

MS 116151
Schedule XLV-Form No. 134

House of Padda to 2046

MS 116151

DIVISION

MS 116151

MS 116151

MS 116151

SUB-DIVISION

MS 116151

MS 116151

MEASUREMENT BOOK

MS 116151

MS 116151

Lab Mandan Construction

MS 116151

MS 116151

20/4/2022

At 0.04.22

कार्यपालिका पत्रिका
७/१५/२०२२

PAGE

1st on A/c Bill

1

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of road from House of Abdul to L046 Majkhars under MMGSY (SC) Scheme)					
Agency - Lalmandan Construction					
Agreement No - 34 SBD/MMGSY SC/ 2021-2022					
Date of work order - 18-09-2021					
Date of Completion - 17-09-2021					

Agreement value - 59,19,452 = ₹

Record Entry

Item No

(1/12) P/V and fixing of working Bench mark as per T/S — 1 No

Item No (2/12) P/V and fixing of reference Pillar as per T/S — 3 Nos

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (3) Plv clearing and grubbing road Land comp as per T/S					
$2 \times 15 \times 30.10 \times 3.50 =$					$3150.10 m^2$
$2 \times 15 \times 30.10 \times 3.50 =$					$3150.10 m^2$
$2 \times 1 \times 20.10 \times 3.50 =$					$140.10 m^2$
					$6440.10 m^2$
					Say - 0.64 Hect

Item No (5) Plv const of embankment with approved material lead 100m length as per T/S

$$15 \times 30.10 \times \left(\frac{7.10 + 6.50}{2} - \frac{3.40 + 3.10}{2} \right) \times 0.25 = 391.38 m^3$$

$$14 \times 30.10 \times \left(\frac{6.50 + 6.10}{2} - \frac{3.20 + 2.90}{2} \right) \times 0.30 = 403.20 m^3$$

$$802.58 m^3$$

Item No (5) (3) Plv excavation for roadway cutting Soil. Comp as per T/S

$$2 \times 5 \times 30.10 \times 0.775 \times 0.100 = 23.25 m^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No $\frac{6}{4}$ Plv const of embankment-form roadway cutting and excavation comp as per TIS					
60% of 23.25m ³					13.95m ³
Item No $\frac{7}{26}$ Plv Dismantling of existing concrete structure comp as per TIS					
1 x 3.50 x 1.54 x 0.15					0.81m ³
Item No $\frac{8}{27}$ Plv Dismantling of existing masonry structure comp as per TIS					
2 x 6.20 x 0.825 x 3.10					30.69m ³
Item No $\frac{9}{28}$ Plv removing of Hume pipe comp as per TIS					
1 x 2 x 2.50					5.10m
Author					
12/5/2022					
By					
13/4/22					
AG					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (10) 20 plv earth work excavation for foundation Comp as per T/S -					
H.W. $2 \times 2 \times 3.90 \times 1.150 \times 1.50 =$					$26.91 m^3$
Below Pipe $2 \times 1 \times 5.350 \times 1.130 \times 0.365 =$					$4.41 m^3$
					$31.32 m^3$
Item No (11) 21 plv P.C.C. M 15 grade for levelling course in foundation Comp as per T/S					
H.W. $2 \times 2 \times 3.90 \times 1.150 \times 0.150 =$					$2.69 m^3$
Below Pipe $2 \times 1 \times 5.311 \times 1.13 \times 0.250 =$					$3.10 m^3$
					$5.69 m^3$
Item No (12) 22 plv and laying R.C.C. pipe N.P 3 for Culvert Comp as per T/S					
$2 \times 3 \times 2.50 =$					$15.10 m$
Item No (13) 23 plv pcc/RCC M 20 in sub structure Comp as per T/S					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H.W. 2x2x3.60x0.70x2.78					28.02 ³
Outlet 2x2x3.60x0.40x0.60					3.46 ³
					31.48 ³
Leaky Pipe 2x2x0.78x0.83x0.83x0.83					1.18 ³
					30.30 ³

