

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: - Repair & Maintenance of road from Agsirwarigam Road to Chandela -					
Agency: - Arvind Kumar					
Agreement No: - 03 MBD/21-22					
Date of Start: - 10-6-20					
Date of Completion: - 9-6-21					
Record entry					

(1) cleaning and Grubbing

Road Land

$$270 \text{ Nos} \times 30 \text{ M} \times 1.0 = 8100 \text{ m}^2$$

$$\text{or } 0.81 \text{ Hec}$$

(2) Scarifying existing

bituminous surface

$$16 \text{ Nos} \times 4.0 \times 2.0 = 128 \text{ m}^2$$

$$10 \text{ Nos} \times 3.0 \times 1.5 \text{ M} = 45 \text{ m}^2$$

$$18 \text{ Nos} \times 2.0 \times 1.20 \text{ M} = 43 \text{ m}^2$$

$$12 \text{ Nos} \times 2.5 \times 1.10 \text{ M} = 33 \text{ m}^2$$

$$8 \text{ Nos} \times 1.0 \times 1.0 = 8 \text{ m}^2$$

$$15 \text{ Nos} \times 0.90 \times 0.80 = 11 \text{ m}^2$$

$$6 \text{ Nos} \times 1.50 \times 1.0 = 9 \text{ m}^2$$

$$7 \text{ Nos} \times 2.20 \times 1.60 = 25 \text{ m}^2$$

$$302 \text{ m}^2$$

Continuation

B-F302-om²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8	2.0	1.04	=	16.64m ²
					318.64m ²

(3) PIV G-S-B- Gyr II
Pot measurement

	4	4.25	0.94	0.175	3.13m ³
	7	4.29	0.91	0.175	4.78m ³
	8	4.05	0.41	0.175	2.32m ³
	2	5.42	1.08	0.175	2.05m ³
	5	2.14	0.52	0.175	0.97m ³
	7	4.13	0.60	0.175	3.04m ³
	6	5.59	0.34	0.175	2.0m ³
	9	7.07	0.36	0.175	4.01m ³
	9	1.09	0.51	0.175	0.88m ³

	3	4.74	0.61	0.175	1.52m ³
	7	5.66	0.99	0.175	6.86m ³
	8	3.15	1.16	0.175	5.12m ³
	1	2.43	1.20	0.175	0.51m ³
	4	3.56	0.55	0.175	1.37m ³
	4	5.66	1.15	0.175	4.56m ³
	1	3.78	0.38	0.175	0.25m ³
	3	5.33	0.33	0.175	0.92m ³
	5	4.98	1.08	0.175	4.71m ³
	5	1.95	0.34	0.175	0.58m ³
	1	0.91	0.75	0.175	0.12m ³
	4	1.47	0.39	0.175	0.40m ³
	6	0.07	0.65	0.175	0.46m ³
	2	5.91	1.11	0.175	2.30m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2	5.41	0.93	0.175	1.76 m ³
	1	6.20	0.56	0.175	0.61 m ³
					55.23 m ³
(4) PIV 20-B-M Gr II					0.28 m ³
pot measurement					1.31 m ³
	3	5.34	1.04	0.075	1.25 m ³
	1	4.61	1.34	0.075	0.46 m ³
	9	5.22	1.24	0.075	4.37 m ³
	7	4.32	1.40	0.075	3.18 m ³
	7	2.57	0.95	0.075	1.28 m ³
	6	3.20	0.83	0.075	1.20 m ³
	6	5.27	0.77	0.075	1.83 m ³
	9	5.67	1.26	0.075	4.82 m ³
	3	2.15	0.86	0.075	0.42 m ³
	8	1.32	0.49	0.075	0.39 m ³
	4	5.73	0.48	0.075	0.83 m ³
	4	5.38	1.16	0.075	1.87 m ³
	9	2.09	0.67	0.075	0.95 m ³
	6	0.92	0.93	0.075	0.39 m ³
	7	4.14	0.56	0.075	1.22 m ³
	4	5.31	1.31	0.075	2.09 m ³
	3	4.15	0.61	0.075	0.57 m ³
	3	4.59	0.38	0.075	0.39 m ³
	7	1.23	0.48	0.075	0.31 m ³
	7	1.65	0.96	0.075	0.83 m ³
	6	2.37	1.31	0.075	1.40 m ³
	1	3.93	1.56	0.075	0.46 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5	3.23	0.60	0.075	0.73
	3	3.36	1.39	0.075	1.05
	4	1.41	1.01	0.075	0.43
	8	3.75	1.22	0.075	2.75
	7	2.55	1.04	0.075	1.39
	3	2.14	1.46	0.075	0.70
	2	4.95	0.79	0.075	0.59
	6	1.77	0.39	0.075	0.31
	2	4.92	1.44	0.075	1.06
	2	3.38	0.47	0.075	0.24
	1	2.30	1.37	0.075	0.24
	7	5.57	1.37	0.075	4.07
	7	1.59	1.52	0.075	1.27

