

Schedule XLV-Form No. 134

Sirish Mehinagar Road to Mehedoo Tola to Gagan Bigha

M.M.N.Sy - Anvesh (NDB)

E.C. R.W.D. Nagar Amangar **DIVISION**

Ac. Mehinagar **SUB-DIVISION**

NO 14541

MEASUREMENT BOOK

Survey - Rina Singh

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2nd and Final Bill					
Abstract of work					
① Pruning & trimming of Nursery					
B.M. Pillar - d - 2.1 I					
Qty vide T.M.B. Pg (7) = 1 No					
@ 44 18 = 18/No - B-					4418 = 20
② Pruning & trimming of Reference					
Pillar - d - 2.1 I					
Qty vide T.M.B. Pg (7) = 1 No					
@ 20 46 = 46/No - B-					2046 = 20
③ clearing and grubbing Road					
Removal - d - Manul/Manus - d					
Qty vide T.M.B. Pg No (7)					
= 0.28 Hachm					
@ 75573 = 34/Hachm B-					21161 = 20
④ Cutting of tree including					
- d - 50mmches - d - B 1 I					
With above 300 mm to 600 mm					
Qty vide T.M.B. Pg No (8) = 4 Nos					
@ 357 = 26/Each - B-					1429 = 20
⑤ Removal of telegraph poles - d					
Qty vide T.M.B. Pg No (8) (14)					
= 6 Nos					
@ 252 = 07/No - B-					1512 = 20

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(6) Excavation for road works 7m					
Sett - d - Box Culvert - d - E.I.					
Qty in d T.M.B. Ratio (8) 62.000m ³					
@ 103 = 76/m ³ — R - 6446 = ∞					
(7) Const of Embankment with					
Material d - pit at d - E.I.					
Qty in d T.M.B. Ratio (9) = 37.20m ³					
@ 63 = 01/m ³ — R - 2344 = ∞					
(8) Construction of embankment					
— d - borrow pits — d - E.I.					
up to 100 m — d - E.I.					
Qty in d T.M.B. Ratio (12)					
= 1156.63m ³					
@ 177 = 64/m ³ — R - 205464 = ∞					
(9) Construction of subgrade					
and earthen shoulder — d -					
from borrow pits — d - E.I.					
up to 100 x 100 — d - E.I.					
Qty in d T.M.B. Ratio (15) = 292.97m ³					
@ 264 = 63/m ³ — R - 77528 = ∞					
(10) Construction of sub-base					
— d - G.S.B 9% — d - E.I.					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Qty vide T.M.B. Pg No (9)					
					2227.48 M ³
@ 3000 = 20/m ³ -					R-712487 =
(11) Finishing, laying spreading					
and Compacting - d -					
N.B.M. g.s. - 3 - d - d B.I.					
Qty vide T.M.B. Pg (9)					113.79 M ³
" " " (12)					0.97 M ³
					114.76 M ³
Qty 114.75 M ³					
@ 47 13 = 42/M ³ - R 540865 =					
(12) Finishing and applying					
Primer coat with bitumen					
emulsion (RS) - d - d B.I.					
Qty vide T.M.B. Pg No (15)					
					1530.00 M ²
@ 59 = 0.7/M ² - R 90377 =					
(13) Finishing and applying					
Tack coat with bitumen					
emulsion (RS) - d - B.I.					
Qty vide T.M.B. Pg No (15)					
					1530.00 M ²
@ 20 = 22/M ² - R 30987 =					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14) An M.D. Round Scaffolding Type B					
Material of 20mm thick - 1					
- 1 - 1 - 1 - 1					
Qty Note T.M.B. Reg No (16)					
2 1530.00 m ²					
@ 268 = 96/M - R-41					1509 =
(15) Finishing and fixing					
Rice M.S. galv. K.M. Stone d					
Qty Note T.M.B. Reg No (13)					
= 1 No @ 2751 = 81/Each R					2752 =
(16) Finishing and fixing 250mm					
Stone (Process) - 1 - 1 - 1					
Qty Note T.M.B. Reg No (13) = 2 Nos					
@ 782 = 83 / Each R - 1566 =					
(17) Finishing and fixing of					
Typical H.M. G.S. 4 Informatory					
Sign Board with Logo -					
- 1 - 1 - 1 - 1					
Qty Note T.M.B. Reg No (14) 4 Nos					
@ 11407 = 53 B 45620 =					
(18) Finishing New bellm 20mm					
Qty Note T.M.B. Reg No (14) 44.0					
@ 0.75/cm - 1 B = 33 =					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(19) Finishing and fixing of R.C.M. 15 grade concrete pillars Qty of T.M.B. No. (14) = 12 Nos					
@ 741 = 17/M ² — R					8894 = 00
Finishing and fixing of retro-reflective material — Informative sign —					
(20) 600mm x 450mm x 30mm Qty of T.M.B. No. (16) 3 Nos					
@ 4157 = 43/Each — R-12					472 = 00
(21) 600mm circular Qty of R. No. (16) = 2 Nos					
@ 5581 = 16/Each — R					1162 = 00
(22) 600mm x 450mm x 30mm rectangular — Qty of T.M.B. No. (16) = 2 Nos					
@ 5435 = 42/Each — R-10					870 = 00
(23) Finishing and laying of road applied — Road Marking on B.T. Surface — R.I.					
Qty of T.M.B. No. (17) 80.0004					
@ 886 = 46/M ² — R-7					917 = 00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(24) Roadway - d - 24m 56c Stab					
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Qty of T.M.B. P.No (16) = 5.62 M ²					
@ 268 = 95/M ² - R					1512 = 00
(25) Roadway Road Markings					
Qty of T.M.B. P.No (17) 6.71 M ²					
@ 886 = 46/M ² - R					5948 = 00
(26) Roadway Planting of Trees					
Qty of T.M.B. P.No (17)					
@ 1288 = 76 - R					51550 = 00
Const of H.P. Culvert					
(27) Earth work in excavation for Stab - d - 24m 56c					
Qty of T.M.B. P.No (18)					
= 15.66 M ³					
@ 398 = 62/M ³ - R					6242 = 00
(28) Roadway M ₁₅ (P.No 112525)					
Qty of T.M.B. P.No (19)					
= 2.85 M ²					
@ 6435 = 35/M ² - R					18340 = 00

