

Dst MAC 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: —					Maintenance
of Road from Rassiwarigang Road to Chand purg.					
Agency: —					M/S Adarkh construction
Agreement No: —					7 MBO/20-21
Date of start: —					30-4-20
Date of completion: —					29-4-21
					Record Entry
(1) clearing and grubbing					

Road land as per					
Specification -					
2x88 Nos x 30M x 1.0 =					5280m ²
2x110 x 25M x 1.0 =					50m ²
					<u>5330m²</u>
40-533 Hect					

(2) scarifying existing					
Bituminous Surface.					
5 Nos x 2.0M x 1.5 =					15.00m ²
14 Nos x 5.0M x 3.0 =					210.00m ²
10 Nos x 3.5M x 2.0 =					70.00m ²
17 Nos x 3.0 x 2.5 =					127.50m ²
					<u>422.50m²</u>
(3) bituminous					
Limited					<u>271.88m²</u>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) PIV Granular Subbase for grading II Materials.					
Pot patch.					
	2	1.32	0.87	0.175	= 0.423
	4	2.96	0.65	0.175	= 1.3523
	1	4.57	0.59	0.175	= 0.4723
	2	4.66	0.61	0.175	= 0.9923
	5	4.06	1.18	0.175	= 4.1923
	5	8.61	0.98	0.175	= 7.3823
	4	8.75	0.84	0.175	= 5.1523
	3	5.76	0.39	0.175	= 1.1823
	2	4.66	1.04	0.175	= 1.70
	3	5.28	0.57	0.175	= 1.58
	1	3.61	0.93	0.175	= 0.5923
	2	8.84	1.17	0.175	= 3.62
	4	3.24	0.74	0.175	= 1.68
	2	2.02	0.81	0.175	= 0.57
	3	7.77	0.47	0.175	= 1.92
	4	8.3	1.08	0.175	= 6.27
	4	9.09	0.76	0.175	= 4.84
	2	4.04	0.68	0.175	= 1.05
	4	8.47	0.37	0.175	= 2.19
	4	1.97	0.40	0.175	= 0.55
	1	0.77	0.81	0.175	= 0.25
	4	6.66	0.67	0.175	= 3.12
	3	8.21	0.69	0.175	= 2.97
	1	5.43	0.34	0.175	= 0.32

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	3.55	0.07	0.135	0.43 0.04
	3	7.29	0.31	0.175	$= 1.17$
	2	4.65	0.87	0.175	$= 1.42$
	2	6.35	0.90	0.175	$= 2.00$
	2	5.04	0.96	0.175	$= 1.69$
	2	7.92	0.60	0.175	$= 1.66$
					$62.70 m^2$
from ch. 2000 to 2650 M.					62.08
21 No. 8 x 30 M x 3.75 x 200					2472.50
1 No. 10 x 20 M x 3.75 x 200					$= 15.00 m^3$
					$550.20 m^3$
					$549.58 m^3$
(4) PIV w. B.M. Grade II.					

Pot patch					
	1	1.97	0.68	0.075	$= 0.10$
	5	8.39	1.28	0.075	$= 4.03$
	3	1.68	1.1	0.075	$= 0.42$
	1	9.09	1.52	0.075	$= 1.04$
	6	2.98	0.95	0.075	$= 1.27$
	3	2.31	1.31	0.075	$= 0.68$
	2	7.13	0.75	0.075	$= 0.80$
	2	5.93	0.67	0.075	$= 0.60$
	1	3.3	0.45	0.075	$= 0.11$
	3	5.69	0.98	0.075	$= 1.25$
	8	3.1	0.69	0.075	$= 1.28$
	1	0.99	1.25	0.075	$= 0.09$
	8	3.4	0.89	0.075	$= 1.82$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4	8.97	0.38	0.075	= 1.02
	2	6.58	1.38	0.075	= 1.36
	3	8.17	0.40	0.075	= 0.74
	2	8.32	1.55	0.075	= 1.93
	8	2.53	1.26	0.075	= 1.91
	3	8.35	1.34	0.075	= 2.52
	4	7.44	1.16	0.075	= 2.59
	3	8.49	0.59	0.075	= 1.13
	4	1.19	1.22	0.075	= 2.04
	2	2.1	1.17	0.075	= 0.32
	4	1.80	1.28	0.075	= 0.69
	1	0.80	0.73	0.075	= 0.04
	2	0.99	1.12	0.075	= 0.17