	6	5.42	1.31	0.075	3.20
					48.48 m ²

(5) PIV M-B-M G-III

not measurement

	3	3.77	1.29	0.075	1.09
	6	3.90	0.86	0.075	1.51
	6	4.15	1.43	0.075	2.67
	3	1.92	0.38	0.075	0.16
	1	1.67	0.81	0.075	0.10
	3	1.91	0.38	0.075	0.16
	8	1.34	1.42	0.075	1.14
	6	2.96	0.47	0.075	0.63
	8	3.48	1.79	0.075	3.74
	6	2.0	1.26	0.075	1.13

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3	3.03	0.44	0.075	2 0.30
	7	3.99	0.89	0.075	2 1.86
	6	2.33	0.57	0.075	2 0.60
	3	1.93	1.38	0.075	2 0.60
	4	2.27	1.34	0.075	2 0.91
	9	3.55	1.35	0.075	2 3.23
	7	3.92	1.74	0.075	2 3.58
	5	0.77	0.32	0.075	2 0.09
	1	3.53	0.94	0.075	2 0.25
bot no	6	2.36	0.74	0.075	2 0.79
(E) bot no	9	1.04	1.56	0.075	2 1.10
	3	1.25	1.08	0.075	2 0.30
	3	2.04	1.79	0.075	2 0.82
	3	1.39	0.35	0.075	2 0.11
	6	1.85	0.66	0.075	2 0.55
	3	4.28	0.88	0.075	2 0.85
	3	3.28	1.29	0.075	2 0.95
	3	4.16	0.85	0.075	2 0.80
	1	1.26	1.08	0.075	2 0.10
	6	2.45	1.94	0.075	2 2.14
	2	0.56	0.52	0.075	2 0.04
	6	3.31	0.68	0.075	2 1.01
	4	1.62	0.60	0.075	2 0.29
	9	3.11	1.55	0.075	2 3.25
	4	2.19	1.82	0.075	2 1.20
	6	4.42	1.55	0.075	2 3.08
	3	3.40	0.84	0.075	2 0.64

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3	2.56	0.37	0.075	= 0.21
	6	3.84	1.34	0.075	= 2.32
	9	2.27	1.45	0.075	= 2.22
	9	2.05	1.54	0.075	= 2.13
	9	4.18	0.86	0.075	= 2.43
	1	3.75	0.56	0.075	= 0.16
	4	1.80	0.57	0.075	= 0.31
	4	4.08	1.84	0.075	= 2.25
	4	1.55	0.44	0.075	= 0.20
	2	2.29	1.49	0.075	= 0.51
	7	2.06	1.70	0.075	= 1.84
	6	4.46	1.64	0.075	= 2.329
	4	1.60	1.04	0.075	= 0.50

