

PMGSY Sadak ke Shur Mandi's to
Peeth/pur Panchayat Seema tak.
Schedule XLV-Form No. 134

M.M.G.S.Y

M1911N1912

DIVISION

Jamdaqa.

SUB-DIVISION

647

MEASUREMENT BOOK

647

Name of Work-

Situation of Work-

Agency by which work is executed-

1.1 Date of Measurement-

No. and date of agreement

(a) (These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- PMBSY sadak					
Ke. shik mandir to perampur					
panchayat Samiti Sadak.					
Agency:- Anand Karmach.					
Date of agreement:- 28/04/2021					
Date of Comm:- 30/04/20					
Date of Comp:- 29/10/20					
Retained on job					

Report

Item no (1) (i) Const of Reference and
working bench marks ——— etc.

$$\text{Qty} = 0.87 \text{ km.}$$

(1) (ii) Const of reference & working
pillar & buoys ——— etc.

$$\text{Qty} = 0.87 \text{ km.}$$

Item no (2) clearing and grubbing
road level ——— etc.

$$2 \times 29 \times 30 \times \frac{(2.60 + 2.40)}{2} / 10000 \text{ hect}$$

$$= 0.438 \text{ hect}$$

Item no (3) construction of embank-
ment with approved materials ——— etc.

$$2 \times 10 \times 30 \times \frac{(1.10 + 1.90)}{2} \times 0.40 = 380.00 \text{ cum}$$

$$2 \times 10 \times 30 \times \frac{(1.15 + 1.85)}{2} \times 0.35 = 315.00 \text{ cum}$$

Continuation

$$2 \times 8 \times 30$$

$$2 \times 8 \times 30 \times \frac{(1.05 + 1.65)}{2} \times 0.30 = 194.40$$

$$\text{Total Qty} = 869.40$$

374 year main. work

name of work - P.M.-LT-S-4

gadak ke shiur mandir

to Deotapur panchayat

simatark.

Agency - Anmol Kumar

Agg. No. - 78/MM/LS4/20-21

DT of comm. — 30/4/20

DT of actual completion - 9/2/21

Record entry

1. Restoration of rain clefts

$$5 \times 2.55 \times 2 \times 80 \times 30 = 6.12$$

$$11 \times 2.38 \times 2 \times 1.00 \times 30 = 15.71$$

$$3 \times 2.84 \times 2 \times 90 \times 30 = 4.80$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1. Restoration of rain water					
Qty of concrete T.M.B.P-42					
					$= 61.04 \text{ m}^3$
					@ RS 385 = $76/\text{m}^3$ Rs 23547.00
main. of earthen					
shoulders					
Qty of concrete T.M.B.P-42					
					$= 342.56 \text{ m}^2$
					@ RS 58 = $47/\text{m}^2$ Rs 20029.00
3. main. of bituminous					
surface road					
Qty of concrete T.M.B.P-42					
					$= 61.16 \text{ m}^2$
					@ RS 293 = $37/\text{m}^2$ Rs 17943.
4. The main. of W.B.M					
road including					
Qty of concrete T.M.B.P-43					
					$= 61.16 \text{ m}^2$
					@ RS 293 = $37/\text{m}^2$ Rs 17943.
5. patch repair already					
billed not here.					
Qty of concrete T.M.B.P-43					
					$= 61.16 \text{ m}^2$
					@ RS 275 = $53/\text{m}^2$ Rs 16851.00
6. main. of road marking					
with hot applied.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. 1/2" wide T.M.B.P-43					
= 174 m ²					
@ Rs 170 = 29580/-					133980.00
7. Main 200 mm dia					
1/2" wide T.M.B.P-43					
= .87 km					
@ Rs. 1087 = 63/km					946.00
8. Main 200 mm dia					
1/2" wide T.M.B.P-43					
= 157 km					
@ Rs 138 = 55/km					116.00
9. cutting of branches of tree.					
1/2" wide T.M.B.P-43					
= 4 m					
@ Rs 107 = 48/each					430.00
10. Trimming of grass and weeds					
1/2" wide T.M.B.P-43					
= 734.06 m ²					
@ Rs 2 = 2/-m ²					1617.00
					Rs 233402.00
Less 10% below as per Agg.					Rs 23340.00
					Rs 210062.00
					1

Date of Inspection

15.2.24
A.S.

Continuation

15/2/24
S.E.