~~Atman~~
06/5/2022
07/5/22
AE

Revised Entry

Item No (14) p/v and laying
R.C.C. pit dia 300m.
for irrigation purpose
comp as per TIS

$$3 \times 3 \times 2.50 = 22.50 \text{ m}^3$$

Item No (15) p/v const

of granular subbase

comp as per TIS

$$2 \times 5 \times 30.10 \times 0.75 \times 0.100 = 23.25 \text{ m}^3$$

$$5 \times 2.50 \times 2.10 \times 0.100 = 2.50 \text{ m}^3$$

$$4 \times 3.10 \times 1.90 \times 0.100 = 2.28 \text{ m}^3$$

$$2 \times 2.10 \times 2.25 \times 0.100 = 0.90 \text{ m}^3$$

$$5 \times 30.10 \times 4.05 \times 0.100 = 60.75 \text{ m}^3$$

$$3 \times 30.10 \times 4.05 \times 0.200 = 315.90 \text{ m}^3$$

$$10 \times 30.10 \times 4.05 \times 0.200 = 243.10 \text{ m}^3$$

$$1 \times 10.10 \times 4.05 \times 0.200 = 8.10 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x12.00x(6.75+4.05-4.05)x0.20					6.48m ³
2x12.00x(4.05+6.50-4.05-4.05)					
	3				3.92m ³
					658.98m ³
					667.08m ³
Arman 20/5/2022					
					Ticked it and checked.
					Arman 21/5/22 AR
Item No (16/14) PIV and fixing of					
typical masonry masonry					
Sign board of per 15					02 No

Record Entry					
Item No (16/9)					
PIV laying and					
Spreading and compact					
WBM (hr II) Comp as per IS					
15x30.00x3.75x0.075					126.56m ³
13x30.00x3.75x0.075					109.69m ³
1x10.00x3.75x0.075					2.81m ³
2x12.00x(6.75+3.75-3.75)x0.075					2.70m ³
2x12.00x(3.75+6.50+3.75-3.75)x0.075					1.65m ³
	3				243.41m ³
					Ticked it and checked.
Arman 01/06/2022					
					Arman 11/6/22 AR
Item No (16/6) PIV Const of Subgrade EIS					
25x30.00x7.00x0.30					1449.00m ³
Lead 1000m length 30% of 1449.00					434.70m ³
Item No (19/7) PIV Const of Subgrade EIS					
Lead 1000m length 70% of 1449					1014.30m ³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Entry</u>					
Item No. 20 10	ply and applying				
Primer Coat with					
Bitumen emulsion (SS-1)					
	15	30.00	3.75		1687.50 m ²
817	13	30.00	3.75		1462.50 m ²
	1	10.00	3.75		37.50 m ²
	2	12.00	$\frac{6.75 + 3.75}{2}$	3.75	36.00 m ²
	2	12.00	$\frac{3.75 + 6.50 + 3.75}{2}$	3.75	22.10 m ²
					<u>3245.50 m²</u>

Item No. 21 11	ply and applying				
Tack Coat (R-S-1)					
Comp as per TIS					
Same Qty as Item No. 20 10					
on TMB Page ⑤					3245.50 m ²

Item No. 22 12	ply laying and rolling				
on close graded Premix Surface					
Same Qty as Item No. 20 10					
TMB Page ⑤	—				3245.50 m ²

Kumar
24/6/2022
J.E

25/6/22
AG

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1) P/v and fixing of working bench mark					
1 No vide MB Page (1)					
@ Rs 3603 = 14 / each —					Rs 3603 = 14
(2) P/v and fixing reference Pillar					
3 Nos vide MB Page (1)					
@ Rs 1646 = 33 / each —					Rs 4939 = 10
(3) P/v clearing and grubbing Road land					
0.64 Hect vide MB Page (2)					
@ Rs 52970 = 33 / Hect —					Rs 33901 = 10
(4) P/v excavation for roadway cutting					
23.25 m ³ vide MB Page (2)					
@ Rs 75 = 57 / m ³ —					Rs 1757 = 10
(5) P/v cost of embankment from roadway cutting					
13.95 m ³ vide MB Page (3)					
@ Rs 26 = 68 / m ³ —					Rs 372 = 10
(6) P/v cost of embankment lead 100 m length —					
802.58 m ³ vide MB Page (2)					
@ Rs 143 = 20 / m ³ —					Rs 114929 = 10