	1	2.06	0.95	0.075	= 0.15
	7	2.80	1.32	0.075	= 1.94
	4	2.24	0.76	0.075	= 0.51
(±)	1	3.91	0.38	0.075	= 0.11
	6	0.98	0.43	0.075	= 0.19
	7	3.60	1.58	0.075	= 2.99
	3	2.0	1.79	0.075	= 0.81
	2	4.36	0.44	0.075	= 0.29
	1	2.19	1.92	0.075	= 0.32
	7	2.63	1.20	0.075	= 1.66
	1	2.61	1.56	0.075	= 0.31
	1	3.33	0.45	0.075	= 0.11
(R)	2	1.67	1.33	0.075	= 0.33
					69.8623
curver	6	3.90	3.75	0.075	= 0.9923
6M x	2				

Continuation

70.85m³
 70.56m³

0.075	1.4	
for c.c. portions		
$7 \times 3.20 \times 1.10 = 24.64$		
$5 \times 4.0 \times 1.0 = 20.00$		
$12 \times 2.5 \times 0.88 = 26.40$		
$15 \times 1.75 \times .50 = 13.13$		
$10 \times 4.50 \times .60 = 27.00$		
$6 \times 5.0 \times .40 = 12.00$		
$8 \times 2.0 \times .70 = 11.20$		
$6 \times 3.34 \times .78 = 15.63$		
		$1081.47 m^2$
(8) $6M \times \frac{3+3.75}{2} \times 3.75 = 13.90 m^2$		
		$1095.37 m^2$
		$1090.78 m^2$

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Tack coat! — P.V. 8					
Applying tack coat					
with bitumen emulsion					
using R.S.D.					
35 Nos $\times$ 30M $\times$ 3.75					3937.50
35 Nos $\times$ 30M $\times$ 3.75					3937.50
C-C port in wide inter (7)					150.00
curve $\frac{10.79 \times 0.03 \times 90}{2}$ $\times$ 3.75					28.88
curve $\frac{14.14 \times 0.03 \times 90}{2}$ $\times$ 3.75					15.40
					8069.29
(9) S.D.B.C. — P.V. and laying					
Semi dense bituminous					
Concrete with wheeled					
vibratory and tandem					
roller as per specification.					
30 Nos $\times$ 30M $\times$ 3.75 $\times$ 0.025					84.375
30 Nos $\times$ 30M $\times$ 3.75 $\times$ 0.025					84.375
10 Nos $\times$ 30M $\times$ 3.75 $\times$ 0.025					28.125
curve $\frac{15.14 \times 0.03 \times 90}{2}$ $\times$ 3.75					1.013
do $\frac{1 \times 16.14 \times 0.03 \times 80}{2}$ $\times$ 3.75					0.66
do $\frac{1 \times 9.14 \times 0.03 \times 90}{2}$ $\times$ 3.75					0.27
					198.818
(10) Road Marking with					
Hot applied Mastic					
plastic compound					
2 $\times$ 70 Nos $\times$ 30M $\times$ 0.100					420m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Construction of subgrade and earthen shoulders					
2x16 Mas x 30m x 1.0 x 30 =					288.0m ³
2x12 Mas x 30m x 1.0 x 30 =					216.0m ³
2x14 Mas x 30m x 1.0 x 30 =					252.0m ³
2x10 Mas x 30m x 1.0 x 30 =					180.0m ³
2x4 Mas x 30m x 1.0 x 30 =					64.80m ³
2x1 No x 20m x 80 x 30 =					9.60m ³
					1010.40m ³
(12) (i) ordinary R.H. —					4 Nos.
(ii) 200m stone dust —					8 Mas.
(13) Recto reflectorised Traffic.					
(i) 600mm triangle —					14
(ii) 600mm circular —					4
(iii) 600x450mm Rectangular —					4
(14) Providing and fixing					
Logo of maintenance —					2 Mas.
Maintenance board —					1 No.
(15) Repair of culvert —					
(i) PIV B.W with c.m. (1:3) in parapet					
2x2x6.0 x 40 x 60 =					5.76m ³
(ii) plastering in c.m. (1:4)					

