

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd final bill					
(Receipt of 2nd final bill)					
① Ramban' culvert to New Dinkali					
Qty: 01 Nos VPIB of 19.1					
@ 4722.8/each = 4722.8					
② Setting out & working Benchmarks					
all as per PLS and last 2 of E&K					
Qty = 01 Nos VPIB of 19.1					
@ 4722.8/each = 4722.8					
③ db — ii) det pillars					
Qty = 03 Nos VPIB of 19.1					
@ 210.85/each = 632.55					
④ Clearing, grubbing road land					
Qty = 0.52 ha of road					
@ 7560.2/ha = 43102.2					
⑤ Excavation of roadway —					
manual means					
Qty = 144.25 m ³ of 20					
@ 103.05/m ³ = 14996.2					
⑥ Condt of embankment — rounded					
Qty = 1091.18 m ³ of 20					
@ 174.52/m ³ = 190433					
⑦ Condt of embankment — rounded pit					
0.00 ha					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 727.46 m ³ v m B of 20					
@ 259.62/m ³ = 188863 =					
(07) Cont ^{ts} of Subgrade and					
road shoulder - loose material					
Qty = 680.40 m ³ v m B of 20					
@ 263.15/m ³ = 129048 =					
(08) Cont ^{ts} of granular subbase - 61 -					
do					
Qty = 532.24 m ³ v m B of 21					
@ 3861.52/m ³ = 2055255 =					
(09) P/U of Compacted S.A. -					
WBM - 61/11 - do					
Qty = 271.63 m ³ v m B of 21					
@ 5287.72/m ³ = 1436358 =					
(10) P/A - Prime coat - 51 - do					
Qty = 3203.7 m ² v m B of 21 (10)					
@ 58.45/m ² = 187256 =					
(11) P/A - Tack Coat - 51 - do					
Qty = 3203.7 m ² v m B of 21					
@ 20.02/m ² = 64128 =					
(12) P/U of Mastic - 10 prime -					
MSS - 20 mm - 11/11 - do					
Qty = 3203.7 m ² v m B of 21					
@ 220521/m ² = 866825 =					
(13) Cont ^{ts} of unreinforced - RCC					
Pavement - do					
Qty = 61.2 m ³ v m B of 21					
@ 8950.21/m ³ = 547783 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑭ PIF — Bridge Siding on edge — do —					
Qty = 50 m ² VMB pg 21					
@ 500.39 / m ² = 25020.2					
⑮ PIF — RCC MIS — Kms stone do					
Qty = 1 NO VMB pg 22					
@ 3099.43 / each = 3099					
⑯ PIF — RCC MIS — 200mm stone do					
Qty = 4 NO VMB pg 22					
@ 852.09 / each = 3412					
⑰ PIF — Typical Intersecting sign board — do					
Qty = 4 NO VMB pg 22					
@ 11703.35 / each = 46813					
⑱ PIF — RCC MIS — Boundary pillars — do					
Qty = 10 NOS VMB pg 22					
@ 774.62 / each = 7746					
⑲ PIF — retroreflectivised — sign board — triangular sign — do —					
Qty = 3 NOS VMB pg 22					
@ 3128.14 / each = 9384					
⑳ — do — circular sign — do					
Qty = 5 NOS VMB pg 22					
@ 4544.05 / each = 22720					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(21) do rectangular slab do					
4000 x 600 mm do					
Qty = 2 Nos 500 x 250					
@ 4399.09/each = 8798.2					
(22) do rectangular					
6000 mm x 800 mm do					
Qty = 23 MPS rems 1830					
@ 5710.31/each = 20221.2					
(23) do octagonal					
do					
Qty = 03 MPS rems					
@ 888.86/each =					
(24) Plantation of a cum					
tree do					
Qty = 89 Nos rems 1830					
@ 1290.02/each = 114816.2					
(25) EW in foundation str do					
Qty = 29.08 m rems 1830					
@ 391.23/m = 11392.7					
(26) P/L PCC MIS open and					
do					
Qty = 5.41 m rems 1830					
@ 7695.04/m = 41630.2					
(27) P/L RCC PCC M20 found					
do					
Qty = 24.33 m rems 1830					
@ 8795.2/m = 213999.2					
(28) P/L PCC NM 300mm dia					
do					
Qty = 03 rems 1830					
@ 11387.73/each = 34163.2					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) Painting - two coats - db					
Qty = 24.12 m ² V-MB Pg 24					
@ 124.68 / m ² = 30452					
(30) P/L - RCC NP3 - 1000mm wide					
Qty = 7.5 m V-MB Pg 24					
@ 7315.35 / m = 54865					
(31) Plaster - typical infirmatory					
Sign board - db					
Qty = 10					
(31) Marking - PU - hot applied					
fluoroplastic compound - db					
Qty = 170 m ² V-MB Pg 24					
@ 829.18 / m ² = 140961					
(32) Pl - hot applied fluoroplastic					
Compound - PCO - db					
Qty = 20 m ² V-MB Pg 24					
@ 860.94 / m ² = 17215					
(33) Total Amount = 6591354					
Add 18% GST = 1186444					
Add 1% L. Comm = 65914					
Add Seigniorage fee = 67052					
7910764					
Gross total = 7844850					
41136					
less 0.52% below = 407932					
7869628					
Net total Amount = 7804052					
5210525					
less previous Panel = 5210525					
2659103					
Net Payable Since last Payment = 2593532					
Actual					
21/1/24					
6/1/24					
8/1/24					
EE					

Continuation