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ P/V Const of Subgrade & E/S Lead 1000 m. length - 434.70 m ³ vide TMB Page 6					
⑥ Rs 192.04/m ³ — Rs 83480.24					
⑧ P/V Const of Subgrade & E/S Lead 100 m length - 1014.30 m ³ vide TMB Page 6					
⑥ Rs 155.15/m ³ — Rs 157369.10					
⑨ P/V Const of C.S.B 667.08 m ³ vide TMB Page 6					
⑥ Rs 2270.69/m ³ — Rs 1514732.10					
⑩ P/V Laying Spreading and Compacting WBM Gr III 243.41 m ³ vide TMB Page 6					
⑥ Rs 2942.75/m ³ — Rs 716295.10					
⑪ P/V and applying Primer Coat (SS-1) — 3245.50 m ² vide TMB Page 7					
⑥ Rs 43.15/m ² — Rs 140043.10					
⑫ P/V and applying Tack Coat (RS-1) — 3245.50 m ² vide TMB Page 7					
⑥ Rs 14.91/m ² — Rs 48390.10					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{13}{12}$ Plv laying rolling of close graded semix 3245.50 m ² vide TMB Page (7)					
@ Rs 188 = 84/m ² — Rs 612880 = w					
$\frac{14}{14}$ Plv and fixing MMSY Sign board — 2 Nos vide TMB Page (6)					
@ Rs 9473 = 30/each — Rs 18947 = w					
$\frac{15}{20}$ Plv earth work in excavation for foundation — 31.32 m ³ vide TMB Page (4)					
@ Rs 279 = 09/m ³ — Rs 2741 = w					
$\frac{16}{21}$ Plv P.C.C. M15 grade in levelling course — 5.69 m ³ vide TMB Page (4)					
@ Rs 4553 = 63/m ³ — Rs 25910 = w					
$\frac{17}{22}$ Plv Acc/Rec M20 grade in substructure — 30.30 m ³ vide TMB Page (5)					
@ Rs 5277 = 72/m ³ — Rs 159914 = w					
$\frac{18}{23}$ Plv and laying R.C.C. pipe N.P.3 for culvert 15.10 m vide TMB Page (4)					
@ Rs 2116 = 37/m — Rs 31746 = w					
$\frac{19}{25}$ Plv and laying R.C.C. pipe 300 mm dia —					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
Earthwork -					2251.58 m ³
Stone Metal -					854.88 m ³
Stone sc. -					58.42 m ³
Sand -					240.15 m ³
Emulsion (SS-1) -					207.58 MT
Emulsion (PS-1) -					0.892 MT
Bitumen (S-90) -					6.166 MT
Stone chip -					87.63 m ³
<u>As per</u> <u>24/6/2022</u>					

Continuation

2nd on a/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of road					
from House of Abdul					
to L-046 Majkhar					
Under MMGSy-sc Scheme					
Agency - Lalmandan construction					
Agreement No - 34 SBD/MMGSy/sc/					
				2021-22	
Date of work order - 18-09-2021					
Date of completion - 17-09-2022					
Agreement value - Rs 5919452=60					

Record Entry

Item No (1/8) P/V Const of granular					
Sub base as per IS					
$2 \times 10 \times (4.05 + 6.50 + 4.05 - 4.05) \times 0.200 =$					3.26 m ³
$2 \times 30.00 \times 4.050 \times 0.200 =$					48.60 m ³
$1 \times 10.00 \times 4.050 \times 0.200 =$					8.10 m ³
					<u>59.96 m³</u>

Item No (2/9) P/V Laying Spreading					
and Compacting WBM Gr III					
$2 \times 30.00 \times 3.75 \times 0.075 =$					16.87 m ³
$1 \times 10.00 \times 3.75 \times 0.075 =$					2.81 m ³
					<u>19.68 m³</u>

