

N/Scheme! - ka/chenpur main road to Sabalpur via

Harechak - Shishnachak (L-3.91km)

3054

Schedule XLV-Form No. 134

N/contact fr! - Maa parvati Baidan Pvt Ltd.

Fr no! - 07/SBD/2020-21

DIVISION

RTS no fr! - 9999

SUB-DIVISION

(M.M.P. MR-2018)

(PUNPUN)

MEASUREMENT BOOK

1167

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/work:-					Five years
Special repair					
Maintenance of road from					
Lakhanpur Main road to					
Sobalpur via Harechok					
Shishwanchook (Pkg MR-N/					
19-20, Masaurhi/Ox) under					
Pumpun Block under 304-					
M.R					
N/Agency: Maa Parwati Bldg Condt/Lt					
Agmt -					07/03/2020-21
Start date -					17/06/2020
Int. date of Comp. -					16/3/2021
Time Extension -					
Actual Comp. date -					28/4/22
(1/2) Construction of Sub.					
grade & shoulder					
do - 4 Chok					
2x16x30.00x1.20x0.30=					345.60m ³
2x1x10.00x0.75x0.30=					4.50
2x18x30.00x1.20x0.30=					7.20
2x18x30.00x1.20x0.30=					380.80
2x30.00x0.75x0.30=					27.00
2x1x8.00x0.75x0.45=					7.20
2x1x30.00					5.40
2x1x30.00x1.00x0.45=					27.00
Total.					794.80m ³

Continuation

794.80

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) Apply Take Coat on old surface → In. Unk. Horizontal					
	2X	30.0	3.75		= 225.00 M ²
	1X	12.0	3.75		= 45.00 "
					= 270.00 M ²
(B/10) Layup SDBC. w/ up Crushed aggregate & Polibond C-50 to 5 feet → → Cap on					
	2X	30.0	3.75	0.025	= 5.63 M ³
	1X	12.0	3.75	0.025	= 1.13 "
					= 6.76 M ³
(4/20) Round Marking w/ 4 Hot applied thru Plane →					
	2X	2X 30.0	0.10		= 12.00 M ²
	2X 1X	12.0	0.10		= 2.40 "
	2X 1X	30.0	0.10		= 6.00 "
Re Run 1/2 stops at Turn & out					
	12X	3X 3.75	0.10		= 13.50 M ²
					= 33.90 M ²
(5/11) Knap Acem-15 Knapston					
	1X	4 Nos			= 4 Nos
	1X	2 Nos			= 2 Nos
					= 6 Nos

Continuation

ABSTRACT OF COST

(1) Clearing & grubbing
road land. — do

$$Qty = 0.767 \text{ Hect (P-10, 9+1/2)}$$

$$@ 49524 = 68/\text{Hect} \rightarrow \text{₹ } 37885 =$$

(2) Const of Subgrade &
Shoulder — do — do

$$Qty = 1576.80 \text{ M}^3 (\text{P-10, 9+2/2})$$

$$= 794.80 \text{ M}^3 (\text{P-16, 9+1/2})$$

$$= 2371.60 \text{ M}^3$$

$$@ 161 = 45/\text{M}^3$$

$$\rightarrow \text{₹ } 382168 =$$

$$\text{₹ } 382168 =$$

$$\text{₹ } 382895 =$$

(3) Const of G.S.B. 50% — do
Carp. — do — do

$$Qty = 62.70 \text{ M}^3 (\text{P-10, 9+3/3})$$

$$@ 1863 = 34/\text{M}^3$$

$$\rightarrow \text{₹ } 116831 =$$

$$537239 =$$

$$536884 =$$

$$537611 =$$

$$5370 =$$

$$536884 =$$

Continuation