

સોનકી શાળા - પોકરો ભવન પાસે

MMGSY (SC).

Measurement Book

Schedule XLV-Form No. 134

Executive Engineer
R.W.D. Works Division
Dahangra-i

DIVISION

Dahangra

SUB-DIVISION

જી રાવ રામ રાવ

M.B.N - 3508

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.	

1st on A/c BCU
 Name of work - Construction of road
 from Sonki thana chowk to
 Lakhana.

Agency - Radheshyam Yadav
 Agreement - 25 SPD / 2020-21
 (MMGNY-SE)

Agreement value Rs 116,33,913.24

Rate - 0.38% below

Date of work start - 07-08-2020

Date of work completion - 06-08-2021

Date of entry - 16/01/21

① providing 2 half Bend
 marks -

By 2.0 N

② providing and fix of
 Reference marks pillars -

By 7.0 N

③ clearing and grubbing of
 road Land -

$$5 \times 30.00 \times 3.50 = 525.00 \text{ m}^3$$

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$$5 \times 30.00 \times 3.50 = 525.00$$

Continuation 350.00
 = 0.315 Hect

Lithon Alc Bill

20
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work — constn. of Rd. from Sonki Thana Chowk to Lakhana under DBB block.					
Name of Agency — Radhe Shyam Yadav					
Agmt. No. — 25/SBD/2020-21					
(MMGSY-SC)					
Work start — 02.8.2020.					
Time of compl — 06.8.2021.					
Actual date of compl — 03.4.22					
Work done —					

① Excavation for Rd. work in soil (Box cutting) —

In B.T. position

At top	$2 \times 30m \times 1.10m \times 0.10m = 6.60m^3$
"	$2 \times 30m \times 1.10m \times 0.10m = 6.60m^3$
"	$2 \times 30m \times 0.75m \times 0.10m = 4.50m^3$

In C.C. position

At Junction	$2 \times 20m \times 0.575m \times 0.10m = 2.30m^3$
at end	$2 \times 15m \times 1.25m \times 0.10m = 3.75m^3$

⇒ 26.25m³

② constn. of G.S. B. with well graded mate. gr. I

In width (B.T. position)

At top	$2 \times 30m \times 1.10m \times 0.10m = 6.60m^3$
"	$2 \times 30m \times 1.10m \times 0.10m = 6.60m^3$
"	$2 \times 30m \times 0.75m \times 0.10m = 4.50m^3$

⇒ 17.20m³

C.O.

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.f → 10049659 =
					Less 0.38% below as per rate → 38189 =
					Net value of work done → 10011470 =
					is for non payment (3rd day) → 2193529
					<u>Net → 2817941 =</u>
Muni					From 3-9-22
03.11.22					NR
O.F					CNP
					8/11/2016