

Kasra Mathura Road to Sigarpur Mahalir

101a (MMSY NDB)

Schedule XLV-Form No. 134

અચાલકે આપના આદેશ પ્રમાણે મુજબ દર્શાવેલ

DIVISION

અચાલકે આપના આદેશ પ્રમાણે મુજબ દર્શાવેલ

SUB-DIVISION

D/Commencement :- 03-03-2024

D/Completion :- 08-03-2025 M.B.No - 890

MEASUREMENT BOOK

Work - Shaveran & Sunny Constn Pvt. Ltd.

Continuation

2nd 8 bit of B11

ABSTRACT

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/1) P.H.F. Benchmarks					
pullan Bty vide					
T.M.B. — B —				11/1	
1 NS @ RS 4489:23/NS — RS					4489:00
(1/2) P.H.F. Riffrenes					
pullan — do —					
Bty vide T.M.B. P —				11/2	
2 NS @ RS 2071:10/NS — RS					4142:00
(2/3) clearing and grubbing					
road land — do —					
Bty vide T.M.B. P —				11/3	
0.46 Hect @ RS 75573:34/MS — RS					34764:00
(4/4) cutting of trees from					
Bty vide T.M.B. P —				11/4	
2 NS @ RS 357:26/NS — RS					715:00
(5/5) Removal of telephone					
pole — do —					
Bty vide T.M.B. P —				11/5	
2 NS @ RS 252:07/NS — RS					504:00
(6/6) Constn of Embankment					
lead up to 1000 ft — do —					
Bty vide T.M.B. P —					
1364.24 M ³ Bty vide P —				11/6	
419.63 M ³ — P —				10/1	
1783.87 M ³ @ RS 261:09/M ³ — RS					465751:00
(11/1) Constn of Subgrade					
and 2/s shoulder.					

Continuation



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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty wide P- 11/7					
164.36 m ³ @ 264 = 63/4 ³ = 13495 ^m					
(8/8) Const ⁿ of G.S.B. in station					
Well graded material					
Qty wide T+B P- 17/8					
248.63 m ³ @ 2473 = 20/4 ³ = 614912 ^m					
(9/9) p/r. laying spreading					
M.B. 4-12 - do -					
Qty wide T+B P- 12/9					
186.47 m ³ @ 3273 = 72/4 ³ = 610451 ^m					
(10/10) Const ⁿ of un-reinforced					
Cement concrete with					
M-30 Grade - do -					
Qty wide T+B P- 12/10					
397.80 m ³ @ 6891.25/4 ³ = 27,41,455 ^m					
(11/12) P/H/F ordinary					
key stone - do -					
Qty wide T+B P- 17/2					
2 m @ 2631 = 24/12 = 5262 ^m					
(12/13) P/H/F 200H post					
Qty wide T+B P- 17/3					
3 m @ 761 = 19/4 ³ = 2284 ^m					
(13/14) P/H/F logo of M.H.S.					
Sign Board - do -					
2 m Qty wide T+B P- 12/11					
2 m Qty - P- 12/4					
4 m @ 11294 = 68/12 = 45179 ^m					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14/15) Potting MWD letters					
and figure - do -					
Qty vide TMB - 18/12					
1320 CM/H @ 18 0-25/cm - 18					99.50
(15/16) P/P/R R.C.C 11/5 Boundary					
pillar - do -					
Qty vide TMB p - 18/3					
20 MS @ 18 731-21/1 - 18					14624.50
(16/17) P/P/R 600 mm equlateral					
triangle - do -					
Qty vide TMB p - 18/5					
4 MS @ 18 4101-20/1 - 18					16404.50
(17/18) P/P/R 600 mm Circular					
sign Board - do -					
Qty vide TMB p - 18/6					
4 MS @ 18 5524-74/1 - 18					22099.50
(18/19) P/P/R 600 x 450 mm					
Rectangular - do -					
Qty vide TMB p - 18/7					
2 MS @ 18 5379-00/1 - 18					10758.50
(19/20) P/R Laying Road					
Marking on P.C.C					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Surface — do —					
Qty wide TMB-P- $\frac{18}{8}$					
130.04 ³ @ 18 = 3574 ² — 18					130696 ²
(20/22) Plr Road Marking					
Paint on Rumble					
Strip — do —					
Qty wide TMB-P- $\frac{18}{4}$					
13.504 ² @ 18 = 4614 ² — 18					11967 ² = 0
(21/23) Plr in Excavation					
For Foundation					
Qty wide TMB-P- $\frac{12}{12}$					
89.404 ³ @ 18 = 6214 ² — 18					35637 ² = 0
(22/24) Plr PCC 4-15 in open					
Foundation — do —					
Qty wide TMB-P- $\frac{13}{13}$					
13.804 ³ @ 18 = 5984 ² — 18					82628 ² = 0
(23/25) Plr PCC-470 in Sub-					
Structure — do —					
Qty wide TMB-P- $\frac{13}{14}$					
82.954 ³ @ 18 = 6876 ² — 18					570419 ² = 0
(24/26) Painting on parapet					
Qty wide TMB-P- $\frac{19}{9}$					
61.924 ² @ 18 = 8314 ² — 18					8534 ² = 00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(25) 27) Ptn Laying R.C.C. MP3 Pipe for Culvert Qty wide TMB-P- $\frac{13}{15}$ 22.5 M @ 18 7775.2021 M-18 1,74,938.00					
(26) 28) Ptn and Laying cable duct pipe Qty wide TMB-P- $\frac{13}{11}$ 10 M @ 18 1044.2271 M-18 10,443.00					
(27) 29) Demolishing existing structure do Qty wide TMB-P- $\frac{13}{16}$ 0.6 M ³ @ 683.751 M ³ -18 410.00					
(28) 30) Demolishing existing structure do Qty wide TMB-P- $\frac{13}{17}$ 17.33 M ³ @ 319.411 M ³ -18 5,535.00					
(29) 31) Removing all type pipe do Qty wide TMB-P- $\frac{13}{18}$ 7.50 M @ 258.701 M-18 1940.00					
Total 56,70,534.00					
Add G.S.T @ 18%					10,20,696.00
Add L.C.E.S @ 1%					56,705.00
Total					67,47,935.00
(P.T.O)					

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Add S.P (07/0)				
E/N - 1948.234 ³ @ 1835 = 21/m ³ - 18					6860.00
G/SB - 248.63 ³ @ 843 = 25/m ³ - 18					20966.00
KBT - 186.474 ³ @ 1547 = 40/m ³ - 18					28854.00
QBC - 397.804 ³ @ 1037 = 57/m ³ - 18					41275.00
1/2 pipe - 104 @ 52 = 11/m ³ - 18					52.00
xc 4/5 - 13.804 ³ @ 1055 = 14/m ³ - 18					1456.00
xc 4/20 - 82.954 ³ @ 1125 = 42/m ³ - 18					9335.00
4P3 - 22.504 ³ @ 90 = 77/m ³ - 18					2.00
				Total - 18	1,08,800.00
Total (A+B)					
Rs 67,47,935 + 18 1,08,800 = 18 68,56,735.00					
Less 0.01% Below - 18 (C)					686.00
Total - 18					68,56,049.00
Less previous payment - 18 (D)					64,19,836.00
Net payable Amount - 18					4,36,213.00
Date 10/8/21 50 Continuation					