	3	8.86	0.41	0.075	= 0.82
	2	3.71	0.41	0.075	= 0.23
	3	2.33	0.48	0.075	= 0.25
	2	3.06	0.78	0.075	= 0.36
	2	0.99	0.84	0.075	= 0.12
	7	7.7	0.81	0.075	= 3.27
	2	3.72	0.94	0.075	= 0.52
	3	3.15	0.96	0.075	= 0.68
	5	3.71	1.29	0.075	= 1.79
	2	6.99	1.50	0.075	= 1.57
					38.0123
(5) ponding N.B.M.					
Grade III pot patch.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	7	1.59	1.32	0.075	1.10
	1	7.38	0.46	0.075	0.25
	9	3.63	0.87	0.075	2.13
	4	4.71	1.61	0.075	2.27
	7	8.77	0.96	0.075	4.42
	5	1.89	1.01	0.075	2.072
	1	4.89	0.63	0.075	2.023
	6	2.93	1.17	0.075	1.54
	2	5.45	1.31	0.075	1.07
	7	2.51	1.89	0.075	2.49
	5	5.58	1.14	0.075	2.39
	6	8.03	0.39	0.075	1.41
	3	6.35	1.76	0.075	2.51
	3	7.13	0.48	0.075	0.77
	1	3.99	1.32	0.075	0.40
	3	7.84	0.51	0.075	0.90
	7	8.42	1.23	0.075	5.44
	4	3.60	1.77	0.075	1.91
	9	4.71	1.71	0.075	2.54
	8	7.94	0.83	0.075	3.95
	4	7.09	0.44	0.075	0.94
	8	5.79	0.69	0.075	2.40
	1	4.11	1.15	0.075	0.35
	6	5.32	1.40	0.075	3.35
	1	2.22	1.74	0.075	0.29
	6	4.32	0.87	0.075	1.69
	7	8.53	0.59	0.075	2.64

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	3.59	1.79	0.075	0.48
	9	2.23	1.49	0.075	2.24
	6	3.31	0.44	0.075	0.66
	3	7.91	0.77	0.075	1.37
	3	2.17	1.26	0.075	0.62
	7	2.06	0.41	0.075	0.44
	1	0.90	0.62	0.075	0.04
	4	1.67	0.82	0.075	0.41
	1	8.80	0.38	0.075	0.23
	6	5.30	1.01	0.075	2.41
	2	7.84	0.89	0.075	1.05
	1	6.95	1.34	0.075	0.70
	1	5.31	0.85	0.075	0.34
	4	5.95	1.16	0.075	2.07
	6	0.96	1.68	0.075	0.73
	3	1.31	1.70	0.075	0.50
	7	6.39	1.20	0.075	4.03
	4	2.30	1.26	0.075	0.87
	1	5.88	0.63	0.075	0.28
	6	5.18	1.77	0.075	4.13
	4	2.27	1.04	0.075	0.71
	6	6.47	1.37	0.075	3.99
	2	5.65	1.03	0.075	0.87
	3	1.77	1.86	0.075	0.74
	1	2.83	0.93	0.075	0.20
	7	7.55	0.90	0.075	0.51
	1	6.93	1.89	0.075	0.98

Continuation

84.6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	7	6.12	1.62	0.075	5.10
	1	0.72	0.49	0.075	0.03
	13	6.79	0.89	0.075	5.89
	9	4.09	0.68	0.075	1.88
	4	8.36	1.71	0.075	4.29
	1	1.04	1.09	0.075	0.09
	5	6.95	0.57	0.075	1.49
	7	4.11	0.79	0.075	1.70
	2	3.57	1.61	0.075	0.86
	3	5.51	0.57	0.075	0.71
	10	7.21	1.56	0.075	8.44
	4	2.78	1.74	0.075	1.45
	3	3.74	1.76	0.075	1.48

118.12m²

from at 2000M to 2650M.

$$21 \text{ Nos} \times 30 \text{M} \times 3.75 \times 0.075 = 197.19$$

$$1 \text{ No} \times 20 \text{M} \times 3.75 \times 0.075 = 5.63$$

$$\text{Curve} - 11 \text{M} \times \frac{6.50 + 4.0}{2} \times 3.75 \times 0.075 = 1.23$$

limited to 302.17

302.11m²

(6) Prime coat: - ply and

applying primer coat

with bitumen emulsion.

