

MMGSY (st) - Cont of Road from - PMGSY Lahsa To Beugali To 1st
Gen

Schedule XLV-Form No. 134

MMGSY (GEN)

मजसारी

_____ DIVISION
Agreement NO — 65/SRD/2021-22

Agreement Value — 2,26,26,362=00

_____ SUB-DIVISION

MEASUREMENT BOOK

पंकज कुमार सिंह (कटिडा)

686
20/11/21.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work. Const of road from					
Pragya Bazar to Bengali's Underpass					
Agency. Pandey Kunal Singh, Const No. 12					
Agreement no. 65500/201-22					
Date of Commencement. 20/10/2019					
Date of Completion. 19/11/2019					
1/ Part of fixing working R.S.					
vide T.M. pgs 46: 3m e R					
4086: 23/feet				R	12258
2/ Part of fixing R. pillar vide					
T.M. pgs 46: 11 m e R					
1869: 28/feet				R	20562
3/ Clearing of gully vide T.M.					
pgs 46: 1.93 m e R					
52970: 22/feet				R	102237
4/ Excavation for road					
vide T.M. pgs 47: 206.81 m					
@ R 75: 57/m ²				R	15629
5/ Const of embankment vide T.M.					
pgs 47: 124.05 m e R					
26.54/m				R	2293
6/ Const of embankment - 1st					
vide 1st - vide T.M. pgs 47:					
1876.64 m ² @ R 143: 06/m R				R	268472
7/ Const of embankment - 2nd					
to 1st vide T.M. pgs 47:					
2350.77 m ² @ R 150: 07/m R				R	636881
8/ Const of subgrade vide T.M.					
pgs 48: 3575.1 m ² e R				R	

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
24 25 Pm. Pk mns m sp vide					
(Tm. pgs 51 = 168.64m ² @ Rs					
6053 = 12/LP				L	1020797.00
26 27 Pm. f. Lany Rk p/k vide					
(Tm. pgs 51 = 15m @ Rs					
2808 = 48/LP				L	57127.00
28 29 Pm. Pk mns in open					
foundations vide Tm. pgs					
51 = 146.51m ² @ Rs					
5846 = 88/LP				L	856582.00
28 28 S/RIP H/100 Lm vide					
(Tm. pgs 52 = 1.39 m ² @ Rs					
49468 = 78/m ²				L	68762.00
28 29 Plv weep hole vide Tm. pgs					
4952 = 152 m ² @ Rs					
110 = 46/LP				L	16790.00
28 30 Pk. Rk mns m sp-					
vide Tm. pgs 52 = 125.85 LP					
@ Rs 6690 = 70/LP				L	839616.00
30 31 S/RIP H/100 Lm in sp					
vide Tm. pgs 52 = 12.24 m ²					
@ Rs 49614 = 96/m ²				L	612249.00
31 32 Plv 6 cckefilly behind					
Abutment vide Tm. pgs					
52 = 189.81 m ² @ Rs.					
752 = 45/LP				L	142828.00
32 33 Plv f. Lany fitter mns					
vide Tm. pgs 52 = 93.54 LP					
@ Rs. 3013 = 6/LP				L	281899.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
$\frac{33}{34}$ Plv RCC area in S/I vide					
Time lgs 53 = 72.83 m @ R					
72.83 = 14/m				R	530338 ~
$\frac{34}{35}$ S/I/P H/D in vide time					
lgs 53 = 6.20 m @ R					
50744 = 85/m				R	214618 ~
$\frac{35}{36}$ Plv Draining space vide					
Time lgs 53 = 16 m @ R					
422 = 24/m				R	6756 ~
$\frac{36}{37}$ party on Ramp					
vide Time lgs 53 = 123.77 m					
@ R 100 = 24/m				R	124712 ~
$\frac{37}{38}$ Plv & Laying cc wing					
Count vide Time lgs 53 =					
8.54 m @ R 117.22 = 46/m @ R					100135 ~
$\frac{38}{39}$ Plv RCC M20 in Approx					
Slab vide Time lgs 53 =					
14.07 m @ R 98.19 = 38/m @ R					138159 ~
$\frac{39}{40}$ Plv RCC M15 for landing					
vide Time lgs 53 = 7.04 m					
@ R 5698 = 21/m @ R				R	40115 ~
$\frac{40}{41}$ Plv & Laying concrete apron					
vide Time lgs 54 = 40.80 m @ R					
R 2806 = 73/m @ R				R	114515 ~
$\frac{41}{42}$ Plv RCC M10 in concrete wall					
vide Time lgs 54 = 8.27 m @ R					
R 5270 = 92/m @ R				R	43581 ~
$\frac{42}{43}$ Plv RCC M15 vide Time lgs					
in 54 = 50.40 m @ R 5040 = 38/m @ R					294901 ~

Continuation

[illegible]