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Noida Tola to Nautan Gurdwara

Schedule XLV-Form No. 134

M.M.G.S. GEN

Baghar-i

DIVISION

Pharsa.

SUB-DIVISION

MEASUREMENT BOOK

Vijay Raj Mewar Const Co. Pvt. Ltd.



Abstract of Cost
(for 5th on A/c bill)

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Particulars.	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of					
Road from "Nawka Tola to					
Narayan Gurwadiya					
Agency - Vijay Raj mewad (W. Champ)					
Agreement No - 34 SBZ/2019-020.					
Date of Commence - 30/01/2020.					
Date of Completion - 29/01/2021					
Actual Date of completion - 20/09/2021					
1/(01) - Const. of Working M.B.					
Qty vide P(28)/TMB = 1.76 km					
@ Rs 13114 = 85/km = Rs 23082 =					
2/(02) - Const. of Reference pillar - do -					
Qty vide P(28)/TMB = 1.76 km					
@ Rs 15343 = 18/km = Rs 27004 =					
3/(03) - clearing & grubbing					
do					
Qty vide P(28)/TMB = 0.53 Hect					
@ Rs 49496 = 70/Hect = Rs 26233 =					
4/(04) - Const. of Embank. L = 100 M					
do					
Qty vide P(28)/TMB = 759.01 M ³					
@ Rs 174 = 83/M ³ = Rs 132698 =					
5/(05) - Const. of 2.28 km shoulder					
do					
Qty vide P(28)/TMB = 5061.93 M ³					
@ Rs 176 = 47/M ³ = Rs 893279 =					

Continuation = Rs 1102296 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-f Amount —————					= Rs 1102296 = Rs
6/(66) - Const. of Embank lead 100 M — do —					
Qty vide P(28)/TMB = 1771.03 m ³					
@ Rs 58 = 59/m ³					= Rs 103765 =
7/(68) - Laying Brick Soling — do —					
Qty vide P(28)/TMB = 150.60 m ²					
@ Rs 471 = 27/m ²					= Rs 70691 =
8/(69) - Const. of G.S.B. — do — do —					
Qty vide P(28)/TMB = 1332.12 m ³					
@ Rs 4389.49/m ³					= Rs 5847327. = Rs
9/(10) - P/R + Laying S.F. steel & Compac —					
- Laying LBM Gr-III — do — do —					
Qty vide P(28)/TMB = 497.70 m ³					
@ Rs 5410 = 57/m ³					= Rs 2692841 = = Rs
10/(11) - P/R & Applying Prime —					
Coat (SS-1) — do — do —					
Qty vide P(29)/TMB = 5908.49 m ²					
@ Rs 42 = 34/m ²					= Rs 250165 = = Rs
11/(12) - P/R & applying tack coat (RS-1) — do — do —					
Qty vide P(29)/TMB = 5908.49 m ²					
@ Rs 14 = 33/m ²					= Rs 84669 = = Rs
12/(13) - P/R Laying Premix Carpet — do — do —					
Qty vide P(29)/TMB = 5908.49 m ²					
@ Rs 240 = 45/m ²					= Rs 1420696 = = Rs

