

Naya Gaon Porri Potkhar Se Pural Bandh Pural
Schedule XLV-Form No. 134
Kinare Sultanpur Siman Soling Sadak tal.

(MMGSY) SC

MAHAR DIVISION

Sahar Buzurg SUB-DIVISION

MEASUREMENT BOOK

420

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
IBT on A/C Bill					
M/W :- Construction of road from					
Maya Chanv Puavi Pokhara se Puwab					
Bandh Puwab Kinare to Sultanpur					
Simon Soling Sadak tak.					
M/A :- SRI - Ranvijay Singh.					
A/NO :- 191 MHMSY/17-2018					
A/ value :- 11443962 = 00					
Date of work order :- 08.02.2018					
Date of completion :- 07.11.2018					

Date of measurement :-

Details of work

R.C.C slab culvert with 1x1.5 M span

Item No (1) :- E/W in excavation

in foundⁿ as per all compⁿs.Abut - $2 \times 9.10 \times 2.133 \times 1.60 = 62.11 \text{ M}^3$ R.Wall - $4 \times 1.767 \times 1.92 \times 1.60 = 21.91 \text{ M}^3$ Flooring - $1 \times 5.50 \times 1.30 \times 0.225 = 1.61 \text{ M}^3$ 85.43 M³

Item No (2) :- Providing brick

soling on Prepared surface as

 $1 \times 5.70 \times 1.30 = 7.41 \text{ M}^3$

Item No (3) :- Providing R.C.C.H/S

in open foundⁿ as per 7fs

Clause 802, 803, 1202 & 1203 etc.

Continuation

- 6th Eighty Eight thousand seven
- hundred thirty three and

Jan

28/9/13

Executive Engineer
R.W.D. Work Division
Mahnar

5th year Maintenance Order

name of work:- Construction of
road from Naya Gram
purvi pashori to purab
bandh purab Kharab
Sultanpur Siman
Salig Sadak Tak

Agar:- Ravi Vijay Singh

Ag no:- 19/MGBS/17-18

5th year Maintenance

:-

Revised order

1) Restoration of main

cut with road --- in

Continuation

all Coupled res

$$2 \times 7 \times 30 \times 1.125 \text{ (in)} = 472.50 \text{ m}^2$$

$$2 \times 19 \times 11 \times \frac{(1.80 + 1.70)}{2} = 731.50 \text{ m}^2$$

$$2 \times 19 \times 24 \times \frac{(1.80 + 1.70)}{2} = 2878.60 \text{ m}^2$$

6.1.24
A.S.

6/1/2024
V.G.

Abdullah at Qud

⇒ Restoration of main

Cuts with soil - - - in

all Coupled res

Qty with Turbidity

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
191-82 m ² @ 25.56/-					57340.00
2) Maintenance of earthen					
channels - - - in					
all Caneble and					
Qty. vide TMBP-50					
1032-75 m ² @ 52.56/-					54281.00
3) Repair of pot holes					
by removal - - in					
all Caneble and					
Qty. vide TMBP-50					
129.21 38.59 m ² @ 295.34					38161.00
4) Maintenance of U.B.U.					14397.00
road including - - in					
all Caneble and					
Qty. vide TMBP-51					
129.21 38.59 m ² @ 295.34					38161.00
5) Patch repair on asphalt					14397.00
road surface - - in					
all Caneble and					
Qty. vide TMBP-51					
129.21 m ² @ 265.02					34243.00
6) Maintenance of Curb					10239.00
Slab type - - in					
all Caneble and					
Qty. vide TMBP-51					
2 m @ 2183.89/-					4368.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7) Maintenance of road					
Sign - - - - in					
all Concrete set					
Qty. wide 14.68 P. (51)					
= 2.105 km @ 1020.55/-				6	2148.00
8) Maintenance of road					
2 km - - - - in					
all Concrete set					
Qty. wide 14.68 P. (51)					
= 0.505 km @ 675.08/-				6	341.00
9) Cutting of branches					
of tree - - - - in					
all Concrete set					
Qty. wide 14.68 P. (52)					
= 13 km @ 9845/-				6	1280.00
10) Cutting of shrubs from					
the road every - - in					
all Concrete set					
Qty. wide 14.68 P. (52)					
= 26 km @ 604/-				6	157.00
11) Trimming of grass and					
woods - - - - in					
all Concrete set					
Qty. wide 14.68 P. (52)					
= 2878.60 m ² @ 2.01/-				6	5786.00
				C. 10	168734.00
				246	266.00

Continuation

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