

(2) indf pillar — db —
 qty = 06 Nos STMB of 12
 @ 2248.94 / each 13494.24
 (3) Clearing rubble of road —
 db —
 0.91 hect STMB of 16
 @ 76926.1 / hect = 70003.5
 (4) Excavation of E/w —
 — manual man — db —
 qty = 129.83 m³ STMB of 16
 40 kg = 119.9 m³ STMB of 12
 Total = 191.82 m³ @ 104.01 / m³ = 19951.5
 (5) Comp of subgrade —
 — 100 m bed — db —

1130462

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 541.18 m ³ VTB 08/16					
⑥ 171.66/m ³ = 14522					
⑥ Cont ⁿ of embankment -					
1000 m lead - do -					
Qty = 540.6 m ³ VTB 08/17					
⑥ 259.31/m ³ = 140399					
⑥ Cont ⁿ of subgrade					
earth shoulder - 100m -					
do -					
Qty = 395.4 m ³ VTB 08/18					
Qty = 5872 m ³ VTB 08/19					
Total = 410.3 m ³ @ 263.24/m ³ = 708120					
⑥ Cont ⁿ of granular subbase					
do -					
Qty = 749.28 m ³ VTB 08/19					
Qty = 23.86 m ³ VTB 08/20					
Qty = 82.54 m ³ VTB 08/22					
Total = 855.68 m ³ @ 5436.01/m ³ = 3388836					
Qty = 850.39 m ³ @ 5436.01/m ³ = 3407038					
⑥ P/U/Compaction S.A.					
WBM 6111 - do -					
Qty = 396.8 m ³ VTB 08/19					
Qty = 54.53 m ³ VTB 08/23					
Total = 451.33 m ³ @ 5436.01/m ³ = 2453439					

Continuation

6398412

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑩ Cont ^g of unreinforced P/C pavement — 133 —					
Qty = 164.28 m ³ VMB of 18					
Qty = 6.75 m ³ VMB of 18					
Total = 171.03 m ³ @ 9146.31/m ³ = 1564202					
⑪ P/F — Typical information Board —					
Qty = 201 VMB of 12					
@ 11355.31/m ³ = 227112					
⑫ E/W in excavation Bound ^g of structure					
Qty = 31.91 m ³ VMB of 12					
@ 39838/m ³ = 127152					
⑬ P/U — RCC M/S — open Joints —					
Qty = 5.28 m ³ VMB of 18					
Qty = 10.05 m ³ @ 17MB of 18					
Total = 15.33 m ³ @ 7879.15/m ³ = 120866					
⑭ RCC/PCC — Substructure — m/s —					
Qty = 26.04 m ³ VMB of 18					
@ 8991.64/m ³ = 234220					
⑮ P/L — RCC — NPS — 1000 mm Joints —					

Continuation

8353120

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 7.5 m ³ RTMB Pg 18					
① 7311.81 m ²					54839
①6 Plu in excavation of Plu					
in found ² of structure					
Qty = 121.46 m ³ RTMB Pg 18					
① 398.58 m ³					48412
①7 Plu — Plu in found ²					
Qty = 11.5 m ³ RTMB Pg 18					
① 7879.15 m ³					91162
①8 Plu — laying — reconstruction					
ms — do					
Qty = 88.54 m ² RTMB Pg 19					
① 9720.54 m ²					86065 860657
①9 Supply — fitting — cutting —					
— HESN — Bars — do					
Qty = 9.32 m ³ RTMB Pg 19					
① 78561.15 m ³					730619
② Plu — masonry — do					
Qty = 56.08 m ³ RTMB Pg 19					
① 92.57 m ³					5184 5184
②1 Dismantling of structure —					
— brick masonry — do					
Qty = 29.91 m ³ RTMB Pg 19					
① 321.93 m ³					9629

Continuation

Continuation

Net Payable	7-	216525
Since CoA Payment		218998
		215719
Asst. Dir. 12/1/24 JE	CoA 12/11/24 AE	
		C & P 14/11/24 EE