Continuation

(11) Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/W - 2x2x6.0x2.0					= 48.00m ²
Side 2x4x6.0x.60					= 28.80m ²
Top - 2x2x6.0x.40					= 9.60m ²
Front - 2x4x.40x.60					= 1.92m ²
					<u>88.32m²</u>
(11) painting two coats on new surface					140
painting side item (11)					= 88.32m ²
(16) (1) Brick Masonry as parapet (123)					
2x5.0x.60x.50					= 30.00
(11) plastering 15 c.m. (124)					
4x5.0x.60					= 12.00
2x5.0x.50					= 5.00
4x.60x.50					= 1.20
					<u>18.20m²</u>
(11) P.V. 1.5mm cement painting side item (11)					= 18.20m ²
(17) Bayam Pillar 25 No.					
(18) Planting of tree 105 Nos.					
					<u>21.3.27</u>
					<u>5.00</u>
					<u>30.322</u>
					<u>Ar</u>

Abstract of cost.

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Repair & maintenance of road from Rasgiri Narsingam Road to Alanchelur.					
Agency: - Arvind Kumar.					
Agreement No: - 03 MBD/21-22					
Date of start: - 09.6.20					
Date of completion: - 7-6-20					
(1) clearing and grubbing.					
vide T.M.B. P - (1) = 0.424 m ²					
					@ Rs 49530.57 Rs 20803.20
(2) scarifying existing bituminous surface.					
(1) 6 (m)					
vide T.M.B. P - (2) = 318.64 m ²					
					@ Rs 15.32/m ² Rs 4882.20
(3) PIV Granular sub base by providing well graded materials.					
vide T.M.B. P - (3) = 55.23 m ³					
					@ Rs 1319.13/m ³ Rs 7285.20
(4) PIV W.B.M. Grade III					
vide T.M.B. P - (4) = 48.48 m ³					
					@ Rs 2093.03/m ³ Rs 101470.20
(5) PIV W.B.M. Grad III					
As per specifications					
vide T.M.B. P - (6) = 70.58 m ³					
					@ Rs 1992.57/m ³ Rs 140594.20
					<u>Rs 340605.20</u>

Continuation

B.F.B. 34060620

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Prime coat - P.V. and applying primer coat with bituminous emulsion.					
S.S.P.					
vide T.M.B.P. (7)					940.781
					$\text{CB } 41.08/m^2 \text{ } \3864820
(7) Patch work over W.B.M. using mixed surface for bituminous and C.C. pavement.					
vide T.M.B.P. (7)					1090.78m ²
					$\text{CB } 165.48/m^2 \text{ } \18050200
(8) Tack coat - P.V. and applying tack coat with bitumen emulsion.					
R.S.P.					
vide T.M.B.P. (8)					8069.29m ²
					$\text{CB } 13.93/m^2 \text{ } \11240500
(9) S.D.B.C. - P.V. and laying semi dense bituminous concrete with wheel and vibratory and tandem roller as per specification.					
vide T.M.B.P. (8)					198.818m ³
					$\text{CB } 8013.70/m^3 \text{ } \15932680

Continuation

B 22654280

B.F.B 22,654222

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Road Marking with hot Applied Thermo plastic compound.					
vide T.M.B.P - (8) = 420m					✓
				@ 18735-82/m	13090442
(11) Construction of subgrade and earthen shoulders.					
vide T.M.B.P - (2) 21010-40m					✓
				@ 176-81/m	1786492
(12) (i) ordinary K.M.					
vide T.M.B.P - (9) = 4 Nos					✓
				@ 1970-82/m	1788320
(ii) 200 M Stone post					
8 Nos @ 580.09/m					1464120
(13) (i) 600 mm Triangular					
vide T.M.B.P - (9) = 14 Nos					✓
				@ 3537-79/m	1495292
(ii) 600 mm circular					
4 Nos @ 3638-13/m					1455320
(14) 600 x 450 mm Rectangular					
4 Nos @ 3507-72/m					1403120
(14) P.V. & Fixing Logo of maintenance board + maintenance board					
vide T.M.B.P - (9) = 3 Nos					✓
				@ 9243-55/m	1277320