Continuation = Rs 1572450 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-f Amount ——— = Rs					11572450 =
13/(14) - Const. of unreinforced PCC					
— do — do ——— all 4/5					
Qty vide P(29)/TMD = 121.20 m ³					
@ Rs 9263 = 11/m ³					= Rs 1122689 =
14/(16) - plv & fixing ordinary KM stone					
Qty vide P(29)/TMD = 2 nos					
@ Rs 2926 = 64/each					= Rs 5953 =
15/(17) - plv & fixing 200 m stone —					
Qty vide P(29)/TMD = 7 nos					
@ Rs 737 = 35/each					= Rs 5161 =
16/(18) - plv boundary pillar — do —					
Qty vide P(29)/TMD = 32 nos					
@ Rs 558.53/each					= Rs 178732 =
17/(17) - printing two coats — do —					
Qty vide P(29)/TMD = 89.28 m ²					
@ Rs 96 = 90/m ²					= Rs 8607 =
18/(20) - pro. & applying water cement					
paint — do — do — all 4/5					
Qty vide P(30)/TMD = 40.00 m ²					
@ Rs 90 = 30/m ²					= Rs 3612 =
19/(21) - plv & laying road marking					
Qty vide P(30)/TMD = 352.00 m ²					
@ Rs 735 = 40/m ²					= Rs 258800 =
Continuation = Rs 12995206 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-f Amount				= Rs	12995205=
20/(23) - P/W & fixing mm GSY Sig ⁷ board					
Qty vide P(30)/TMB = 2 nos					
@ Rs 11936 = 33/each				= Rs	23873 =
21/(24) - P/W & fixing maint. Sig ⁷ board					
Qty vide P(30)/TMB = 2 nos					
@ Rs 11936 = 33/each				= Rs	23873 =
22/(25) - P/W Triangular Sig ⁷ board					
Qty vide P(30)/TMB = 16 nos					
@ Rs 3939 = 29/each				= Rs	63029 =
23/(27) - P/W & fixing Rectangular/Sig ⁷					
Qty vide P(30)/TMB = 2 nos					
@ Rs 4550 = 24/each				= Rs	9100 =
24/(28) - P/W & fixing octagonal sig ⁷					
Qty vide P(30)/TMB = 2 nos					
@ Rs 8507 = 09/each				= Rs	17014 =
25/(29) - P/W & laying 300mm ϕ NB HP/c.					
Qty vide P(30)/TMB = 45m					
@ Rs 962 = 30/m				= Rs	43304 =
26/(30) - Planting of tree - do-do-					
Qty vide P(31)/TMB = 156 nos					
@ Rs 800 = 30/each				= Rs	124847 =
27/(32) - Earth work in excavation -					
do all 4/5.					
Qty vide P(31)/TMB = 98.40 m ³					
@ Rs 260 = 59/m ³				= Rs	25642 =
Continuation = Rs 13325888 =					=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-6 Amount ————— = Rs					133258.88 = L
28/(33) - P/W Sand filling - do -					
Qty vide P(31)/TMD = 9.76 M ³					
@ Rs 357 = 34/m ³					= Rs 3878 = L
29/(34) - P/W PCC m/s - do - do -					
Qty vide P(31)/TMD = 14.40 M ³					
@ Rs 7908 = 92/m ³					= Rs 113888 = L
30/(39) - P/W RCC m/s in form - do -					
Qty vide P(31)/TMD = 90.84 M ³					
@ Rs 9710 = 82/m ³					= Rs 882130 = L
31/(40) - P/W Back filling - do -					
Qty vide P(31)/TMD = 52.60 M ³					
@ Rs 4250 = 70/m ³					= Rs 244840 = L
32/(41) - P/W Weep hole - do - do -					
Qty vide P(31)/TMD = 80 Nos					
@ Rs 83 = 39/each					= Rs 6671 = L
33/(42) - P/W Laying boulder approx - do -					
Qty vide P(31)/TMD = 75.60 M ³					
@ Rs 5332 = 16/m ³					= Rs 40311 = L
34/(43) - Supplying fitting & Play					
HPSD Bar Reinforcement					
Qty vide P(31)/TMD = 6.44 MT					
@ Rs 54067 = 05/MT					= Rs 348192 = L
					= Rs 15328598 = L
Add - 12% GST					= (+) 1839432 = L
Add 1% L/Cess					= (+) 153286 = L
G-T Continuation					= Rs 17321316 = L

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
G-T = B & Amount					= Rs 173,21316 = = w
Deduction:- previous payment					
(i) vide p ¹⁰ (29)/TMB = (-) 2051706 = w					
(ii) vide p(17)/TMB = (-) 4162200 = w					
iii) vide p(21)/TMB = (-) 7729801 = w					
iv) vide p(33)/TMB = (-) 1013283 = w					
v) vide p(40)/TMB = (-) 675522 = w					
total deduction					= (-) 15632512 = w
Net Payable Amount					value = 16,88,804 = w
06/05/2022 J-E					
06/05/22					