S-S-D as per specification

vide item no (5)

$$118.12 \div 0.075 = 1574.93 \text{m}^2$$

$$21 \text{ Nos} \times 30 \text{M} \times 3.75 = 2362.50 \text{m}^2$$

$$1 \text{ No} \times 20 \text{M} \times 3.75 = 75.00 \text{m}^2$$

$$\text{Curve} - 11 \text{M} \times \frac{6.50 + 4.0}{2} \times 3.75 = 4012.50 \text{m}^2$$

16.50m²

Continuation

limited to 4028.20m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Patch work over w. B.M.					
using mix Seal Surfacing					
to bituminous surface.					
and P.C.C. pot patch.					
	8	8-68	1-13	= 78-467	
	5	4-48	1-33	= 29-792	
	4	6-54	1-1	= 28-776	
	5	1-87	1-90	= 17-765	
	12	5-61	2-0	= 134-64	
	4	10-18	0-92	= 37-462	
	9	7-11	1-39	= 88-946	
	8	8-46	0-77	= 52-174	
	8	6-74	1-60	= 86-272	
	7	3-30	1-99	= 45-969	
	8	5-32	1-55	= 65-968	
	8	2-19	1-58	= 27-682	
	5	10-47	1-37	= 71-720	
				765-00	
vide item no (5)	118-02	0-075		= 1574-93	
curve - 11M x $\frac{6-50 + 4-0}{2}$			3-75	= 16-50	
				2356-43	
		limited		to 2355-682	
(8) Tack coat: - P.V. emul					
applying tack coat					
with bituminous					
emulsion R.S.D. as					
per specification					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide item No (7)					22356.43 m ²
88 Nos x 30M x 3.75					9900.0 m ²
1 No x 25M x 3.75					93.75 m ²
					12350.18 m ²

(9) S.D.B.C. - p/v and

laying semi dense bituminous concrete As per specification

$$88 \text{ Nos} \times 30\text{M} \times 3.75 \times 0.025 = 247.50$$

$$1 \text{ No} \times 25\text{M} \times 3.75 \times 0.025 = 2.34$$

$$\text{Curve} - 11 \times \frac{6.504 \text{ km}}{2} \times 3.75 \times 0.025 = 0.41$$

$$250.25$$

(10) Construction of sub

grade & earthen shoulder with 1000 m level

$$2 \times 20 \text{ Nos} \times 30\text{M} \times 1.2 \times 0.6 = 864.0$$

$$2 \times 25 \text{ Nos} \times 30\text{M} \times 1.25 \times 0.6 = 1125.0$$

$$2 \times 13 \text{ Nos} \times 30\text{M} \times 1.10 \times 0.8 = 686.40$$

$$2 \times 1 \text{ No} \times 10\text{M} \times 1.10 \times 0.8 = 17.60$$

$$2 \times 10 \text{ Nos} \times 30\text{M} \times \frac{70+1.70}{2} \times 1.5 = 1170.00$$

$$2 \times 11 \text{ Nos} \times 30\text{M} \times \frac{50+1.80}{2} \times 1.5 = 1138.50$$

$$2 \times 1 \text{ No} \times 20\text{M} \times \frac{50+1.60}{2} \times 1.5 = 63.00$$

$$5064.50$$

17/03/22
A.E.

17-3-22
J-E

Continuation

Abstract of Cost.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: - Maintenance of road from Rasgir to Sirgauri Road to Chandpur a -					
Agreement No: - 7/MBD/70-71					
Date of start - 30.4.20					
Date of comp: - 29.4.21					
(1) clearing and grubbing with road land.					
vide T.M.B. P - (1) = 0.533 Hect					
					@ 49530.57/Hect 26251/-
(2) Scrifing existing bituminous surface					

vide T.M.B. P - (1) = 271.85m ²					
					@ 15-32/m ² 416520/-
(3) PIV Granular Sub - base Grading II					
Materials As Specifications					
vide T.M.B. P - (3) = 549.58m ³					
					@ 1411.11/3 775518/-
(4) PIV W.B.M Gravel II					
with screening materials					
As per specifications					
vide T.M.B. P - (4) = 38.01m ³					
					@ 2290.98/3 870612/-
(2) b/a					

