

M/s Maa Shanti Const.

Madampur Doo Rd. to Pichulits

Sched XLV - Form No 1345

N.Y.N.W.S.Y - SC

for the year

RIHAR P.W.D.

E.E. R.L.D. Luddu Arranged at Division

for Madampur SUB-DIVISION

MAASAMPUR MCDR K1:1340

3094

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
3rd Final Bell				
Measurement - Madan Pr Dew Patk to				
Pichhulig under mmsp.				
Agony - Mis shanti Gost Shri				
Ram Lika Zimkariya)				
Agreement - 35500/2020-21				
(1646 below)				
Date of Commencement - 07/08/2020				
Date of Completion - 06/08/2021				
Actual work of				
Completion - 25/3/2022				
Details -				
Further measurement - Nil.				
24/02/22				
Abstract Gst for				
3rd Final Bell -				
① Picking up one Block				
marks do -				
measurement (2) - 240				
03940.74 each by 7921=00				
② Reference Pillar -				
area - (22) 510				
01, 172.68 each by 8963=01				
③ clearing & dressing of				
road land -				
area - (22) 1000				
015133.76 each by 52668=00				
④ Bouldering -				
area (22) 9603				
0174.16 each by 7119=00				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(5) Construction of embankment on 21 Jan Road at - wide - (22) 57.66m ³ El 20.6 11/10 ³ - L 1504 = 0					
(6) Construction of embankment with lead 100m wide - (22) 288.66m ³ El 131.03/10 ³ - L 367364 = 0					
(7) Construction of embankment with lead 100m wide - (22) 1099m ³ El 174.94/10 ³ - L 192259 = 0					
(8) Construction of embankment & earthen shoulder with lead 100m wide - (22) 587.4m ³ El 176.58/10 ³ - L 103735 = 0					
(9) Construction of embankment & earthen shoulder lead 100m wide (22) 1370.74m ³ El 141.17/10 ³ - L 193510 = 0					
(10) Construction of primary subgrade wide - (22) 820.4m ³ El 2240.71/10 ³ - L 1838278 = 0					
(11) Construction of compacting stone aggregate wide - (22) 421.70m ³ El 2511.37/10 ³ - L 125098 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Primer coat - Plot					
applying primer coat					
- do -					
vac mps (25) $4453.5 m^2$					
at $44.81 m^2$ by $199570 =$					
(13) Tack coat - Plot					
applying tack coat					
- do -					
vac mps (25) $4453.5 m^2$					
at $15.24 m^2$ by $67875 =$					
(14) in ss type - 3 - Plot, 1st					
rolling close graded					
prime surface					
- do -					
vac mps (25) $4453.5 m^2$					
at $171.11 m^2$ by $851156 =$					
(15) c/cp. work provision of					
various road items					
curb + waste removal					
- do -					
vac mps (25) $183.60 m^3$					
at $5832.08 m^3$ by $1070570 =$					
(16) Hgrd shouldering -					
laying back along -					
- do -					
vac mps (25) $1500 m^2$					
at $54378 m^2$ by $81567 =$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(17) Kefondelo Stone - was - (21) 21/8 @ 468.95 each 5907.00					
(18) 300mm Stone - was - (25) 61/8 @ 548.75 each 3293.75					
(19) 1/2" thick 600mm conform stone 5000 board to was - (25) 4/8 @ 919.85 each 3679.80					
(20) Printing Plate 1/2" thick figures - 100 was - (20) 20/8 @ 5.72 each 114.40					
(21) Boundary Pillar - was - (27) 40/8 @ 461.85 each 18475.00					
(22) Rebar - Rebar for 1/2" thick 51/8 601mm L was - (27) 12/8 @ 3654.97 each 43860.00					
(23) 650mm Circular was - (27) 2/8 @ 4926.88 each 9854.00					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(24) 300mm x 300mm rectangular -					
wide - (27) 6 nos					
Qty 639.86 cum					41399 cu
(25) 650mm x 50mm rectangular -					
wide - (27) 8 nos					
Qty 496.69 cum					38574 cu
(26) 950mm octagonal					
wide - (27)					
6 nos					
Qty 3822.76 cum					52937 cu
(27) Road marking work for applied thermoplastic compound as -					
wide - (27)					
234 m ²					
Qty 735.44 m ²					172093 cu
(28) Road marking work for applied thermo- plastic compound					
wide - (27) 60 m					
Qty 821.09 m ²					49277 cu
(29) Planting trees -					
wide - (27) 117 nos					
Qty 815.26 cum					95385 cu 24878 cu

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(30) Irrigation pipe					
200 mtr.					
vide TMAP (28)					
40 mtr					
els 871.20 to 871.21					34848 cu
(31) Erection of structure in irrigation					
— do —					
vide TMAP (28)					
78.30 m ³					
els 269.32 to 269.33					24088 cu
(32) Pile driving					
complete in irrigation					
— do —					
vide TMAP (28) 14.23 m ³					
els 4603.60 to 4603.61					65509 cu
(33) Pile driving concrete					
for 6 structure					
— do —					
vide — (28) 75.83 m ³					
els 5327.09 to 5327.10					403953 cu
(34) Pile driving					
RCC. V.P. for					
columns —					
vide TMAP (29) 3750 m ³					
els 955.02 to 955.03					25813 cu

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(35) Painting on Plaster - do - wall & roof (29) 62.40 m ² @ Rs 5.19 / m ² - Rs 606.51 = W					
(36) Dismantling of existing structure - do - wall & roof (29) 1.62 m ³ @ Rs 464.74 / m ³ - Rs 786.00 = W					
(37) Dismantling of existing structure - do - wall & roof (29) 61.38 m ³ @ Rs 231.77 / m ³ - Rs 14226.00 = W					
(38) Removal of all types of structure - do - wall & roof (29) 10 m ³ @ Rs 226.34 / m ³ 10 m ³ - Rs 2263.40 = W Rs 7447.57 = W Co.					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B.O. 7447597=0
Adding 124.951 R ₁					892712=0
1% extra less R ₂					74476=0
				R ₃	845785=0
Deduction as per agreement					
(1696.615W)				R ₄	84579=0
				R ₅	7574206=0
Deduction of previous					
Payment				R ₆	4508800=0
				R ₇	3065406=0

24/12/22
JE

24/12/22
A.E.

C.B.P.
24/12/22

for statement
note page (verall)

Eggr - 5860.89³

Sand - 425.09³

Stone aggregate - 156580³

Stone screening - 101.38³

Bricks - 9260163

Bitumen - 8.462m³

(SS-1) - 3.786m³

(RS-1) - 1.225m³

24/12/22
JE