

Const of Road From PMHSY Sanna Tola To PMHSY
Panna Path under (MMSY S-C)
Schedule XLV-Form No. 134

49.580
2020-21

DIVISION

Jale

SUB-DIVISION

AG. NO: → 54,82,374-100

MEASUREMENT BOOK

Sei RATU THAKUR

No. 850

2nd year Maintenance

57

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/wout. Maintenance of Road					
from PNHsy Sehu to/a					
to PNHsy Ponnod Path.					
Ageng- Sri Raju Thakur					
Aggr. No- 49-SR D/20-21					
Dist/A- 28/8/20					
Act. Compli- 30/9/21					

Measurements

- (1) Restoration of Rain-cuts with Soil / Marum etc. as per Specification.

$$3 \times 13.0 \text{ cut} \times 1.0 \times 0.300 = 11.70 \text{ m}^3$$

$$2 \times 16.50 \text{ cut} \times 0.70 \times 0.300 = 6.93 \text{ m}^3$$

$$1 \times 18.30 \text{ cut} \times 1.10 \times 0.300 = 6.04 \text{ m}^3$$

$$5 \times 10.0 \text{ cut} \times 0.75 \times 0.300 = 11.25 \text{ m}^3$$

$$3 \times 18.0 \text{ cut} \times 0.70 \times 0.300 = 11.34 \text{ m}^3$$

$$\text{Total} = 47.26 \text{ m}^3$$

$$\text{Limit} = 40.0 \text{ m}^3$$

- (2) Maintenance of Earthwork

as per Specification.

2nd year

59

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
(1) Rent of Rain-Ints.					
View-Item 1, P-57					
= 480 m					15446=
@ P- 386.14 / m - P-					16604=
(2) Meind. of Shards					
View-Item 2, P-58 = 254.8 m					
@ P- 57.36 / m - P-					14569=
(3) Meind. of H/P Ints					
View-Item 3 P-58 = 02 Nos					2261=
@ P- 1130.6 / m - P-					
(4) Cutting at Bridges					
View-Item 4, P-58 = 01 Nos.					
@ P- 109.74 / m - P-					110=
(5) Cutting of Shards					
View-Item 5, P-58 = 05 Nos					
@ P- 6.73 / m - P-					34=
(6) Meind. of Road Sign					
View-Item 6, P-58 = 0.6 to km.					
@ P- 107.82 / km - P-					717=
(7) Meind. of Km. Stones					
View-Item 7, P-58 = 0.6 to km.					
@ P- 662.23 / km - P-					

Continuation

Sch. XLV-Form No. 134

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

(8) White-washed dt
7000 sq. ft.

Vol. 1100-8, 11-58 = 33-16 ml

@ 1-10-38/ml $\rightarrow$ 1 - 553 =

~~Total A =~~

(9) Mixed dt Truss.

White-washed 9, 11-58 = 38 Nos.

@ 1-671.0/cu $\rightarrow$ 1 - 25,498 =

Total A = 59628 = 00

Area 12.1.4.5.7 = 7155 = 10 =

1.7.4.5 = 696 =

81.000 = 187 =

Total A = 87,666 = 00

Wash 0.34.1 = (-) 264 =

Bulk A = 87462 = 00

= 67402 = 00

Nile A
05/10/24
102

~~Agmmer.~~
05/10/24
0E