Continuation

892995

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) P.V. W.B.M. Grade II with screening materials as per specifications					
vide T.M.B. P-(7) = 302.11 m ³					
@ 2166.22/m ³					654437
(6) Prime coat: - P.V. and applying prime coat with bitumen emulsion, (S.S.D.)					
vide T.M.B. P-(7) = 240.28 m ²					
@ 41.47/m ²					167049
(7) Patch work over W.B.M. using mix seal					
surfacing					
vide T.M.B. P-(8) = 2355.68 m ²					
@ 168.78/m ²					397592
(8) S.D.B.C. - P.V. and laying semi dense bituminous concrete.					
vide T.M.B. P-(9) = 250.25 m ³					
@ 8189.64/m ³					204955
(9) Tack coat: - P.V. and applying tack coat with bitumen emulsion, R.S.D.					
vide T.M.B. P-(9) = 12350.18 m ²					
@ 14.06/m ²					173644

Continuation

15

4355 174

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Construction of embankment - met and 3 shoulder - sub grade level 100mm					
Vol. T.M.B. P-9) = 5064.50 m ³					
					8875454
					5230628
Add 1% Labour (+)					5231503
Add 12% G.S.T (+)					6277902
					59106102
Less 10% As Agreed (-)					591274
					7590568620
					59046992
					17-3-22
					5.54

Statement of Materials:

(i) S/Metal = 833.54 m ³				
(ii) L-Sand = 250.60 m ³				
(iii) Screening = 75.58 m ³				
(iv) S-S.D. = 3423.974 m ³				
(v) R-S.D. = 3396.794 m ³				
(vi) S-90 = 3273647 MT				
(vii) S/chips = 333.87 m ³				
(viii) S/W = 5064.50 m ³				
Bitumen				
Waste with by J.E.				
(1) Invoice No-202221213026156				17-3-22
dated 28-2-22				5.54

9+5 = 17.850 MT.
 (i) Invoice No-202221213026157
 date 28-2-22
 9+5 = 14.880 MT
 Consumed Total 32.73 MT