Continuation

1287148820

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) <u>current work</u>					
(i) PIV <u>plaster</u> e.m (123)					
Parapet					
vide T.M.B.P - (9)					25.74m ³
vide T.M.B.P - (10)					3.00m ³
(10) <u>Plaster</u>					8.76m ³
					@ 5511.46/m ³ 148280.20
(ii) <u>Plastering</u> e.m (124)					
vide T.M.B.P - (10)					88.32m ²
vide T.M.B.P - (10)					18.20m ²
(13) <u>Plastering</u>					106.52m ²
					@ 155.57/m ² 16565.20
(11) <u>PIV two coat painting</u>					
vide T.M.B.P - (10)					88.32m ²
(11) <u>Painting</u>					@ 95.44/m ² 8429.20
(iv) <u>PIV 1.5mm thick painting</u>					
vide T.M.B.P - (10)					18.20m ²
(16) <u>Boundary Pillar</u> 25cm					@ 46.07/m ² 838.20
					@ 487.36 29456.02
Add 12% G.S.T					(+) 3534.72
Add 1% Labour					3845.13
					29456.20
					3342.29
					37278.50
Less 11.2% As Agreement					(-) 4185.35
					29679.59
					29679.59

c/b
 30/3/22
 34322
 Confirmation

21.3.22
 S.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Invoice
to J.C.

1st owner's name

1st Amalgam Party

16

2967759
2967959

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① 2.10 - 87 -			237	437	mm
② 9.7 - 17 -			296	80	mm
③ 0.00 - 17 -			296	80	mm
④ 0.27 - 18 -			296	80	mm
⑤ 0.27 - 18 -			296	80	mm
⑥ 0.27 - 18 -			296	80	mm
⑦ 0.27 - 18 -			296	80	mm
⑧ 0.27 - 18 -			296	80	mm
⑨ 0.27 - 18 -			296	80	mm
⑩ 0.27 - 18 -			296	80	mm
⑪ 0.27 - 18 -			296	80	mm
⑫ 0.27 - 18 -			296	80	mm
⑬ 0.27 - 18 -			296	80	mm
⑭ 0.27 - 18 -			296	80	mm
⑮ 0.27 - 18 -			296	80	mm
⑯ 0.27 - 18 -			296	80	mm
⑰ 0.27 - 18 -			296	80	mm
⑱ 0.27 - 18 -			296	80	mm
⑲ 0.27 - 18 -			296	80	mm
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㊸ 0.27 - 18 -			296	80	mm
㊹ 0.27 - 18 -			296	80	mm
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㊻ 0.27 - 18 -			296	80	mm
㊼ 0.27 - 18 -			296	80	mm
㊽ 0.27 - 18 -			296	80	mm
㊾ 0.27 - 18 -			296	80	mm
㊿ 0.27 - 18 -			296	80	mm

~~Summ~~ ~~Summ~~ nine hundred -
~~Eighty one only~~
Fifty nine

[Signature]
Executive Engineer
Rural Work Department
Wk Division, Nimchak Bdr
15/5/22
15/5/22

Continuation

[illegible]

ind on the bill / final bill

Name of work: — Repair & maintenance of road from Rassi Wariganis Road to chandelg

Agency: — Arvind Kumar.

Agreement No: 03 MBD/21-22

Date of Start: — 10-6-21

Date of completion: - 9-6-22

Record Entry

(1) planting of Tree and
their maintenance one
year

Length - 2100 M - 105 Nos.