Amir
28/6/2022
J.E

Aliyau
28/6/22
A.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record Entry					
Item No (3/10) Plv and applying					
Primer coat (SS-1) asphalt					
2 x 30.00 x 3.75 =					225.00m ²
1 x 10.00 x 3.75 =					37.50m ²
					262.50m ²
Item No (4/11) Plv and applying					
Tack coat (RS-1) asphalt					
Same Qty of Item No (3/10)					
On TMB Page (14) -					262.50m ²
Item No (5/12) Plv and laying					
rolling of close graded					
Premix surface asphalt					
Same Qty of Item No (3/10)					
On TMB Page (14) -					262.50m ²
Primer					
2/7/2022					
J.E					
Item No (6/16) Plv Boundary Pillar - 15 Nos					
Guard Post -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Entry</u>					
Item No (6) Plv const of					
Subgrade & Earthen					
Shoulder as per IS					
2x 30.00 x 7.25 x 0.30 =					130.50 m ³
1x 20.00 x 7.25 x 0.30 =					43.50 m ³
2x 15x 30.00 x 1.30 x 0.200 =					234.00 m ³
2x 15x 30.00 x 1.30 x 0.200 =					234.00 m ³
2x 1x 20.00 x 1.25 x 0.200 =					10.00 m ³
2x 15x 30.00 x 1.15 x 0.075 =					77.63 m ³
2x 15x 30.00 x 1.15 x 0.075 =					77.63 m ³
2x 1x 20.00 x 1.15 x 0.075 =					3.45 m ³
					810.71 m ³
Lead 1000 m length -					
30% of 810.71 m ³ =					243.21 m ³
Item No (7) Plv const of Subgrade					
and earthen Shoul as per IS					
Lead 100 m length -					
70% of 810.71 m ³ =					567.50 m ³
Assumed					
5/7/2022					
Checked by					
8/7/22					
AR					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record Entry					
Item No $\frac{8}{1362}$ P/V and fixing					
R.C.C. M15 grade					
1c.m Stone Post -					2 Nos
Item No $\frac{9}{1362}$ P/V and fixing					
R.C.C. M15 grade					
200 m Stone post -					4 Nos
Item No $\frac{10}{14}$ P/V and fixing of pipe					
M.M.GSY Board -					2 Nos
Item No $\frac{11}{1702}$ P/V and fixing					
of retro reflectorised					
600mm triangle as per TS -					6 Nos
Item No $\frac{12}{1722}$ P/V and fixing					
of retro reflectorised 600mm					
Circular as per TS -					2 Nos
Item No $\frac{13}{17522}$ P/V and fixing					
of retro reflectorised					
800mm x 600mm rectangle					
Board as per TS -					2 Nos

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (14) (17/22) P/V and fixing of retro reflectorised 660 mm x 450 mm rectangular Board as per J/S - 2 Nos					
Item No (15) (17/22) P/V and fixing of retro reflectorised 900 mm octagone as per J/S - 2 Nos					
Item No (16) (18) P/V and laying of hot applied thermoplastic Compound as per Comp Job					
					$2 \times 15 \times 30 \cdot 0 \times 0 \cdot 100 = 90 \cdot 00 \text{ m}^2$
					$2 \times 15 \times 30 \cdot 0 \times 0 \cdot 100 = 90 \cdot 00 \text{ m}^2$
					$2 \times 1 \times 20 \cdot 0 \times 0 \cdot 100 = 4 \cdot 00 \text{ m}^2$
					<u>184 \cdot 00 \text{ m}^2</u>
Item No (17) (19) P/V Planting of tree by the road side					
	1x	47	No	—	47 Nos
	1x	39	No	—	39 Nos
					<u>86 Nos</u>
Item No (18) (24) P/V Painting on parallel wall —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Top	2	3.60	0.40		5.76m ²
Side	2	3.60	0.600		17.28m ²
Front	2	0.40	0.600		1.92m ²
					4.96m ²