187 on 910 BMM

Sch. XLV-Form No. 134

13- 5905686 mm
5904699 mm

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 2.10 - 21 -			47237		5mm
(11) 9.17 - 21 -			118071		5mm
(12) und - 11 -			39057		5mm
(13) 11.17 - 11 -			59057		5mm
(14) 11.17 - 11 -			59057		5mm
(15) 11.17 - 11 -			59057		5mm
(16) 11.17 - 11 -			59057		5mm
(17) 11.17 - 11 -			59057		5mm
(18) 11.17 - 11 -			59057		5mm
(19) 11.17 - 11 -			59057		5mm
(20) 11.17 - 11 -			59057		5mm
(21) 11.17 - 11 -			59057		5mm
(22) 11.17 - 11 -			59057		5mm
(23) 11.17 - 11 -			59057		5mm
(24) 11.17 - 11 -			59057		5mm
(25) 11.17 - 11 -			59057		5mm
(26) 11.17 - 11 -			59057		5mm
(27) 11.17 - 11 -			59057		5mm
(28) 11.17 - 11 -			59057		5mm
(29) 11.17 - 11 -			59057		5mm
(30) 11.17 - 11 -			59057		5mm
(31) 11.17 - 11 -			59057		5mm
(32) 11.17 - 11 -			59057		5mm
(33) 11.17 - 11 -			59057		5mm
(34) 11.17 - 11 -			59057		5mm
(35) 11.17 - 11 -			59057		5mm
(36) 11.17 - 11 -			59057		5mm
(37) 11.17 - 11 -			59057		5mm
(38) 11.17 - 11 -			59057		5mm
(39) 11.17 - 11 -			59057		5mm
(40) 11.17 - 11 -			59057		5mm
(41) 11.17 - 11 -			59057		5mm
(42) 11.17 - 11 -			59057		5mm
(43) 11.17 - 11 -			59057		5mm
(44) 11.17 - 11 -			59057		5mm
(45) 11.17 - 11 -			59057		5mm
(46) 11.17 - 11 -			59057		5mm
(47) 11.17 - 11 -			59057		5mm
(48) 11.17 - 11 -			59057		5mm
(49) 11.17 - 11 -			59057		5mm
(50) 11.17 - 11 -			59057		5mm
(51) 11.17 - 11 -			59057		5mm
(52) 11.17 - 11 -			59057		5mm
(53) 11.17 - 11 -			59057		5mm
(54) 11.17 - 11 -			59057		5mm
(55) 11.17 - 11 -			59057		5mm
(56) 11.17 - 11 -			59057		5mm
(57) 11.17 - 11 -			59057		5mm
(58) 11.17 - 11 -			59057		5mm
(59) 11.17 - 11 -			59057		5mm
(60) 11.17 - 11 -			59057		5mm
(61) 11.17 - 11 -			59057		5mm
(62) 11.17 - 11 -			59057		5mm
(63) 11.17 - 11 -			59057		5mm
(64) 11.17 - 11 -			59057		5mm
(65) 11.17 - 11 -			59057		5mm
(66) 11.17 - 11 -			59057		5mm
(67) 11.17 - 11 -			59057		5mm
(68) 11.17 - 11 -			59057		5mm
(69) 11.17 - 11 -			59057		5mm
(70) 11.17 - 11 -			59057		5mm
(71) 11.17 - 11 -			59057		5mm
(72) 11.17 - 11 -			59057		5mm
(73) 11.17 - 11 -			59057		5mm
(74) 11.17 - 11 -			59057		5mm
(75) 11.17 - 11 -			59057		5mm
(76) 11.17 - 11 -			59057		5mm
(77) 11.17 - 11 -			59057		5mm
(78) 11.17 - 11 -			59057		5mm
(79) 11.17 - 11 -			59057		5mm
(80) 11.17 - 11 -			59057		5mm
(81) 11.17 - 11 -			59057		5mm
(82) 11.17 - 11 -			59057		5mm
(83) 11.17 - 11 -			59057		5mm
(84) 11.17 - 11 -			59057		5mm
(85) 11.17 - 11 -			59057		5mm
(86) 11.17 - 11 -			59057		5mm
(87) 11.17 - 11 -			59057		5mm
(88) 11.17 - 11 -			59057		5mm
(89) 11.17 - 11 -			59057		5mm
(90) 11.17 - 11 -			59057		5mm
(91) 11.17 - 11 -			59057		5mm
(92) 11.17 - 11 -			59057		5mm
(93) 11.17 - 11 -			59057		5mm
(94) 11.17 - 11 -			59057		5mm
(95) 11.17 - 11 -			59057		5mm
(96) 11.17 - 11 -			59057		5mm
(97) 11.17 - 11 -			59057		5mm
(98) 11.17 - 11 -			59057		5mm
(99) 11.17 - 11 -			59057		5mm
(100) 11.17 - 11 -			59057		5mm

Eighty nine 11.17 - 11 - 59057 mm
Six 11.17 - 11 - 59057 mm

Executive Engineer
Rural Work Department
Wk Division, Nimchak Batt
7/5/22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 600 x 450 mm Rectangular - 4 Nos.					
(2) Printing new letters and figures of my shadler.					
	2 x 704 x				5m = 1408.00
(4) Planting of Tree and their maintenance one year -					
Length - 2650 M @ 20/M = 133 Nos.					
(5) Road Marking with hot applied thermoplastic compound -					
	2 x 88 Nos x 30.0 x 0.100				528 m ²
	2 x 1 No x 70.0 x 0.100				140 m ²
					530.0 m ²
(6) Roading and fixing logo of maintenance prospect - 2 Nos.					
Maintenance board					1 No.
					3 Nos.
(7) Granular Stone - 31 Nos.					
(8) (i) Plv brick masonry in c-m (1:3) in parapet.					
	2 x 5.0 x 600 x 500				3.0 m ³
(ii) plastering with c.m. (1:2:4) on brick work					
	4 x 5.0 x 600				12.00
	2 x 5.0 x 500				5.0
	4 x 600 x 500				1.20
					18.20 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(117) PIV 1.5mm thick cement punning f As per item (11) =					18.20m ²
(9) (i) plastering with cement (124)					
2 x 6-0 x 2.0 =					24.00
4 x 6-0 x 60 =					14.400
2 x 6-0 x 40 =					4.800
4 x 0-40 x 60 =					0.960
					44.160m ²
(118) Painting two coats on new concrete surface -					

side item (1) = 44.160m²

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12.5.22
J-E

Continuation

Abstract of cost.