Vide page No 20 of 105 Nos

Continuation
6/6/22
DR

AL
19-5-22
T-E

Abstract of cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: — Repair & Maintenance of Road from Rasgiri Wairgans Road to Chandela.					
Agency: — Arvind Kumar.					
Agreement No: — 03 MBO / 21-22					
Date of start: — 10.6.21					
Date of completion: — 9.6.22					
(1) clearing and grubbing.					
vide T.M.B.P.-(11) = 0.42/42m					
					@ 49530.51 / 20803.20
(2) granulating existing bituminous surface.					
vide T.M.B.P.-(11) = 318.64m ²					
					@ 15.32/m ² 4882.20
(3) P/V granular sub base as per specification					
vide T.M.B.P.-(11) = 255.28m ³					
					@ 1319.13/m ³ 72856.20
(4) providing w.B.M					
Grade II as per specification					
vide T.M.B.P.-(11) = 48.48m ³					
					@ 2093.03/m ³ 101470.20
(5) providing w.B.M					
Grade II as per specification					
vide T.M.B.P.-(11) = 70.57m ³					
					@ 1992.57/m ³ 140596.20
					634060.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Prime coat 2 — P.V. and applying prime coat with bituminous emulsion 8-8-1					
vide T.M.B-P (12) = 940.80 m ²					
				@ 41.08/m ²	38647 m ²
(7) Patch work over w.B.M. using Mix Seal Surfacing.					
vide T.M.B-P (12) = 21090.78 m ²					
				@ 165.48/m ²	180502 m ²
(8) Tack coat 2 — P.W. and applying tack coat with bituminous emulsion R.C-1					
vide T.M.B-P (12) = 8069.29 m ²					
				@ 13.93/m ²	112405 m ²
(9) S.D.B-C2 — Providing and laying semi dense bituminous concrete with wheel of vibrating and Tandem roller as per specification					
vide T.M.B-P (12) = 198.818 m ²					
				@ 8013.70/m ²	1593268 m ²

Continuation

B-2265427

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Road Marking with hot applied thermoplastic compound.					
vide T.M.B.P. (13) = 420 m ²					
				@ Rs 735.82/m ²	Rs 309044/-
(11) Construction of sub grade and earth on shoulder.					
vide T.M.B.P. (13) = 1010.40 m ²					
				@ Rs 176.81/m ²	Rs 178649.2
(12) (i) ordinary R.M.					
vide T.M.B.P. (13) = 4 Nos.					
				@ Rs 1970.82/ft	Rs 78832/-
(ii) 200 mm stone post.					
8 Nos @ Rs 580.09/ft					Rs 4641.20
(13) (i) 600 mm triangular.					
vide T.M.B.P. (13) = 14 Nos.					
				@ Rs 3537.79/ft	Rs 49529.20
(ii) 600 mm circular.					
4 Nos @ Rs 3638.13/ft					Rs 14553.20
(iii) 600 x 450 mm Rectangular.					
4 Nos @ Rs 3507.92/ft					Rs 14031.20
(14) Providing & fixing Logo maintenance board + maintenance board.					
vide T.M.B.P. (13) = 3 Nos.					
				@ Rs 9243.55/ft	Rs 27731.20

Continuation

Rs 2871498/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) iv) Plv B/w with cm (123)					
vide T.M.B.P. (14) = 8.78m ²					
@ Rs 55.11/m ²					Rs 482802
(ii') plastering in cm (124)					
vide T.M.B.P. (14) = 106.52m ²					
@ Rs 155.51/m ²					Rs 1656520
iii) Plv two coat painting					
vide T.M.B.P. (14) = 88.32m ²					
@ Rs 95.44/m ²					Rs 842920
iv) Plv 15mm thick pointing					
vide T.M.B.P. (14) = 18.20m ²					
@ Rs 46.07/m ²					Rs 83820
(16) Boundary wall					
vide T.M.B.P. (14) = 25 Nos.					
@ Rs 487.36/each					Rs 121846
(17) planting of Tree and their maintenance					
vide T.M.B.P. (17) = 105 Nos.					
@ Rs 799.08/each					Rs 839032
					Rs 30416820
Add 1% Labour cost (4)					Rs 3041720
Add 12% G.S.T (4)					Rs 36500320
					Rs 34371020
Less 11.21% As Agreement (4)					Rs 38530020
					Rs 305215320
Less previous payment (1)					Rs 305180920
					Rs 29679520
					Rs 8419420
					Rs 8385020

Continuation

Limit - 55553 -

Continuation

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Continuation