

1st RA Bill Abstract

19

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Work: Kankal to Ujjain to Basauli yada to More — mm 654 (NDB).					
Agency: At Jisnu Construction A/C: mm 654 / NDB / SBD / 2023-24.					
Date of work order: 21.09.23.					
(01/01) Setting of Benchmark — all as per T/S and inst ² of Eide. Qty = 1.6 km VTM Bpg @ 4576.16 / km = 7322 ✓					
(02/01) Const ² of set pillar — do — Qty = 1.6 km VTM Bpg @ 2142.45 / km = 3428 ✓					
(03/01) clearing grubbing road land — do — Qty = 1.02 hect VTM Bpg @ 72697.86 / hect = 74155 ✓					
(04/03) Excavation of road way — manual mean — do — Qty = 102.6 m ³ VTM Bpg @ 103.86 / m ³ = 10656 ✓					
(05/04) Const ² of embankment — — available on site — do — Qty = 62.04 m ³ VTM Bpg @ 75.60 / m ³ = 4694 ✓					

Continuation

@ 75.60 / m³ = 4694 ✓

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(06/05) Cont ^l of embankment — — borrow pit — 100m — lead — do — Qty = 822.50 m ³ RTMB 09 @ 176.27/m ³ = 144982 =					
(07/06) Cont ^l of embankment — — borrow pit — prom lead do — Qty = 791.28 m ³ RTMB 09 @ 259.79/m ³ = 205559 =					
(08/07/08) Cont ^l of subgrade for earthen shoulder — — prom lead do — Qty = 655.3 m ³ RTMB 09					

$$@ 263.32/m^3 = 22554 =$$

(09/09) Cont ^l of granular subgrade — G1 — do — Qty = 556.1 m ³ RTMB 09 @ 4003.79/m ³					
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(10/10) P/S/rolling — stone aggregate — ABM G11 — do — Qty = 191.02 m ³ RTMB 09 @ 6421.69/m ³ = 1226671 =					
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(11/17) P/E — typical information sign board — do — Qty = 2 Nos RTMB 09 @ 11562.38/each = 23125 =					
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Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(12/35) Excavation of foundation of structure — do —				
Qty = 61.12 m^3 VTM 689				
@ $253.81/\text{m}^3 = 23426/-$				
(13/35) P/L — RCC M 15 —				
in found — do —				
Qty = 10.3 m^3 VTM 689				
@ $7559.98/\text{m}^3 = 77867/-$				
(14/36) P/L — RCC M 20 —				
found Est — do —				
Qty = 64.88 m^3 VTM 689				
@ $8661.02/\text{m}^3 = 559998/-$				
(15/37) P/L — RCC Pipe —				
NPB — 1000mm dia — do —				
Qty = 7.5 m VTM 689				
@ $7589.22/\text{m} = 77867/-$				
(16/38) P/L — RCC NPB —				
RCC Pipe — 1000mm dia — do —				
Qty = 15.0 m VTM 689				
@ $3289.08/\text{m} = 48136/-$				
(17/40) R/S masonry —				
— RCC — do —				
Qty = 1.62 m^3 VTM 689				
@ $658.99/\text{m}^3 = 1068/-$				
(18/40) R/S masonry — Cement —				
Cement — do —				

Qty = 61.38 m^3 VTM 689 @ $314.04/\text{m}^3 = 19276/-$

Continuation

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