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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 the road					
from Sthan Tola to					
Bharawalys Tal					
Under MMGSY Scheme					
Agency - Md. Anullah					
Agreement No - 27 SBD/MMGSY/2020-21					
Date of work order - 08-12-2020					
Date of Completion - 07-12-2021					

Attested
 Akul
 14/03/22

Record Entry					
①	Plv const of working				
①	Bench mark as per do				2.47 KM
②	Plv const of reference				
②	Pillar as per				2.47 KM
③	Plv const cleaning and				
③	Grubbing of road land - do				
	2x 35x30m x 1.50m =				3150.00 m ²
	2x 30x30m x 1.50m =				2700.00 m ²
	2x 17x30m x 1.50m =				1530.00 m ²
	2x 1x5m x 1.50m =				15.00 m ²
					7395.00 m ²
					Say 0.74 Hect
Dr. J. C. J. C.					
20/3/21					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1) R/R Const of working Benchmarks. — do —					
2.47 KM wide TMB Page (18)					
@ Rs. 10516.47/KM — Rs.					25976.2
(2) R/R Const of reticence pillars. — do —					
2.47 KM. wide TMB Page (18)					
@ Rs. 10908.16/KM — Rs.					26943.2
(3) R/R clearing & grubbing of road land — do —					
0.74 Hect wide TMB Page (19)					
@ Rs. 51133.26/Hect — Rs.					37839.2
(4) R/R Const of embankment lead upto 1000 M. length — do —					
1292.228 m ² wide TMB — 2026 Page (18)					
Cumt = 1205.75 m ²					
@ Rs. 184.94/m ² — Rs.					221430.2
(5) R/R Const of subgrade & earthen shoulder — do —					
1951.05 m ² wide TMB Page (19)					
1649.125 m ² wide TMB — 2026 Page (18)					
3600.225 Cumt = 3596.05 m ²					
@ Rs. 178.58/m ² — Rs.					639991.2

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Riv const of embankment dred 100.4 length					
8020.865 m ² vide map - 2026					
Unit - 2953.42 m ²					
@ Rs. 139.84/m ² — Rs.					413006 2
7) Riv excavation for roadway soil box cutting					
101.25 m ² vide map (19)					
@ Rs. 74.16/m ² — Rs.					7509 2
8) Riv laying brick soling on subgrade					
7) Riv const of G.S.D by well graded material					
862.50 m ² vide map - 2026					
Unit - 472.42 m ²					
@ Rs. 472.42/m ² — Rs.					407471 2 538732 2
9) Riv const of G.S.D by well graded material					
1206.66 m ² vide map (19)					
@ Rs. 3036.05/m ² — Rs.					3663480 2
10) Riv laying spreading WBM CR-14 — do —					
710.44 m ² vide map (20)					
@ Rs. 3728.84/m ² — Rs.					2649112 2
11) Riv and applying primer Cut with emulsion (SS-1) — do —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23) hr and fixing long/m (25) Band					
18 Nos vide MB-2026					
@ Rs 3537.45/ea - Page - (2)					Rs 636742
24) hr and fixing 600x450mm (27) rectangular - Band					
02 Nos vide MB-2026					
@ Rs 4183.43/ea - Page - (2)					Rs 83672
25) hr and fixing 900mm (28) side octagonal band					
02 Nos vide MB-2026					
@ Rs 8140.28/ea - Page - (3)					Rs 162812
26) hr laying 300mm dia (29) R.C. pipe					
37.80 km vide MB-2026					
@ Rs 726.92/m - Page - (3)					Rs 272602
27) hr planting of trees (30) with maintenance					
125 Nos vide MB-2026					
@ Rs. 819.92/ea - Page - (5)					Rs 1024902
28) hr earthwork in excavation (31) for foundation					
216.00 m ³ vide MB-2026					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs. 267.22/m ² ————— Rs					58173~
29) Riv Sand filling behind (32) abutment for foundation					
9.76 m ² mdc page (20)					
@ Rs. 400.59/m ² ————— Rs					39102
30) Riv R.C.C. 4-15' grade					
(34) for foundation —————					
14.94 m ² mdc page (20)					
@ Rs. 6042.70/m ² ————— Rs					90278~
31) Riv R.C.C. 4-25' grade					
(39) in box cell. —————					
90.28 m ² mdc page (20)					
@ Rs. 7552.16/m ² ————— Rs					681854~
32) Riv Back filling behind					
(40) abutment — do —					
57.60 m ² mdc page (20)					
@ Rs. 2869.70/m ² ————— Rs					165295~
33) Riv weepholes in boxes					
(41) stone masonry.					
80 nos mdc page (20)					
@ Rs. 83.11/cac ————— Rs					66492
34) Riv laying boulder					
(42) apron for bed protection					
75.60 m ² mdc page (20)					
@ Rs. 3607.73/m ² ————— Rs					272744~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(05/43) 8m supplying placing and filling 1st 1st 6m					
do					
6.44 4T wide 1m 0.1-0.1					
@ Rs 4598/- 11/NT					
					Rs 2961182
Total					168552552
Add G.S.T @ 12% - Rs					20226312
Add L.C.B @ 1% - Rs					1685532
Add S. Fee - Rs					2234712
Total Rs.					192699102
Less 0.21 A Balance Rs.					404672
Total - Rs.					192294432

Less Paid Annual Rs.	95302092
Net Payable Annual Rs.	96992342

For 10/03/22

J.E. Madan / Stalman

Stone chips -	771.35 m ³
Emulsion SS-1 -	4.313 m ³
Emulsion R-1 -	1.395 m ³
Pilemen 1-90	9.641 m ³
Coarse sand -	338.30 m ³
Local sand -	27.246 m ³
Bricks -	44239 nos
Stone Boulder -	75.60 m ³

Continuation

For 10/03/22
J.E.

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J.E.

Attested
14/3/22