

विभागीय कार्य 3054/mir मनिहारी

Schedule XLV-Form No. 134

Kahikar manihari PWD Road to Choukhary.
to 29.

_____**DIVISION**

_____**SUB-DIVISION**

MEASUREMENT BOOK

618

28/6/22

Santa for PWD

2nd & final Bill.

Abstract of cost.

34

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work: - Kartikam					
Manikam RWD Road					
To Chaudhary Talk					
② Agency: - Departmental work					
③ Authority: - E.E.R.W.D. Manikam					
①/1 Clearing & grubbing of road land					
0.720 Hect vide T.M.B P- 24					
@ Rs 54296.48/Hect Rs 39093=Rs					
②/2 Construction of sub - grade earthen					
Shoulder with approved material.					
2184.375 M ³ vide T.M.B P- 24					
273.0 M ³ vide T.M.B P- 31					
2457.375 M ³ less to 2412.38 M ³					
@ Rs 23123/M ³ → 557815=Rs					
③/3 Construction of GSB by providing well graded material					
119.505 M ³ vide T.M.B P- 24 280971=Rs					
@ Rs 2351. 12/M ³ → 5,05,					
④/4 Form laying spreading & Compacting work					
hr. III					

Continuation

Rs 8,77,879=Rs

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
308.879m ² wide T.M.B P- 25					
	Q RS	4630.44/m ³			14,30,223=W
(5/5) Poor and applying protection with bitumen emulsion SS-1					
4118.32m ² wide T.M.B P- 25					
	Q RS	55.70/m ²			229390=W
(6/6) Poor, laying and rolling of close graded porous surfacing material of 20 mm					
54950m ² wide T.M.B P- 25					
	Q RS	245.03/m²			91455516=W
(7/7) Poor and applying sealcoat with bitumen emulsion RS-1					
17332.48m ² wide T.M.B P- 26					
limit to 17308.33m ²					
	Q RS	16.96/m ²			293549=W
(8/8) Poor & laying 30mm dense bituminous concrete with 100- 120 TPH					
295.938m ² wide T.M.B P- 26					
limit to 295.65m ² RS 13097.94					
					3872394=W
(9/9) Construction of un-rein forced plain concrete					

Continuation

Q RS 81,58,951=W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Concrete pavement					
M-20					
270.0M ³ wide T.H.B P- 30					
Q.N 7821.39/m ³					2111725=
(10/10) form & fixing of					
H.M stone					
5 NOS wide T.H.B P- 32					
Q.B 2171.94/m					1810860=
200M stone					
14 NOS wide T.H.B P- 32					
Q.B 610.64/m					188549=
(11/11) form & erecting chaco					
line & place. 9 centi-					
officer gear defective					
C/Su band					
1.92M ² wide T.H.B P- 32					
Q.B 13330.28/m ²					25594=
(12/12) Forming & laying of					
hot applied tar					
plastic compound					
2.5mm thick					
630.0M ² wide T.H.B P- 26					
90.0M ² wide T.H.B P- 32					
720.0M ² Q.B 74642/m ²					537482=
(13/13) form & m-15 boundary					
m ² /ans					
20 NOS wide T.H.B P- 32					

Continuation

9041,0853,151=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@	2	484.64/m	4	9692=0
(14/14) Prov. 2 fixing of semi-					
reflective caution					
concluding and intermediate					
signs					
a) 600 mm equilateral triangle					
7 Nos	wide T.H.B	P-32			
	@	2	2034.14/m	8	14239=0
b) 600 mm circular					
3 Nos	wide T.H.B	P-33			
	@	2	2094.0/m	8	6282=0
c) 600 mm x 450 mm rectangle					
5 Nos	wide T.H.B	P-33			
	@	2	2087.87/m	4	10439=0
(15/15) Fixing of two coats					
including primer					
123.84 m ²	wide T.H.B	P-33			
	@	2	113.67/m ²	9	14077=0
(16/17) Planting of trees by					
the roadside					
157 Nos	wide T.H.B	P-33			
	@	2	988.16/m	15	155635=0
(17/18) Prov. 2 fixing of typical					
road intermediate signs					
bands					
3 Nos	wide T.H.B	P-33			

Continuation

1,10,63,515=00

Continuation