

CONDY OF ROAD No. H-57. TO BHARWARA TO 2A.

Schedule XLV-Form No. 134

MMGSY.

Executive Engineer

~~P. W. D. (W) Division~~
Darbhanga - 2

GEN
DIVISION

Singhwarra

SUB-DIVISION

AG. No: - 29/S.D.D-2021-2022

AG. Amount Rs: 1,30,50,180/-

MEASUREMENT BOOK

1091

RUBY RAJ - DARBHANGA

7th Year Maintenance

57

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/worc - Maintenance of Road from NH-57 to Bhainwara Talia.					
Agency - Sri Ruby Kaji					
Aggr. No -	29-5137			2021-22	
Start -	29/6/21				
Act. Compli -	24/7/23				

Measurements.

(1) Rectification of Rain-gauge with Soil, No. run etc cell complete works as per Specifice.

1	x 13.5 out	x 0.70	x 0.300	= 2.84 m ²
2	x 17.0 out	x 0.90	x 0.300	= 9.18 "
5	x 10.0 out	x 0.70	x 0.300	= 10.50 "
2	x 22.0 out	x 0.75	x 0.300	= 9.90 m ²
8	x 7.0 out	x 1.0	x 0.300	= 16.80 "
13	x 3.0 out	x 1.10	x 0.300	= 12.87 "
7	x 20.0 out	x 0.50	x 0.300	= 21.0 "
3	x 27.0 out	x 0.90	x 0.300	= 21.87 m ²
				Total = 104.96 m ²
				Limit = 102.50 m ²

At year


59

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Restora. Rain-cuts.					
vide item-1, P-57 = 102.50 ml					
T.M.D. @ Rs 407.70/ml -/-					41789 =
(2) Maint. of Shoulders					
vide item-2, P-58 = 569.50 ml					
@ Rs 60.58/ml -/-					34,500 =
(3) Maint. of MIP Culverts					
vide item-3, P-58 = 07/14					
T.M.D. @ Rs 1182.79/cu -/-					8280 =
(4) Maint. of stub culverts					
vide item-4, P-58 = 02 Nos					
@ Rs 2416.45/cu -/-					4853 =
(5) Cuttings at Boxculverts					
vide item-5, P-58 = 03 Nos					
@ Rs 115.57/cu -/-					347 =
(6) Cutting at Roadway Shurbs					
vide item-6, P-58 = 15 Nos					
T.M.D. @ Rs 7.10/cu -/-					107 =
(7) White-washing of Parapets					
vide item-7, P-58 = 128.92 ml					
T.M.D. @ Rs 17.10/ml -/-					2205 =
Total -/-					92081 = 00
less - 12.99% = (-)					11961 =
Balance -/-					80,120 = 00

Nikhil P
08/10/24
MA

49
Arjun
08/10/24
OB


26/3/25 continuation