

11

10, (GBD) 18-19

KEDAR SINGH SMITHAK CHIEF TO BAKSHAHARIAN TEL

[MMSY (SC)]

Schedule XLV-Form No. 134

SHEIKHPURA

DIVISION

ARIYARI

SUB-DIVISION

1238

Measurement Book

5th Year Maintenance Bill
 Period: 15.10.2023 to 14.10.2024

97

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: Maintenance of Road and CD work for Kedar Singh Sonarok Gate to Barsa Harijan Tola :-					MMGSY (SI)
Agency: Smt Ashok Kumar Sp Smt Shital Mahato					
Village P.O- Simariya					
P.S- Pakari Barana					
Dist- Nawada (Bihar)					
Agreement No- 18 (SI)/2018-19					
Agreement value: 5% Maint 430					
					= Rs. 517946.00

Date of Commencement: 15.10.2018
 Actual Date of Completion: 14.10.2019

(1) Restoration of rain Cuts					
25	X	1.58	X	1.75	X 0.30 = 22.76 m ³
25	X	1.69	X	1.50	X 0.30 = 19.01 m ³
10	X	2.676	X	2.00	X 0.30 = 20.07 m ³
15	X	1.00	X	1.30	X 0.80 = 28.08 m ³
20	X	1.25	X	1.00	X 0.90 = 31.50 m ³
6	X	2.00	X	1.20	X 0.30 = 9.60 m ³
8	X	1.50	X	1.00	X 0.60 = 7.20 m ³
8	X	1.50	X	1.10	X 0.90 = 11.88 m ³
12	X	1.10	X	1.00	X 0.83 = 10.95 m ³
15	X	1.20	X	1.00	X 0.90 = 16.20 m ³

Continuation

100

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

$$= R_1 \cdot 282.40$$

P/gs - 1/4 m @ Rs. 6.60/cach.

$$= R_s \approx 2.4$$
$$P/q_3 \rightarrow 34^{1/2} m^2 @ R_5. 2-20 / m^2$$
$$= R_s - 75 - 100$$
$$P_{gg} = 128.10 \text{ m}^2/\text{A} \approx 16.29 / \text{m}^2$$

2	Rg.	2116	2
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Less @ 10% below Rs. 17123.20
Rs. 17123.20

- R. 1981/10-20

Pages reflecting measurements Subject to test	Value of measurements	Number of bill recorded in the measurement	Result of the check exercised	Date in the designal checking
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Figures reporting
measurement
Subject to test.

Value of
measure-
ments

of the
check
measure

bill recorded
in the
measurement

Result of the
check
exercised

Date initials and designation of the checking officer

Material Statement	3	ments checked
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$$E/W = 288.186^2 m$$

Stone chips = 3.0/m

Sand = 0.68 m^3

RB-1 - 0.03 M

$$S_{90} = 0.35 M_T$$

Stone Agg: 2.01 m ³		
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N.B. – This result will be indicated by the work "Satisfactory of "Unsatisfactory" Judged at the time name it in each case.

18/9/2024