17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: — Maintenance of road from Rasgiri ward 8 and road to Chandpur.					
Agency: — Adarsh Construction					
Agreement No: — TMBD/20-21					
Date of Start: — 30-4-20					
Date of Completion: — 29-4-21					
(1) Clearing and grubbing the road land.					
vide T-M-B-P (10) = 0.533 Hect					
@ Rs 49530-57/Hect Rs 26257=					
(2) Scarifying existing bituminous surface					
vide T-M-B-P (10) = 2271.85 m ²					
@ Rs 15-32/m ² = Rs 41652=					
(3) P/R Granular subbase Grading II materials as per specification.					
vide T-M-B-P (10) = 549.58 m ²					
@ Rs 1411-11/m ² = Rs 775518=					
(4) P/R W-B-M Grade II with screening materials.					
vide T-M-B-P (10) = 38.01 m ²					
@ Rs 2290-48/m ² = Rs 87061=					
(5) P/R W-B-M Grade III with screening materials as per specification					

Continuation

Rs 892995=

B-489299520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide T.M.B. P - (11) 2302-1123					
					@ 166.22/3 654432
(6) Prime coat - P.V. and					
applying prime coat					
with bituminous emulsion					
S-S-D.					
vide T.M.B. P - (11) 24028.202					
					@ 141.47/m ² 1670492
(7) patch work over W.B.M.					
using Krip Seal Surfacing					
vide T.M.B. P - (11) 22355-602					
					@ 168.78/m ² 3975922

(8) Tack coat - P.V.					
and applying tack					
coat with bituminous					
emulsion R-S-D.					
vide T.M.B. P - (11) 212350.102					
					@ 14.06/m ² 1736442
(9) S.D.B.C. - P.V. and					
laying semi dense					
bituminous concrete					
vide T.M.B. P - (11) 2250.252					
					@ 8189.64/3 204942
(10) Construction of embankment					
and shoulder sub					
grade level 1000 m.					

Continuation

B-433517430

B.F.D 433517420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide T.M.B. P-(12) = 5064.50					3
				@ 176.81/243	88254542
(11) (i) ordinary 10-M					
vide T.M.B. P-(14) = 4 Nos					
				@ 1757-32/243	782970
(ii) 200 M. Stone				11 Nos	
				@ 582-65/243	640924
(12) (i) 600mm equilateral Triangle					
vide T.M.B. P-(14) = 16 Nos					
				@ 3528-76/243	564602
(ii) 600mm circular				4 Nos	
				@ 3629-10/243	1457620
(12) (ii) 600x450mm Rectangular					
4 Nos				@ 3498-69/243	1399520
(13) Printing new letter and finger of any shade					
vide T.M.B. P-(15) = 1408					
				@ 50/	70420
(14) planting of Tree and their main fence for one year					
vide T.M.B. P-(15) = 133 Nos					
				@ 799-08/243	10627820
(15) Road Marking with hot applied thermoplastic					
vide T.M.B. P-(15) = 536.04					
				@ 735-82/243	38998520

Continuation

58231040
58268040

B.F. 158268042

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) PIV Ground Stone					
vide T.M.B.P. (15) = 3 Nos.					
					@ Rs 89.98/m ² Rs 15189.24
(17) (i) PIV brick work in c.m. (123) for parapet					
vide T.M.B.P. (15) = 3 Nos.					
					@ Rs 5419.00/m ² Rs 16257.24
(ii) plastering with c.m. (124) in wall do-do complete					
vide T.M.B.P. (15) = 18-20					
					(+) 44.16 m ²
					Rs 2360.22
					@ Rs 150-81/m ² Rs 9405.70
(17) PIV 1.5 mm thick priming					
18-20 m ²					@ Rs 44.74/m ² Rs 814.24
(18) Providing two coat plastering on new concrete work					
vide T.M.B.P. (16) = 44.16 m ²					
					@ Rs 75.44/m ² Rs 42715.20
(18) PIV and lining lagool maintenance project					
vide T.M.B.P. (15) = 3 Nos.					
					@ Rs 9225.67/m ² Rs 27677.70
					Rs 5900361.00

