

17 SB D/2021-22

5025 PALLI PATH TO MATTAWAR
MUSLIM TOLLA, 202D-24
Schedule XLV-Form No. 134

BE NIPUR

DIVISION

MMSY (WEN)

SHASHIYANPUR

SUB-DIVISION

Measurement Book

21/11/2024

M.B. No - 1506

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) setting out and const. of bu					
meas. —————					
vide T.M. & R.R. (2) 2h (1)					
1 No @ Rs. 4132.38/-				Rs.	4132200
(2) Const. of reference pile					
vide T.M. & R.R. (2) 2h (2)					
4 Nos @ Rs. 1912.13/-				Rs.	7649200
(3) Discontinuing the app. pec					
meas. —————					
vide T.M. & R.R. (2) 2h (3)					
225.00 M ² @ Rs. 1588.84/-				Rs.	357489200
(4) Clearing and grubbing					
of road cut —————					
vide T.M. & R.R. (2) 2h (4)					
0.34 Hect. @ Rs. 53879.81/-				Rs.	18319200
(5) Excavation for sand with					
do —————					
vide T.M. & R.R. (2) 2h (5)					
55.12 M ² @ Rs. 75.61/-				Rs.	4168200
(6) Const. of embankment					
1000 M ² pile —————					
vide T.M. & R.R. (3) 2h (2)					
744.99 M ² @ Rs. 190.36/-				Rs.	141816200
(7) Const. of embankment					
100. M ² pile —————					
vide T.M. & R.R. (3) 2h (13)					
1738.32 M ² @ Rs. 154.28/-				Rs.	268138200
Total Rs. 801761200					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B2B 80176/200
(8) Const. of subgrade and on then & kerbs - ad					
width M. R.A. (2) 2' x (1)					
254.31 M ² @ R. 192.04/- R. 48838200					
(9) Construction of gutter sub base (9.5 M) - ad					
width M. R.A. (2) 2' x (1)					
438.69 M ² @ R. 3315.27/- R. 145437620					
(10) providing and laying W.P. 3 adth. S.W. - ad					
width T.M. R.A. (2) 2' x (1)					
158.41 M ² @ R. 4121.63/- R. 65290420					
(11) providing and applying primer coat with H.S. - ad					
width T.M. R.A. (2) 2' x (1)					
1947.50 M ² @ R. 41.57/- R. 80958200					
(12) providing and applying tack coat with H.S. - ad					
width T.M. R.A. (2) 2' x (1)					
1947.50 M ² @ R. 14.20/- R. 27655200					
(13) providing and laying H.V. sul surface - ad					
width T.M. R.A. (2) 2' x (1)					
1947.50 M ² @ R. 211.28/- R. 41148200					
					total R. 31,07,640200
					3477960200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R ₁ R ₁	3477960200
(14) Const. of un-radial					
per M ₃₀ and 1-1-1					
vide T.M. R.R. (30) sh (3)					
156.06 M ² @ R ₁ 7491.81/-				R ₁	1169172200
(15) providing fitting and					
fixing 100 mm A-1					
vide T.M. R.R. (30) sh (4)					
2 Nos @ R ₁ 2396.94/-				R ₁	4794200
(16) providing fitting and					
fixing 200 mm R. Post					
vide T.M. R.R. (30) sh (5)					
3 Nos @ R ₁ 625.39/-				R ₁	1906200
(17) providing fitting and					
fixing 600 mm A-1					
vide T.M. R.R. (30) sh (7) (2)					
4 Nos @ R ₁ 3632.12/-				R ₁	14528200
(18) providing fitting and					
fixing 600 mm Circle					
vide T.M. R.R. (30) sh (7) (10)					
3 Nos @ R ₁ 4704.42/-				R ₁	14113200
(19) providing fitting and					
fixing 600 x 450 mm					
vide T.M. R.R. (30) sh (11)					
2 Nos @ R ₁ 4600.73/-				R ₁	9201200
(20) providing fitting and					
fixing 1000 ball					
vide T.M. R.R. (30) sh (16)					
3 Nos @ R ₁ 9686.45/-				R ₁	29059200

Continuation

701 R₁ 43412200
 4720733200
 48073200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) providing filling and 21 filling boundary pillar at				15 PR	43412220 471153200
vide T.M.B. page (30) 2'h (8)					
8 Nos @ Rs. 537.35/-				R.	4299200
(21) planting of Tree with Mainbm. - a - a - a					
vide T.M.B. page (24) 2'h (9)					
20 Nos @ Rs. 853.52/-				R.	17076200
(22) Road Kerling with Hot applied thermoplastic - a - a					
vide T.M.B. page (30) 2'h (10)					
155.20 M ² @ Rs. 721.48/-				R.	111974200
(23) Earthwork in excavation in front - a - a - a					
vide T.M.B. page (23) 2'h (9)					
178.15 M ² @ Rs. 283.94/-				R.	50584200
(24) providing and laying 1st 26 class bedding - a - a					
vide T.M.B. page (23) 2'h (10)					
20.77 M ² @ Rs. 496.08/-				R.	10304200
(25) providing and laying 2nd 27 class bedding - a - a					
vide T.M.B. page (23) 2'h (11)					
15.92 M ² @ Rs. 6006.31/-				R.	95620200
(26) Brick Muroghy in CM (1st) 28 in Head wall - a - a					
vide T.M.B. page (23) 2'h (12)					
154.33 M ² @ Rs. 5913.80/-				R.	921937200

