

ਮੀਰਾ ਦਾਨ - ਗੋਪਾਲ ਗਿਰੀ ਮੰਦਰ

ਮੀਰਾ ਦਾਨ - ਮਮਗੜ (S.C) ਭਾਈਦਾਸ ਪੁਰ
ਭਾਈਦਾਸ ਪੁਰ ਖਨਾਉਲਾ
Schedule XLV-Form No.-134

SC

ਮਮਗੜ DIVISION

ਗੋਪਾਲ SUB-DIVISION

M.6.No - 72
18-19

MEASUREMENT BOOK

પ્રમાણિત નિર્માણ કાર્યો માટે
 નાણાં પુરવઠા પંક્તિ નં. ૧૨૧ ના હેતુ
 નં. ૧૦૦ (૨૦૧૬-૧૭) પુરવઠા પંક્તિ
 માટે પ્રવેશક ગ્રામીણ મહામંડળ અંતર્ગત
 આજના રોજ ૨૭/૦૩/૧૯
 ના નામ ની નોંધ નિર્માણ કાર્યો માટે,

27.3.19
 Executive Engineer
 Rural Works Department
 Works Division Phulparas
27.3.19

સંવેદન-ગોપાલ વામનભાઈ

Sch, XLV-Form No. 134

પ્રમાણિત DIVISION

રૂઢી SUB-DIVISION

MMGSY (S.C.) - Dayla Pur to Daulat
 Pur Bunkar
Measurement Book

No. 72
18-19

Name of Officer 27.3.19
 Executive Engineer
 Rural Works Department
 Works Division Phulparas

Date of first entry _____

Date of last entry _____

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 bill					
Name of Work: const. of the road					
4.00 Works Daulatpur to					
Daulatpur - Mmssy (SC)					
Name of Agency - Chopal Jaiswal					
Aid - Dursipatti Hudra					
Khaterani, Madhulani					
Agreement No. - 03 S30/2019-20					
Date of Commencement - 12.6.2019					
Date of Completion - 11.6.2020					

Date of Measurement - 5.7.19

1. Providing and fixing logo of

Mmssy Project - etc

Providing and fixing logo of Mmssy

Project = 01 No.

Citizen information board = 01 No.

Water = 02 Nos.

2. Clearing and grubbing of

road land - etc

At ch. 0.0 km to 0.311 km = 0.311 km

$4 \times 30.0m \times 3.50m = 420.00m^2$

$2 \times 30.0m \times 3.50m = 210.00m^2$

$3 \times 30.0m \times 3.50m = 315.00m^2$

$1 \times 30.0m \times 3.50m = 105.00m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1) Settling out fillers					
8.0 No. deep P-21 1/2 m ²					
CB 2554.29/each			B	20,434=00	
(2) clearing and grubbing					
0.39 Hec. deep P-15 1/2 m ²					
CB 49174.86/Hec			B	16,719=00	
(3) Constructing embankment -					
261.64 m ³ deep P-15 1/2 m ³					
CB 49.46/m ³			B	12,941=00	
(4) Constructing embankment -					
(1) Levee 1000 m					
329.63 m ³ deep P-16 1/2 m ⁴					
CB 129.38/m ³			B	59,179=00	
(1) Levee 100 m					
1318.53 m ³ deep P-16 1/2 m ⁴					
CB 141.48/m ³			B	1,86,440=00	
(5) Subgrade and Shoulder:					
566.03 m ³ deep P-11 1/2 m ¹²					
CB 181.09/m ³			B	1,02,502=00	
(6) GSB grt in BTPark					
528.26 m ³ deep P-16 1/2 m ¹⁰⁻⁶					
CB 3235.44/m ³			B	17,10,771=00	
(7) WBM grt in BTPark					
135.29 m ³ deep P-16 1/2 m ⁷					
37.97 m ³ deep P-10 1/2 m ¹					
173.26 m ³					
CB 4010.18/m ³			B	6,94,804=00	
(8) Prime coat -					
2339.25 m ² deep P-20 1/2 m ²					
CB 48.88/m ²			Continuation	B 1,14,343=00	
				B 79,18,083=00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Tack coat					
2339.25 m ² side P-20 Gun 3					
CB 16.34/m ²			B	38,223=00	
Clay mix Seal Surfacing					
2339.25 m ² side P-20 Gun 4					
CB 224.99/m ²			B	5,26,308=00	
(11) GSB 900 c.c. Poshu					
113.84 m ³ side P-16 Gun 5					
CB 3235.44/m ³			B	3,68,322=00	
(12) WPM 400 c.c. Poshu					
85.79 m ³ side P-10 Gun 8					
CB 4010.18/m ³			B	3,44,033=00	
(13) c.c. Pavement					
183.01 m ² side P-17 Gun 9					
CB 8194.54/m ²			B	14,99,683=00	
(14) Km Post -					
2.0 No side P-20 Gun 5					
CB 2552.14/each			B	5,104=00	
(15) 700 m Post -					
4.0 No side P-20 Gun 5					
CB 692.86/each			B	2,771=00	
(16) Traffic sign					
(i) 600 mm Triangular					
6.0 No side P-20 Gun 3					
CB 4123.05/each			B	24,738=00	
(ii) 600x450 rectangular					
3.0 No side P-20 Gun 3					
CB 5472.18/each			B	16,417=00	
(17) Road marking BT Polu					
123.0 m ² side P-20 Gun 8					
CB 850.92/m ²					
Continuation					B 1,04,663=00
					B 58,48,345=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Road marking in c.c. Pavement					
60.40 m ² width P-19 km-9					
CB 953.80/m ²			B	57,610=00	
(19) Co-Go band.					
2.0 No width P-15 km-7					
1.0 No width P-21 km-10					
3.0-140					
CB 10326.22/each B				30,979=00	
(20) Earthwork in excavation					
119.19 m ³ width P-17 km-10					
CB 258.89/m ³			B	30,857=00	
(21) P.C.C. MIST					
11.848 m ³ width P-17 km-11					
CB 6443.31/m ³			B	76,340=00	
(22) Brick work					
110.61 m ³ width P-17 km-12					
CB 6609.11/m ³			B	731,034=00	
(23) Hume Pipe 1000mm					
30.0 m width P-17 km-13					
CB 369.95/m			B	1,10,939=00	
(24) Plaster wall					
147.66 m ² width P-18 km-14					
CB 187.92/m ²			B	27,748=00	
(25) Cement Paving					
82.56 m ² width P-18 km-15					
CB 48.69/m ²			B	4,020=00	
(26) Painting two coat					
147.66 m ² width P-21 km-13					
CB 131.95/m ²			B	19,484=00	
Continuation					
Rs 69,37,356=00					

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