Continuation

Stokun - d. Continuation
ceant Conchr - 0'60 M2

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Depth = 0.60m					
② 683 = 75/m ² — R.					410 = ∞
(34) Demand - by of existing Sewer - d. 600mm					
Qty of T.M.B.R. ①					
= 17.33 M ³					
③ 819 = 41/m ² — R.					55 35 = ∞
(35) Removing all typhus Humpidum, Raskum					
etc. → d. 450 to 600mm					
Humpidum — d.					
Qty of T.M.B.R. ⑨					
= 7.50 R.M.					
④ 258 = 7 of R.M. — R.					I 940 = ∞
Total R. - 25, 00563 = ∞					
Add G.R.T 18-1. —					+ R. 45 010 = ∞
Add Labour 1-1. —					+ R. 25 006 = ∞
Add Seigniorage Fee —					R. 46 528 = ∞
Total R. - 3022198 = ∞					
Less 0.51-1. for below work Agmt. @ R.					15413 = ∞
					R. 3037, 611 = ∞
					Net R. 3006785 = ∞
Less Proviso Payment Rate T.M.B. ⑥ R.					19 19307 = ∞
R. ⑫ —					Net R. 1087478 = ∞

Continuation

up to date Material Statement			
① Earthwork -	1449.60 M ³		
② Local Sand -	71.24 M ³		
③ Stone chips -	248.60 M ³		
④ Stone Metal -	138.85 M ³		
⑤ Course sand -	6.75 M ³		
⑥ Emulsion (SS) -	1.3005 MT		
⑦ Emulsion (RS) -	0.4207 MT		
⑧ Bitumen (V.G-10)	2.907 MT		
⑨ Empty Bitumen drums -	28 Nos drums		
<u>2020</u> <u>04/01/25</u> J.C			

Continuation