

~~KIVA~~

MB No - 295-

MMGSY (SL)

Schedule XLV-Form No. 134

Maharajahpur Ke Amara **DIVISION**

~~Sonwar Barhag bali Sthan to Vindosath~~
Ke Ghar tak.

SONBARSA

SUB-DIVISION

MB No - 295

Measurement Book

Dilip Kumar Singh

Letter No- 392 अन्तर्गत दिनांक - 06-12-22

R.S-63113=00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

① Cutting of Shrub's
from Roadways
Complete all SB.
100% done - 43-
80% 7.0 Mts.
② 5.04/Each 100 = 42.50

100 = 71800

less below 10% (-) 7180 =

100 = 64620

③ 30/10/2022 30/10/22 P.E.

SE

C&B
8/11/22
GE

1/1/2022

0.0024 0.034 0.132

2/1/2022

0.104 0.020

1/1/2022

0.102 0.004 0.132

material statement

① Soil = 56.70 m³

② Bitumen (5.90) = 0.250 MT

③ Stone chips = 3.60 m³

④ 30/10/22
SE

Continuation

5th year Maintenance

Period: 11.02-22.02.23
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of the Road: -					
Road from Mahuwa Panchayat					
Kc. Anaya Girma to Baykay					
wali Ashkhani to Vinod					
Sada K. Ghas Tak.					

Agency: - D. Lip Kr. Gmsh-

Agg. No: - 10/103/2017-18

① Restoration of Rainwater

Qty. of TMB P.Nr -

2x10x5m x 0.75m x 0.30 = 21.00

2x8x7m x 0.75m x 0.30 = 25.20

2x6x10m x 0.75m x 0.30 = 25.20

Total - 71.40

Say - 63.79 M³

② Making up Berms/R

Shoulder stopping etc.

2x5x10m x 0.75 = 75.00

2x10x9m x 0.70 = 126.00

2x10x8m x 0.75 = 120.00

2x5x4x0.75m = 12.00

2x6x6m x 0.65 = 23.40

Total - 356.40

Say - 354.38 M²

Continuation



BIF Rs 84348 = w

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(8) Cutting of Branches & Shrubbs					
Qty. v. P. No. (51)					
2 Nos @ Rs 98.45/Rs					197=
(9) White Washing of Parapet wall & ED Work.					
Qty. v. P. No. (51)					
42 M ²					
@ Rs 15 = 49/- Rs 651 = w					
Total Rs					85252 = w
					85196 = w

less 10% below E - Rs 8519 = w
Rs 76677 = w

~~12/12/23~~ ~~12/12/23~~ ~~12/12/23~~ ~~12/12/23~~ ~~12/12/23~~
Material statement

- (i) Earth - 63.79 M³
- (ii) Portum - 0.3116 MT
- (iii) Chuffs - 4.428 M³

~~12/12/23~~
23/12/23

Continuation