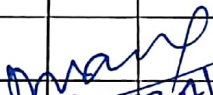
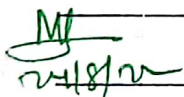
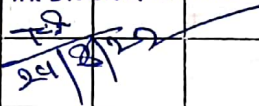
Continuation

<u>Materials Statement</u>			
(1) Bricks	=	1500 Nos @ 49604/100	74402
(2) S-Sand	=	3.5 Bm @ 150.80/m ³	53720
			<u>8800720</u>

3-7-22
J.E.

22 7560412 = 00

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


Executive Engineer
Rural Work Department
Work Division, Nimchak Bath



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3rd on A/c. Signal bill

Q. 49530-51/-2625/20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide T.M.B.P. (17)					271.32 m ²
					@ 15.32/m ² 4165.20
(3) P/V bannular sub base					
vide T.M.B.P. (17)					549.59 m ³
					@ 141.11/m ³ 7755.19
(4) P/V W.B.M. grade II					
vide T.M.B.P. (17)					38.01 m ³
					@ 2290.48/m ³ 8706.10
(5) P/V W.B.M. grade III					
vide T.M.B.P. (18)					302.11 m ³
					@ 2166.27/m ³ 6544.37
(6) P/V prime coat					
vide T.M.B.P. (18)					4028.20 m ²
					@ 41.47/m ² 167049
(7) patch work over W.B.M. using mix seal surfacing					
vide T.M.B.P. (18)					2355.68 m ²
					@ 168.78/m ² 397592
(8) P/V tack coat					
vide T.M.B.P. (18)					212350.18 m ²
					@ 14.06/m ² 173644
(9) P/V S.D.B.C. as per specification					
vide T.M.B.P. (18)					250.25 m ³
					@ 8189.64/m ³ 2049452
					4335174.20

Continuation

BFB43357420

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Construction of Subgrade and earthwork structure.					
vide T.M.B. P-19) = 5014.5 m ³					
				@ 176.81/m ³	897544
(11) (i) ordinary R.M.					
vide T.M.B. P-19) = 4 Nos.					
				@ 1957.32	878292
(1) 200 M Stone post					
11 Nos					
				@ 582.65/each	640920
(12) (i) 600 mm equilateral triangular					
vide T.M.B. P-19) = 16 Nos.					
				@ 3528.76/-	856460
(ii) 600 mm circular - 4 Nos.					
				@ 3629.10/each	145160
(11) 600 x 450 mm Rectangular.					
4 Nos					
				@ 3498.69/-	1399520
(13) printing new letter					
vide T.M.B. P-19) = 1408					
				@ 502.00	70420
(14) planting of Tree and their maintenance					
vide T.M.B. P-19) = 133 Nos.					
				@ 799.08/-	106278
(15) Road marking with 10 R applied thermoplastic.					
vide T.M.B. P-19) = 530.0 m ²					
				@ 735.82/m ²	389985

Continuation

858268042

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) PIV Ground extent					
31 Nos @ 489.98					151992
(17) (i) PIV B/W in H.C. m (123)					
vide T.M.B. P - (20) = 3.00 m					
					15419.2/m ² 162572
(ii) plastering with R.C. m (124)					
vide T.M.B. P (20) = 62.36 m ²					
					150.81/m ² 894052
(iii) cement pointing					
vide T.M.B. P (20) = 18.20					154.74/m ² 81421
(iv) PIV two coat painting					
vide T.M.B. P (20) = 44.16 m ²					
					195.44/m ² 842152
(18) PIV and fixing logo of maintenance project - + maintenance board.					
vide T.M.B. P - (20) = 3 Nos					
					19225.67/m ² 276772
					1590003612
Add 1% Labour					1590042
Add 12% Gr S-T					1421708043
					16667408
Less 10% A.S.A. grant					16667408
					16660741
Less previous payments					16660741
Balance Nil					10000000

Work has been completed as per specification -

30/08/22
AR

30/08/22
S.E.

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