B.	Depth D.	
<u>ABSTRACT OF COST</u>					
1/2 Clearing and Grubbing.					
2 including all complete job					
VTMB - P-19					= 0.208 Ha.
VTMB - P-13					= 0.57 Ha.
					T = 0.778 Ha.
					Rs = 0.77 Ha.
@ Rs = 73248 = 75 / Ha					Rs = 56401.
2/8 G.S.B. Well Gr. II					
VTMB - P-9					= 37.50 m ³
VTMB - P-13					= 75.72 m ³
					T = 113.22 m ³
@ Rs = 2420.93 / m ³					Rs = 274097.
3/9 Piv W.M.M. do ef.					
VTMB - P-20					= 132.19 m ³
VTMB - P-14					= 473.37 m ³
					T = 605.56 m ³
@ Rs = 4083 = 29 / m ³					Rs = 247267.
4/10 Prime Coats Sst					
Bitumen Emulsion					
VTMB - P-21					= 1631.25 m ²
VTMB - P-14					= 5268.75 m ²
					T = 6900 m ²
@ Rs = 54 = 88 / m ²					Rs = 378672.

Continuation

T = 3181847 = 00

Particulars	Details				Quantity
	No.	Length L	Breadth B.	Depth D.	
5/11 Piv for Tank Coats Rs-1					
all Complete Job ef.					
VTMB-f-21		=	1631.25	m ²	
VTMB-f-14		=	5265.75	m ²	
		T=	6897	m ²	
@Rs=18=88/m ²					Rs=130215
6/12 Piv S.D.B.C 25mm thick					
all Complete Job ef.					
VTMB-f-21		=	40.74	m ³	
VTMB-f-14		=	131.66	m ³	
		T=	172.40	m ³	
@Rs=13528=01/m ³					
					Rs=2332229
7/13 Piv P.D.C m35 Grade					
all Complete Job ef.					
VTMB-f-22		=	350.9	m ³	
		Net =	350.9	m ³	
@Rs=7330=88/m ³					Rs=2572405
8/15 kilometre Stone					
VTMB-f-23		=	03	m ³	
@Rs=2837=86/					Rs=8513
9/16 Zoom Stone (Pricast)					
VTMB-f-23		=	13	m ³	
@Rs=776=36/m ³					Rs=10092

Continuation $\Sigma = 8285301 = \infty$

Particulars	Details				Quantity
	No.	Length L	Breadth B.	Depth D.	
10/ 117 fix and fixing project logo — all complete job					
VTMB P-23 = 04 nos					
@ Rs = 10858 = 76 / nos — Rs = 43495 =					
11/ Traffic Signs 600 mm					
21 equilateral — do eg —					
VTMB P-23 = 14 nos					
@ Rs = 3903 = 26 / nos — Rs = 54645 =					
12/22 600 mm Circular					
VTMB P-23 = 7 nos					
@ Rs = 5219 = 03 / nos — Rs = 36533 =					
13/ 600 mm x 450 mm					
23 Rectangular — do eg.					
VTMB P-23 = 10 nos					
@ Rs = 5084 = 84 / — Rs = 50843 =					
14/ 900 mm side Octagon.					
24 VTMB P-23 — 2 nos					
@ Rs = 9249 = 23 / nos — Rs = 18498 =					
15/ Hazard Board (900 x 300)					
25 VTMB P-23 = 05 nos					
@ Rs = 5084 = 34 / nos — Rs = 25421 =					
16/ Road Marking with					
28 Hot Applied Thermoplastic					
B.T. portion — do eg.					

Continuation

Rs = 846676 =

Particulars	Details				Quantity
	No.	Length L	Breadth B.	Depth D.	
VTMB - P-24 =					386 m ²
@ Rs = 801 =					65/m ² — Rs = 309436 =
17/27 Road marking with					
Hot Applied thermoplastic					
P.C.C Portion — do —					
VTMB - P-25 =					176.0 m ²
VTMB - P-					
@ Rs = 902 =					11/m ² — Rs = 158771 =
18/ Screening Existing.					
106 Bitumen Surface — do					
VTMB - P-13 =					3546 m ²
@ Rs = 14 =					25/m ² — Rs = 50530 =
19/ Construction of Sub Grade					
7 Earthen Shoulder do —					
VTMB - P-13 =					464.94 m ³
@ Rs = 242 =					53/m ³ — Rs = 112761 =
					T = 9096174 =
Add L/cess @ 1%					Rs = + 90962 =
Add Sepsimarepo Fee					Rs = + 53425 =
VTMB - P-30					T = 9240561 =
Add G.S.T. @ 18%					Rs = 1663301 =
					Rs = 10903862 =
Less 21.13% below					
Agreement					Rs @ 2303986 =

Continuation

T =

8599876 =

20/10/15
SE

20/10/15
R

TMB - P-15

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20/10/25
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Exams
2019/20
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