Accepted
8/7/2022
J.E

Accepted
8/7/22
A.E

Item No (19) 5) Plv Const of

embankment with the proposed
Main road 100m length

Chainage	Area	mean Area	Distl.	Volume
0	3.872	-	-	-
50	3.941	3.907	50	195.325m ³
100	3.891	3.916	50	195.800m ³
150	4.000	3.946	50	197.275m ³
200	4.054	4.027	50	201.350m ³
250	4.099	4.067	50	203.325m ³
300	4.094	4.087	50	204.325m ³
350	4.119	4.107	50	205.325m ³
400	4.153	4.136	50	206.800m ³
450	4.210	4.182	50	209.075m ³
500	4.232	4.221	50	211.050m ³
550	4.282	4.226	50	211.275m ³
600	4.126	4.173	50	208.625m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
650	4.207	4.167	50	208	325 m ³
700	4.226	4.217	50	210	825 m ³
750	4.308	4.267	50	213	350 m ³
800	2.286	3.297	50	164	850 m ³
850	2.281	2.284	50	114	175 m ³
900	2.283	2.282	50	114	100 m ³
920	2.289	2.281	20	45	720 m ³
					3520.895 m ³

Deduction

G.S.B — 723.78 m³

Subgrade — 1623.10 m³

WBM G+III — 263.09 m³

2609.970

Net Earthwork Qty

3520.895 m³ - 2609.970 m³ = 911.025 m³

Assumed
10/7/2022
J.E.

Checked
12/7/22

A.R.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Abstract				
(1/15) Plv and fixing of working bench mark -					
1 No vide TMB Page 8					
@ Rs 3603 = 14 / each -					Rs 360320
(2/123) Plv and fixing reference pillar -					
3 Nos vide TMB Page 8					
@ Rs 1646 = 33 / each -					Rs 493920
(3/2) Plv clearing and grubbing of road land					
0.64 Hect vide TMB Page 8					
@ Rs 52970 = 33 / Hect -					Rs 3390120
(4/3) Plv excavation for roadway cutting					
23.25 m ³ vide TMB Page 8					
@ Rs 75 = 57 / m ³ -					Rs 1757250
(5/4) Plv const of embankment from roadway cutting					
13.95 m ³ vide TMB Page 8					
@ Rs 26 = 68 / m ³ -					Rs 37220
(6/5) Plv Const of embankment lead 100m length					
911.025 m ³ vide TMB Page 19					
@ Rs 143 = 20 / m ³ -					Rs 13045920

13045920

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ P/V Const of Subgrade and earthen shoulder -					
Lead 100m length					
434.70 m ³ vide TMB Page ⑨					✓
243.21 m ³ vide TMB Page ⑮					✓
677.91 m ³					
@ Rs 192 = 04 / m ³ — Rs 130186 = 10					
⑧ P/V Const of Subgrade E/S Lead 100m length					
1014.30 m ³ vide TMB Page ⑨					✓
567.50 m ³ vide TMB Page ⑮					✓
1581.80 m ³					
@ Rs 155 = 15 / m ³ — Rs 245416 = 10					
⑨ P/V Const of G.S.R Grt					
667.08 m ³ vide TMB Page ⑨					✓
59.96 m ³ vide TMB Page ⑮					✓
727.04 m ³ 727.04 1650882 = ✓					
@ Rs 2270 = 69 / m ³ — Rs 16413208 = 10					
⑩ P/V Laying Spreading and Compacting WBM Gt II					
243.41 m ³ vide TMB Page ⑨					✓
19.68 m ³ vide TMB Page ⑮					✓
263.09 m ³					
@ Rs 2942 = 75 / m ³ — Rs 774208 = 10					
⑪ P/V and applying Primer Cont (SS-1)					

