

ନିର୍ଦ୍ଦେଶ-ଏହା ଅନୁପାଳନ କର ନିଶ୍ଚୟ

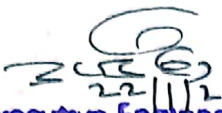
5/21/27 DIVISION

Area 3137
SUB-DIVISION

M.6.No-248

2020-21

પ્રમાણિત રીતે બનાવેલ છે તે જાણવા માટે
 પાલિકાના સચિવશ્રીના કક્ષાએ ૧૦૦ (સાત હજાર)
 રૂ. ૫૦૦ ની સહાયતા આપવામાં, ગ્રામીણ
 ભાવિ બિનામાં, ભાવિ ગ્રામીણ યુવાઓ, બીજાઓ
 ની સહાયતા છે.


Executive Engineer
Rural Works Department
Works Division Phulparas
 22.01.21

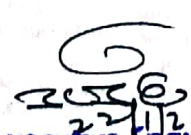
Sch. XLV-Form No. 134

ખમુરિયા DIVISION
ભીંમડીયા SUB-DIVISION

Measurement Book

No. 248
 2020-21

Name of officer


Executive Engineer
Rural Works Department
Works Division Phulparas
 22.01.21

Date of first entry

Date of last entry

MMGSY (SC) મિલાર ગ્રામીણ - કાદમના તો યાદવ તોલ
 ગાંધીપુલકી નાં આધાર નાં

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	hull	
N/W-Construction of road from Kadmaha to Kadavtal Satrupalli under M.M.W. (Sec).					
N/Agency -			Blagwan Lal Yadav.		
Agreement no -			22 SOD/2020-21		
Date of agreement -			25-11-2020		
Date of entry -			20-6-2021		

(1) clearing and grubbing road land					
Ch-0-550 -	1	550.4	3.5	AV = 1.998 m ²	
Hpc - 2ND Commercial					0.19 Hec.
(2) Earth work in excavation					
2 x 2 x 3.90 x 1.15 x 1.50 = 26.91 m ³					
2 x 1 x 5.35 x 1.13 x 0.365 = 4.41 m ³					
					31.32 m ³
(2) P.C.C MIS as levelling course					
2 x 2 x 3.90 x 1.15 x 0.15 = 2.69 m ³					
2 x 1 x 5.35 x 1.13 x 0.25 = 3.00 m ³					
					5.69 m ³
6.55 x 2 x 0.25 x 0.7857 x 0.83 ² x 5.6492 = 1.58 m ³					
					4.11

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/c bill					
N/W - Construction of road from Kadma Charka to yadar tal					
Setsu patli under mp 434 (80)					
N/Ajema - Bhagwan Lal yadar					
Agreement no - 22 SPD/2020-2					
Date of agreement - 23-11-2020					
Date of completion - 22-12-2021					
Date of entry - 12-8-2021					
D 10 PM 400's in BT position					
$9 \times 30.00 \text{ m} \times 3.75 \times 0.075 = 75.938$					
(2) 45 B 9m					
$1 \times 30.00 \text{ m} \times 4.05 \times 0.20 = 24.30 \text{ m}^3$					

