

MB NO - 3294-1

મુલ્ય મંત્રી બાબ સંપર્ક યોગ્યતા (MMGSY NER)
5C) આર્થિક પાયા પ્રવાહ જે સામાન્ય
પરિચા મમ્મસ્ય પલ જે સામાન્ય કોરરેક્ટ
તક વલ નિર્માણ
સામાન્યક ગ્રામી સી સામાન્યકાર સિદ્ધિ

સામાન્ય

Sivan Construction.

MBNO - 3294-II (part-2)

5th A/c and Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Lalpur Mathiya					
PMGSY path se Rampur Koiry					
total work					
Agency - Suran Constl Pvt. Ltd					
Agreement No - 60580/20-21					
Work start - 12/1/2020					
Completion date as per agreement - 16/5/21					
Agreement Value - 124.86/82					
Constl Crd - Rs 111.92075=00					
Authority EE RSD Chhapra - 2					
① Bench mark 1.959 km					
② cleanup and grading					
$2 \times 10 \times 25 \times 2.0 = 1000 M^2$					
$2 \times 10 \times 25 \times 2.0 = 1000$					

$2 \times 10 \times 25 \times 2.0 = 1000$	11
$2 \times 10 \times 25 \times 2.0 = 1000$	11
$2 \times 10 \times 25 \times 2.50 = 1250$	11
$2 \times 10 \times 25 \times 2.50 = 1250$	11
$2 \times 10 \times 25 \times 2.00 = 1000$	11
$2 \times 6 \times 25 \times 2.00 = 600$	11
$2 \times 2 \times 29 \times 2.0 = 232$	11
	8832 M ²
	0.8832 Hectr

Net 0.78 hectr

③ Box cutting -	
$2 \times 10 \times 25 \times 0.375 \times 0.10 = 18.75 M$	3
$2 \times 1 \times 6 \times 0.375 \times 0.100 = 0.450$	3
	19.20 M

④ Constl of embankment material obtained from road way	
- 60% Contribution (28.0571720)	
= 28.40 M ³	

Abstract of crsf

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Bench mark. Overl. (7)					
1.759 Km. CR 6034.62					R 11768=00
② cleaning and grading					
Overl. (7) 0.780 km					
CR 51133.76					R 39884=00
③ Excavation of road way.					
Overl. (7) 19.20 M					
CR 126.24					R 2424=00
④ Const. of embankment					
Overl. (7) 28.40 M					
CR 88.36					R 2509=00
⑤ Const. of embankment material obtained from borrow pits. Overl. (10)					

342.05 M ³ CR 184.31 M ³					R 63040=00
⑥ Const. of subgrade					
Overl. (7) 1436.50 M					
(10) 200.47					
1636.97 M					
CR 210.88					R 345208=
⑦ Const. of subgrade in rigid portion. Overl. (10)					
117.50 M CR 210.88					R 24778=00
⑧ G.S.B. Overl. (7) 908.175 M ³					
(11) 247.10					
1155.27 M ³					
CR 3447.82					R 3882004=
⑨ W.P.M. Gr. 112.					
Overl. (7) 295.30 M					
(11) 248.60					
543.90 M					
CR 4187.40					R 2277615=

Continuation

R 415889230
R 6649230=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			80	4/58	
			130	6649230=00	
(10) Prime coat. Ar BP (11)					
6043.50 M ² @ Rs 45.6 / M ²					Rs 276007=00
(11) Tack coat. Ar BP (11)					
6043.50 M ² @ Rs 15.76 / M ²					Rs 94883=00
(12) M.S.S. Ar BP (11)					
6043.50 M ² @ Rs 247.6 / M ²					Rs 1496794=00
(13) c-c pavement.					
Ar BP (7) 199.48 M				3	
(1) 3000				3	
224.48 M					
2nd B/L 266.44 M ³					
@ Rs 229.52 / M ³					Rs 1761590=00

(14) 300 mm dia R.C. pipe.					
Ar BP (11) 7 M					
@ Rs 836.93 / M					Rs 5859=00
(15) Boundary pillar.					
Ar BP (12) 8 NO.					
@ Rs 510.00 each					Rs 4080=00
(16) 100 mm stone. Ar BP (12)					
8 NO @ Rs 2260.66 each					Rs 6782=00
(17) 200 mm stone. Ar BP (12)					
8 NO @ Rs 431.41 each					Rs 5051=00
(18) Retroreflective sign					
Ar BP (12) 1 NO.					
@ Rs 3582.12 each					Rs 3582=00
(19) 600 mm circular.					
Ar BP (12) 1 NO					
@ Rs 4740.23 each					Rs 4740=00

Continuation

Rs 10308598/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Dy	
			R _s 10987269=00		
Loss from water pay(-) R _s			R _s 12174743=00		
Add s free R _s			R _s 68394=00		
			R _s 12243137=00		
Less 10% bellon (-) R _s			R _s 1224314=00		
			R _s 11018823=00		
less porcen pay(-) R _s			R _s 6422726=00		
			R _s 4596097=00		
JFE				CAP	P.P. 17/11/23 EE

Mahreal & Lament				Soil
	Metal	dist	chips	
	416.39	178.45	—	679M ³
	—	13.50	27	—
	—	—	163.17	—
	416.39	191.95	190.17	679M ³
	M3	M3	M3	

8/6
 13/11/23
 JE

Continuation