Total Rs. 5553006200

Continuation

5923496200

593252720

B 5932527200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.B.	5932527200 5553006200
(27) 29 providing and laying 1000MM					
Q. H.P. R/R - a - a - a					
vide T.M. R/R (29) 2L (13)					
5.00MT. @ Rs. 3654.39/-					Rs. 18274200
(28) 30 providing and laying					
1000 x 2 MM. Q. H.P. - a - a					
vide T.M. R/R (29) 2L (14)					
35.00MT. @ Rs. 3844.64/-					Rs. 13456200
(29) 31 plastering with (1.4) CM					
on B.P. wall - a - a - a					
vide T.M. R/R (29) 2L (15)					
209.90 M ² @ Rs. 187.76/-					Rs. 38785200
(30) 32 painting two coats with					
paint - a - a - a - a					
vide T.M. R/R (29) 2L (16)					
209.90 M ² @ Rs. 140.63/-					Rs. 29578200
(31) 33 earth work in excavate					
imp 4 - a - a - a					
vide T.M. R/R (29) 2L (17)					
162.29 M ³ @ Rs. 283.94/-					Rs. 46087200
(32) 34 providing and laying					
per H.P. imp 11 - a - a					
vide T.M. R/R (29) 2L (18)					
20.28 M ³ @ Rs. 6066.51/-					Rs. 121808200
				rel. Rs.	5932527200
					63412451700
					6342357200
					6321555200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				135	594203420
(33) providing and laying					B. 631225420
35					
per M ² in surface					
width T.M. R.R. (25) in (19)					
101.71 M ² @ Rs. 6623.01/-					B. 673626200
(34) providing and laying					
36					
per M ² in surface					
width T.M. R.R. (25) in (20)					
122.58 M ² @ Rs. 6819.49/-					B. 835933200
(35) providing and laying					
37					
per work					
width T.M. R.R. (25) in (21)					
44 M ² @ Rs. 110.97/-					B. 4883200
(36) providing and laying					
38					
per M ² in surface					
width T.M. R.R. (25) in (22)					
3.82 M ² @ Rs. 6819.49/-					B. 26050200
(37) Supplying fitting after					
39					
T.M. T. bars					
width T.M. R.R. (25) in (23)					
0.07 M ² @ Rs. 48964.10/-					B. 3427200
(38) Base fitting in surface					
40					
after sand filling					
width T.M. R.R. (25) in (24)					
68.76 M ² @ Rs. 496.08/-					B. 34110200
				Total	B. 7890883200
					7890883200
					789958420

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.R.	789038320 752066320
(39) 41 providing and laying					
infest. - do - do					
wide T.M. B.R. (26) 2'h (25)					
115.20 M ² @ R. 2975.77/- R.					34280920
(40) 42 providing and laying					
filter media - do - do					
wide T.M. B.R. (26) 2'h (26)					
50.40 M ² @ R. 496.08/- R.					2500220
(41) 44 providing and laying					
Rec M ₂₅ in Delle slab - do					
wide T.M. B.R. (26) 2'h (25)					
15.49 M ² @ R. 7752.53/- R.					12005720
(42) 45 supplying & laying and					
fixing T.M. bars - do					
wide T.M. B.R. (26) 2'h (28)					
1.87 M ² @ R. 50110.33/- R.					9370620
(43) 46 providing and laying					
level joint - do - do					
wide T.M. B.R. (26) 2'h (29)					
15.00 M ² @ R. 38.02/- R.					57020 570200
(44) 47 Const. of Rec parapet					
wall - do - do - do					
wide T.M. B.R. (26) 2'h (20)					
1.93 M ² @ R. 7321.19/- R.					1413020
			G.N.		R. 902149920
					843668720
					84958820

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8186687200
					131 R 9021497200
					R 1019507200
Adq- 12% G23.				(+) R	1082580200
					684559200
Adq- 1% Labas				(+) R	84867200
					90215200
Adq- S. Fee.				(+) R	12334200
					9612288200
					10206628200
					R 169173200
Lees 17.60% below				(+) R	1746567200
					R 7920525200
					7910287200
					8410261200
Lees prours				(+) R	6865905200
					1046356200
					R 104638200
					R 1054620200
					30/11/22
					28

Material - Consider

- (1). Sable. 2737.62M³
- (2). St chip 52.58M³
- (3). SS-D. 1.655M³
- (4). AS-D. 0.535M³
- (5). Soften. 3.700M³

~~30/11/22~~
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