(3) Km post				1.0 No.
(4) 200 m post				2.0 No.
(5) Traffic sign				
(1) 600 mm x 450 mm rectangular				2.0 No.
				12.12.2021
				JE
				12.12.2021
				Matt. & Sk. tent -
(1) WPM 400 - (1) Metal - 91.88 m ³				
75.938 m ³				(2) Sere wiring 22.25 m ³ .
(2) 45 B 9m - (1) 53 to 265m - 10.21 m ³				
24.30 m ³				(ii) 26.5 to 47.7mm - 13.12 m ³
				(iii) 25 km below - 5.83 m ³
				12.12.2021
				JE.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of work			
(1) Clearing and grubbing					
0.19 Hec	vide P-3	Gen	no.	1	
CB 49174.82/Hec			B	9,343=00	
(2) Construction of embankment					
(i) Lead 100m					
153.90 m ³	vide P-3	Gen	2		
CB 179,38/m ³			B	27,606=00	
(ii) Lead 100 m					
615.60 m ³	vide P-3	Gen	2		
CB 141,40/m ³			B	87,046=00	
(3) G.S.B. 90% in BT Pore					
46,170 m ³	vide P-3	Gen	3		
24,30 m ³	vide P-6	Gen	2		
486.00 m ³					
CB 3534.13/m ³			B	17,17,587=00	
(4) W.B.M. 40% in BT Pore					
84,325 m ³	vide P-4	Gen	4		
75,938 m ³	vide P-6	Gen	1		
160,313 m ³					
CB 43,86.19/m ³			B	7,03,163=00	
(5) Logobound of m.m.s. project					
2,040 vide P-4	Gen	5			
CB 10404.35/each			B	20,809=00	
(6) Earth work in excavation					
31.32 m ³	vide P-4	Gen	6		
CB 258.89/m ³			B	8,108=00	
Continuation				B	25,73,662=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of cost			
(1) Setting out of Pillars					
5000 m ³ of 94 mm					
0 Rs 26.04/m ³				Rs 13,020.00	
(2) Clearing ground					
0.19 Hec. wide 1.74 m				1	
Rs 491.74/m ²				B 9,343.50	
(3) Construction of embankment					
material, 0.6 m for borrow pits					
(i) Lead - 1000 m					
272.87 m ³ of 124 mm				13	
Rs 179.38/m ³				B 48,937.50	
(ii) Lead 100 m					
1091.23 m ³ of 124 mm				13	
Rs 141.40/m ³				B 1,54,380.00	
(4) Construction of Subgrade					
after shoulder					
552.75 m ³ of 94 mm				2	
Rs 181.09/m ³				B 1,00,097.00	
(5) Construction of BT Poles					
486.0 m ³ of 94 mm				3	
8.025 m ³ of 114 mm				7	
494.025 m ³ Limit - 490.86 m ³					
Rs 3554.13/m ³				B 17,34,763.00	
(6) Construction of BT Poles					
170.44 m ³ of 104 mm				6	
Rs 4386.19/m ³				Continuation B 7,47,582.00	
				B 28,08,044.00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Prime road					
2272.50 m ² side P 10 glem 3					
CB 48.74/m ²					B 1,19,762=00
(8) Tack coat					
2272.50 m ² side P 10 glem 4					
CB 16.30/m ²					B 37,042=00
(9) Mix Seal Surfacing					
2272.50 m ² side P 10 glem 5					
CB 231.6/m ²					B 5,26,490=00
(10) 11 Km Post					
1.0740 side P 8 glem 12					
1.0740 side P 11 glem 9					

2.0740					
CB 2635.63/m ²					B 5,271=00
(11) 200 m Post					
1.0740 side P 8 glem 12					
1.0740 side P 11 glem 9					
2.0740					1415=00
CB 707.71/m ²					B 2,125=00
(12) Traffic sign					
110 600 mm Traffic sign					
6.0740 side P 11 glem 10					
CB 4162.11/m ²					B 24,773=00
(13) 600 x 450 mm rectangular					
2.0740 side P 8 glem 13					
CB 5571.25/m ²					B 11,023=00

Continuation

B 35,25,708=00
35,25,000=00

35,25,000 = 00
35,25,708 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Road works in T fork					
120.00 m ² area P 11 gms 8					
CB 857.92/m ²				B 1,12,110 = 00	
(13) Masonry work in foundation					
2.00 m ² area P 2 gms 5					
5.00 m ² area P 11 gms 11					
5.00 m ²					
CB 10407.35/m ²				B 52,022 = 00	
(14) Earthwork in excavation					
31.32 m ³ area P 7 gms 6					
CB 258.89/m ³				B 8,108 = 00	
(15) Pile work in foundation					
4.108 m ² area P 8 gms 7					
CB 6750.26/m ²				B 27,730 = 00	
(16) Brickwork in foundation					
25.43 m ³ area P 8 gms 8					
CB 6661.34/m ³				B 1,69,398 = 00	
(17) Hume pipe 600 mm dia					
150 m area P 8 gms 9					
CB 1290.01/m				B 19,350 = 00	
(18) Plaster work					
37.92 m ² area P 8 gms 10					
CB 193.15/m ²				B 7,324 = 00	
(19) Cement rendering					
16.32 m ² area P 8 gms 11					762 = 00
CB 46.89/m ²				B 795 = 00	

Continuation

B 39,12,545 = 00
39,11,804 = 00

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39,11,804 = 00
39,12,845 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) P. Int. to the road					
32.92-2			11	12	
16.131.98/m					5004 = 00
		39,16,808 = 00			39,17,549 = 00 39,16,808 = 00
688 0.217		8225 = 00			2,227 = 00
		39,08,3			39,08,582 = 00
Previously paid					823,74,305 = 00
		15,34,218 = 00			15,55,017 = 00
Limit due to poverty of P. Int					15,55,017 = 00
		₹ 9749032 =			JE. 28.7.2021

	2nd on A/C Bill		
	Bill value	974903 =	
SD @ 8%		77992 = 00	
IT @ 1%		9749 = 00	
L. cen @ 1%		9749 = 00	
SUST @ 1%		9749 = 00	
CUST @ 1%		9749 = 00	
Royalty		41162 = 00	
S. Fee		16296 = 00	
Total Deduction		174446 =	
By e-payment		800457 =	
Bill Value		974903 =	
Passed for ₹	974903 = 00	(Nine Lac Seventy Four Thousand Nine Hundred Three) only.	

Continuation

Executive Engineer
Rural Works Department
Works Division Pulparas

Be 18/01/2022

From 18/01/22