

Gilimtageni

NFBARD

Schedule XLV-Form No. 134

Makhdumpur Bhamau Sadak Via Taro Bhaous

E. E. R. W. D. (C) DIVISION
GAXA

A. E. R. W. D. (C) SUB-DIVISION
WAZIRGANJ

MEASUREMENT BOOK

~~PT 0077453~~

2823

Payee id - ~~PT 285561~~ PT 0076118

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on AC Road Bill					
Name of work: Const of rural road					
from Makhdumpur Bhamuse					
Sadik via Parwa Bhamuse					
Siwan, Aganbari Alkhan Pakar					
to Balug Flat Parwa Pak					
under NABARD.					
Agency: clients Devt					
Ast No: 74/NABARD/SBD/2019-20					
Don: 17-12-19					
TOC: 16-12-20					
Date of measurement: 11-1-2021					

① Const of embankment			
material obtained			
from borrow pit below			
Chainage (m)	Filling Area (m ²)	Mean Area (m ²)	Qty (m ³)
0	4.88	0.00	0.00
100	5.64	5.26	526.00
200	5.28	5.46	546.00
300	5.04	5.16	516.00
400	5.08	5.06	506.00
500	4.60	4.84	484.00
600	4.84	4.72	472.00
700	4.90	4.87	487.00
800	5.10	5.00	500.00
900	5.12	5.11	511.00
1000	4.90	5.01	501.00
Continuation			
C/O 5049.00 m ³			

Particulars Change (m)	Details of actual measurement			Contents of area (m ²)
	No. of (m)	Rate (m)	D. of (m)	
	504	B/E	504	504.00 m ²
1100	5.50	5.20		520.00
1200	4.60	5.05		505.00
1300	5.10	4.85		485.00
1400	5.12	5.11		511.00
1500	5.20	5.16		516.00
1600	5.10	5.15		515.00
1700	5.08	5.09		509.00
1800	4.82	4.95		495.00
1900	4.88	4.82		482.00
2000	5.02	4.95		495.00

2100	7.72	6.37		637.00
2200	5.82	6.77		677.00
2300	5.24	5.53		553.00
2400	5.00	5.12		512.00
2500	5.00	5.00		500.00

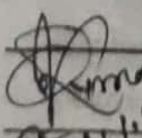
				12961.00 m ²
				5403.30 m ²
				1750.05 m ²
				715.49 m ²
				137.25 m ²
				420.40 m ²
				4526.51 m ²

(i) lead upto 100 m
40% of 4526.51 m² = 1810.60 m²

(ii) lead upto 100 m
60% of 4526.51 m² = 2715.90 m²

Continuation Unit 2637.72 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Circumference					
		02 nos			
(ii) 800mm x 60mm rectangular					
		08 nos			
(iv) 60mm x 1500mm rectangular					
		04 nos			
(v) 90mm side octagon					
		02 nos			
(7) Bit laying road marking on BT surface					
		$2 \times 30 \times 30.4 \times 0.100 =$			180.0 mm ²
		$2 \times 30 \times 30.4 \times 0.100 =$			180.0 mm ²
					360.0 mm ²
(10) Bit laying road marking on cone surface					
		$2 \times 20 \times 30.4 \times 0.100 =$			120.0 mm ²
		$2 \times 3 \times 30.4 \times 0.100 =$			18.0 mm ²
		$2 \times 1 \times 10.4 \times 0.100 =$			2.0 mm ²
					140.0 mm ²
(19) Planting of Tree on road side					
		$\frac{1800}{10} =$			180 nos


 JE-11/12/1
 NKumar
 11.01.21
 A.E

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(vi) Piv & fixing Brn Pillar					
vide Imp 16					
03 nos @ Rs 3841.45					
				Rs	11524.35
(vii) Piv & fixing ref pillar					
10 nos @ Rs 1727.84					
				Rs	17278.40
(2) Cleaning & grubbing of road					
vide Imp 16					
1.75 hect @ Rs 49496.70					
				Rs	86619.21
(3/415) Cost of embankment material obtained from borrow pit include all					
vide Imp 16					
(i) less upto 1000 m					
1810.60 m ³ @ Rs 17483					
				Rs	316547.00
(ii) less upto 1000 m					
2437.72 2437.72 m ³ @ Rs 130.86					
				Rs	318512.20

Continuation

C/L 777140 = ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd on AC Road Bill					
Name of work: Const of rural road					
from Makhdumpur Bhamouse					
Sakakna Narwa Bhamouse					
Sikron Agambari Alkhan Pakar					
to Balughat Narwa Pak					
under NABARD.					
Agency: Client: Devd.					
Asthm: 24/NABARD/SDD/2019-20					
Don: 17/12/19 to 12/12/20					
Total: 16/12/20 5480+3800					
Date of measurement: 11-1-2021					

(1) Const of curbment			
100	material obtained		187.00
1800	frame borrow pit dune		187.00
Charge	Billing	Mean	Qty
(m)	(m)	(m)	(m)
1200	4.88	5.00	0.00
100	5.64	5.26	526.00
200	5.28	5.46	546.00
300	5.04	5.16	516.00
400	5.08	5.06	506.00
500	4.60	4.84	484.00
600	4.84	4.72	472.00
700	4.90	4.87	487.00
800	5.10	5.00	500.00
900	5.12	5.11	511.00
1000	4.90	5.01	501.00
Continuation			
cto 5049.00 m ³			

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

32/41) Drainage spout loads	11/13/1907530 = w
vide Pmb P27	11/13/1907530 = w
04.00 @ 357.92	1591.2
32/12) Piv & lining road	
marking on BT surface	
vide Pmb P28	
360.00 @ 735.40	264744.0
34/18) Piv & lining road	
marking on Cmc surface	
vide Pmb P28	
140.00 @ 795.64	111385.7
	12317080 = w
Add 12% GST (+)	151478050 = w
Add 1% labcon (+)	123171 = w
	13918301 = w
Less 10% Retain (-)	1391830 = w
	12526471 = w
Less already paid upto 2nd	7740252 = w
on A/C	
	14786219 = w
Continuation	11/13/1907530 = w