

MMGSY (S) - Cont of Road from - PMGSY Lahsa To Bengali Tola
Gen

Schedule XLV-Form No. 134

MMGSY (GEN)

मजराही

Agreement NO — 65/SBD/2021-22 **DIVISION**

Agreement Value — 2,26,26,362=00

SUB-DIVISION

MEASUREMENT BOOK

686
20/11/21.

पंकज कुमार सिंह (कटिहार)

1/11/11

10

BCHRLV Form No. 13A

Particulars	Quantity of material measured				Quantity of area
	M	L	B	H	
Name of work: Const. of road from P.M.G. Lake to Bengali to be made along side of road, Panchaj and Singh					
Approved No. 65350/2021-22					
Date of Commencement: 20/11/21					
Date of Completion: 15/11/22					
1. Prov. & fixing W.P. 100					
Side TMA by 64 = 300 @ Rs					
4086 = 23/Each Rs 12259 =					
(ii) Prov. & fixing R. Alluvial side					
TMA by 64 = 1100 @ Rs					
1869 = 28/Each Rs 20562 =					
2. Clearing & grading side TMA					
by 64 = 1.934 @ Rs 52970 = 24/100 102233 =					
3. Excavation - for 200m side					
TMA by 64 = 206.81 m ³ @ Rs					
75 = 57/m ³ Rs 15629 =					
4. Const. of embankment - side					
TMA by 64 = 124.05 m ³ @ Rs					
26 = 54/m ³ Rs 3293 =					
5. Const. of embankment - side					
TMA by 64 = 1876.64 m ³ @					
Rs 143 = 06/m ³ Rs 268472 =					
6. Const. of embankment side TMA					
by 64 = 3350.77 m ³ @ Rs					
190 = 07/m ³ Rs 626881 =					
7. Const. of subgrade side TMA					
by 64 = 3575.18 m ³ @ Rs 191 = 70/m ³ Rs 685577 =					

Continuation

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{8}{8}$ Const of Gps with TMA hgs					
	64 = 1235.61 m ²		@ 2723 = 25/m ²		3364825 =
$\frac{9}{9}$ Prov., Laying, Spreading WDM Gr. 2					
with TMA hgs	65 = 547.94 m ²		@		
	R 3348 = 14/m ²			R	1834580 =
$\frac{10}{10}$ Prov. & applying primer coat					
with TMA hgs	65 = 5870.93 m ²		@		
	R 42 = 06/m ²			R	246931 =
$\frac{11}{11}$ Prov. & applying Ack coat					
with TMA hgs	65 = 5870.93 m ²		@		
	R 14 = 33/m ²			R	84130 =
$\frac{12}{12}$ Prov. & Laying M.S.S. with TMA					
hgs	65 = 5870.93 m ²		@		
	150 = 72/m ²			R	1119703 =
$\frac{13}{13}$ Const. of PCC with TMA					
hgs	65 = 734.40 m ²		@		
	6642 = 30/m ²			R	4878105 =
$\frac{14}{14}$ Laying brick paving with TMA					
hgs	65 = 120.00 m ²		@ 590 = 87/m ²		612986 =
$\frac{15}{15}$ (i) Prov. including base stone with					
TMA hgs	65 = 4000 m ²		@ 2169 = 31/m ²		8677 =
(ii) Prov. 200 mm stone for with TMA					
hgs	65 = 11 m ²		@ 593 = 14/m ²		6525 =
$\frac{16}{16}$ Prov. & fixing masonry sign board					
with TMA hgs	65 = 500 m ²		@		
	9654 = 06/m ²			R	48270 =
$\frac{17}{17}$ Pl. Rebar with TMA hgs					
	65 = 400 m ²		@ 500 = 67/m ²		20027 =
$\frac{18}{18}$ (i) Prov. for regular sand with TMA					
hgs	65 = 100 m ²		@ 3672 = 12/m ²		36925 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Pmt of fixy rectangle 30-1-10					
Area by 67 = 10m @ B 4791 = 81/2					47920 ~
2) Pmt of fixy rectangle 50-1					
Area by 67 = 6m @ B					
5667205 / 1000					52015 ~
18 Pmt. road masonry vide Tms					
20 by 67 = 206.80m @ B 72 = 81/2					221484 ~
20 Pmt. road masonry in ce vide					
24 Area by 67 = 240.00m @ B 81 = 84/2					194602 ~
24 Pmt. of tree vide Tms					
Area by 67 = 155m @ B 844 = 58/2					130911 ~
24 E/c in excavation vide Tms					
Area by 67 = 872.68m @ B 279 = 03/2					243559 ~
23 Pmt. PCE Mts vide Tms by					
24 Area by 67 = 56.53 m @ B					
5270 = 52/2					297965 ~
24 Pmt. PCE in sb vide Tms					
Area by 67 = 168.54m @ B					
6052 = 18/2					102080 ~
25 Pmt. of laying Rec pit vide					
Area by 67 = 15m @ B 3808 = 24/2					57122 ~
24 Pmt. PCE Mts in open fields					
Area by 67 = 146.51m @ B					
5846 = 58/2					856582 ~
25 S/P/A M430 600 vide Tms					
28 Area by 67 = 1.39 m @ B					
49468 = 58/2					68762 ~
48 Pmt. of laying Double of 600 vide					
Area by 67 = 40.80m @ B					
2806 = 25/2					114575 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
41 42 Pm PCC 110 in center well					
vide TRB pgs 68 & 8.27 at E R					
52702 82/4				R	42551 ~
42 43 Pm PCC 411 vide TRB pgs					
68 & 50.44 m @ 5846.58/4 R					29450 ~
43 44 Pm 4 layer RCC pipe vide					
TRB pgs 68 & 37.50 m @ R					
918 = 47/4				R	34443 ~
				Total R	2,07,21,885 ~
Add 12.637 R					2486626 ~
Add 11.1-cms R					207219 ~
Add S.f R					274832 ~
				Total R	2,26,99,562 ~
less 11.96 % as per Agreement R					2833391 ~
				Total R	2,08,57,171 ~
less paid Amount R					85,00,1052 ~
					48,24,202 ~
					1,28,39,87 ~
				Total R	80,17,984 ~
Accepted by				by	
10/06/23				12.06.2022	
JR				AR	