

Schedule XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 th RA Bill (Abstract of copy)					
Road: Chhatisi Baran Balohikato kanyin					
Agency: M/s Nandani Construction Pvt Ltd.					
ALG: 06/0000541 NDB (Arzash)/SBD					
D.O. No. 24-25					
26.9.24					
D.O. entry: 22.01.25					
(01) P/F — Working Benchmarks —					
— Benchmarks pillars —					
Qty = 1 NO VMB pg 1					
@ 4802.94/each = 4803					
(02) — self pillars —					
Qty = 1 NO VMB pg 1					
@ 2252.42/each = 2252					
(03) clearing, grubbing, road					
do					
Qty = 0.27 hect vmb pg 1					
limit to 0.26 hect @ 756.77/m ² = 1966					
(04) Excavation of road					
— manual means —					
Qty = 65.93 m ³ vmb pg 1					
limit to 64.3 m ³ @ 103.94/m ³ = 6685					
(05) Const ⁿ of embankment					
— borrow pit — 1000 m ³ each					
do					
Qty = 263.15 m ³ vmb pg 5					
@ 259.62/m ³ = 68319					
(06) Const ⁿ of embankment					
— borrow pit					
— 1000 m ³ each —					
Qty = 391.73 m ³ vmb pg 5					
@ 174.54/m ³ = 68888					
68896					

Continuation

170616 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(67) Const ⁿ of subgrade & earthen shoulder — 1000 m — d —					
Qty = 181.29 m ³ STB 894					
Qty = 99.29 m ³ STB 894					
Total = 280.58 m ³					
Limit to 246.24 m ³ @ 263.15 m ³ = 64778 =					
(68) Const ⁿ of granular subbase — d —					
Qty = 10.56 m ³ STB 894					
Qty = 127.28 m ³ STB 894					
Total = 207.84 m ³					
Limit to 207.11 m ³ @ 4121.20 m ³ = 853542 =					
(69) P/L of compacting — S.A. —					
WBM 6112 — d —					
Qty = 125.45 m ³ STB 894					
@ 5601.71 m ³ = 701613 =					
(70) Const ⁿ of — pavement — 1130 m — d —					
Qty = 78.0 m ³ STB 894					
@ 9234.32 m ³ = 720277 =					
(71) P/L — bridge slip on edge — d —					
Qty = 57.50 m ³ STB 894					
@ 500.39 m ³ = 28772 =					
(72) P/L — typical infirmity —					
Lim — d —					
Qty = 2.08 m ³ STB 894					
@ 1177.06 m ³ = 23542 =					
(73) P/L in excavation —					
boards of structure — d —					
Qty = 15.67 m ³ STB 894					
Limit to 15.67 m ³ @ 391.73 m ³ = 6134 =					

Continuation

2589294



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	No.	L.	B.	D.	
(14) P/L — PCC MIS — Open found ¹ — d —					
Qty = 2.85 m ³ VMB pg 2					
@ 7964.18/m ³ = 22698 =					
(15) P/L — PCC/ROC — Subst ² —					
— m ² — b —					
Qty = 13.44 m ³ VMB pg 2					
@ 9079.49/m ³ = 122028 =					
(16) P/L — NP3 — 600 mm dia ³ — pipe — d —					
Qty = 7.5 m VMB pg 2					
@ 3229.47/m = 242212 =					
(17) Subst ²⁷³⁸²⁴ 273824 ^{Total = 2741242 =}					
273824 ⁵²⁰²⁶⁶					
7E ⁵²⁰²⁶⁶					
7E ^{Add signosite = 28162}					
7E ^{Total = 3290240 =}					
7E ^{3286669 =}					
7E ^{C8P}					
7E ²⁷³⁸²⁴					
7E ^{7E}					

Continuation