

23541

37/25-03.22

29.4.393

DAAEFK-7635B17W

MIS Kalyani Const.
Vadodara to Daploka

Schedule XLV Form No. 134.

~~Nabard~~
12/6/3

E. E. R. W. D. (W)	DIVISION GHA
A. E. R. W. D. (W)	SUB-DIVISION WAZIRABAD
MIS Kalyani	

Measurement Book

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2888

1.

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.	
<u>1st on A/c Bill</u>					
<u>Name of work: Const of rural road</u>					
<u>from Jayalekha Gram P.</u>					
<u>Varbhitya Sampark road</u>					
<u>under NABARD</u>					
<u>Agency: M/S Kalyani Construction</u>					
<u>Ag No: 64/NABARD/SBD/2019-20</u>					
<u>Date: 19.9.19</u>					
<u>To: 18.9.20</u>					
<u>Date of Measurement - 12-10-20</u>					

(1) Pw & fixing Brg Pillar03 nos(2) Cleaning & grubbingof road bed

$$2 \times 20 \times 30.00 \times 3.50 = 4200.00 \text{ m}^2$$

$$2 \times 20 \times 30.00 \times 3.50 = 4200.00$$

$$2 \times 20 \times 30.00 \times 3.50 = 4200.00$$

$$2 \times 9 \times 30.00 \times 3.50 = 1890.00$$

$$2 \times 5.00 \times 3.50 = 35.00$$

19525.00or 1.00 Hect(3) Cost of embankmentmaterial obtainedfrom borrow pit dhofo

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd on A/c 2 Final Bill</u>					

Name of work: Cost of rural road
 from Dyalchak Gram
 To Varbittiya Samoak
 (Rural road) under NABARD

Agency M/S Kalyani Construction
 Agt No. G4/NABARD/SBD/2019-20
 DOW : 19.9.19
 TOC : 18.9.20

Date of measurement: 23.3.22

① Pw & fixing ref

Pillar & dual wall

08 nos /

② Cost of creekbankment

soil material obtained from

borrow pit dual wall

Charge	Filling	Mean	QTY
(M)	Area	Area	(M)
0	4.32	-	0.00
100	4.00	4.16	416.00
200	3.64	3.82	382.00
300	5.18	4.41	441.00
400	8.80	6.99	699.00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				10585064
				B/F Ns 10585619.~

(37/30) Back filling below

abut/rnwall down

node Pm BP II

~~78.94 m³ @ 0 690.24~~~~Rs 10632107 = ~~~~~Rs 10632107 = ~~~

(38/15) Pw Road marking

BT surface down

node Pm BP II

~~415.00 m² @ 0 238.40~~~~Rs 10945298 = ~~~~~Rs 10945298 = ~~~~~Add 12% GST (1) 1313436.00~~~~Add 1% Lubric (1) 109453 = ~~~~~Rs 12368187 = ~~~~~(less 10% Below) 12368187 = ~~~~~Rs 11131368 = ~~~~~(less already kept) 1682354 = ~~~

1st on A/c

~~Rs 4307827 = ~~~~~4307262.00~~~~Limit as per settlement~~~~Maruti Gomti 2917393.00~~~~AC 53.00~~

T.E 3.22