Continuation

774208 = ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3245.50 m ² vide TMB Page (9)					
262.50 m ² vide TMB Page (14)					
3508.10 m ²					
@ Rs 43215/m ² — Rs 1513702 = ✓					
(12/11) Plv and applying +ack Coat (RS-1) —					
3245.50 m ² vide TMB Page (9)					
262.50 m ² vide TMB Page (14)					
3508.10 m ²					
@ Rs 14291/m ² — Rs 523042 = ✓					
(13/12) Plv laying and rolling Close grade. Re mix					
3245.50 m ² vide TMB Page (10)					
262.50 m ² vide TMB Page (14)					
3508.10 m ²					
@ Rs 18884/m ² — Rs 662451 = ✓					
(14/13) Plv and fixing R.C.C. M15 grade KM Stone					
2 Nos vide TMB Page (16)					
@ Rs 19779 = 59/each — Rs 39592 = ✓					
(15/14) Plv and fixing R.C.C. M15 grade 200 mm stone					
4 Nos vide TMB Page (16)					
@ Rs 562 = 46/each — Rs 22502 = ✓					
(16/14) Plv and fixing typical MMGSY Informative Board					

Continuation

38,88057 = ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 Nos vide TMB Page (10)					
2 Nos vide TMB Page (16)					
4 Nos					
@ Rs 9473 = 30/each - Rs 37893 =					
(17/172) Plv and fixing 600mm triangle Board.					
6 Nos vide TMB Page (16)					
@ Rs 3602 = 14/each - Rs 21613 =					
(18/172) Plv and fixing 600mm Circular Board.					
2 Nos vide TMB Page (16)					
@ Rs 4826 = 97/each - Rs 9654 =					
19 Plv and fixing 800mm x 600mm rectangular Board					
(17/22) 600mm rectangular Board					
2 Nos vide TMB Page (16)					
@ Rs 6726 = 97/each - Rs 13454 =					
(20/172) Plv and fixing 600mm x 450mm rectangular Board					
2 Nos vide TMB Page (17)					
@ Rs 4701 = 61/each - Rs 9403 =					
(21/172) Plv and fixing 900mm Side octagon Board -					
2 Nos vide TMB Page (17)					
@ Rs 8578 = 72/each - Rs 17157 =					
(22/18) Plv and laying hot applied thermoplastic -					

2 3957231 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
184.10 m ² vide TMB Page (17)					
@ Rs 721 = 95/m ² — Rs 132839 = 10					
(23/19) Plv planting of tree by the Road Sides					
86 Nos vide TMB Page (17)					
@ Rs 844 = 59/each — Rs 67567 = 10					
(24/20) Plv earthwork in excavation for foundation					
31.32 m ³ vide TMB Page (16)					
@ Rs 279 = 09/m ³ — Rs 87412 = 10					
(25/21) Plv PCC misgrade in levelling course					
5.69 m ³ vide TMB Page (10)					
@ Rs 4553 = 63/m ³ — Rs 25910 = 10					
(26/22) Plv PCC/PCC M20 grade in substructure					
30.30 m ³ vide TMB Page (10)					
@ Rs 5277 = 72/m ³ — Rs 159914 = 10					
(27/23) Plv and laying R.C.C. pipe N.P. 3					
15.10 m vide TMB Page (10)					
@ Rs 2116 = 37/m — Rs 31746 = 10					
(28/24) Plv Painting on parapet wall					
24.96 m ² vide TMB Page (18)					
@ Rs 100 = 76/m ² — Rs 2515 = 10					
(29/26) Plv boundary pillar — 15 No vide TMB Page 14 @ Rs					

Continuation 48710 — Rs 7312 = 10

4398843 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/25) Plv and laying RCC pipe 300mm dia 22.50 m vide MB Page (11) @ Rs 925 = 44/m — Rs 20822 = v					
(30/26) Plv dismantling existing Concrete structure 0.81 m ³ vide MB Page (11) @ Rs 497281/m ³ — Rs 4032 = w					
(32/27) Plv Dismantling of existing masonry work 30.69 m ³ vide MB Page (11) @ Rs 235 = 98/m ³ — Rs 7242 = w					
(33/28) Plv removal of Hume pipe — 5.10 m vide MB Page (11) @ Rs 244 = 92/m — Rs 1225 = w					
					Rs 4428535 = v
					Rs 4408481 = w
Add 12% GST. Rs					531424 = v
Add 1% L. cess Rs					529018 = w
Add S. F Rs					44285 = v
					78844 = w
					Rs 50,60,428 = w
					Rs 5083080 = v
Summar 10/7/2022					all due 12/7/22 AR

Continuation