

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4th General Bill - Abstract					
Work	1096	1	Mushcheri Bathrai		
	1096				
Agency	Beelche Singh				
Qty	22/1mm 65	NOR	580/100	22	
①	PIE	Working Benchmark			
		→ not all as per T/S and instk of Enl.			
	Qty =	1 km vrm Bpg 12			
	@	3865.56/1km = 3866 =			
②		i) red pillar	do		
	Qty =	0.1 km vrm Bpg 12			
	@	1866 = 1871.66/1km = 1822 =			
③	C.G.R. Land	do			
	Qty =	0.3908/1000 vrm Bpg 12			
	@	51133.76/1000 = 19983 =			
④	Dismanelling	Existing	do		
	Qty =	32.72 m ³ vrm Bpg 12			
	@	231.22/m ³ = 7583 =			
⑤	Dismanelling	pipe up to 600m			
	do	10m vrm Bpg 18			
	Qty =	@ 126.53/m ³ = 1265 =			
⑥	Dismanelling	pcc	do		
	Qty =	1.2 m ³ vrm Bpg 12			
	@	484.71/m ³ = 581 =			
⑦	Excavation	1002 m ³	do		
	Qty =	81 m ³ vrm Bpg 18 @ 71.16/m ³ 6007			

Continuation

41707 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Const ⁿ of embankment					
100m lead do					
Qty = 328.25 ^{328.87} m ³ vms pg 24					57625
(9) Const ⁿ of embankment					
100m lead do					
Qty = 125.22 m ³ = 57519					
(10) Const ⁿ of subgrade and earth shoulder					
100m lead do					
Qty = 260.78 m ³ vms pg 24					
Qty = 281.465 m ³ vms pg 24					
Total = 542.24 m ³ @ 176.86 m ³ = 305812					
(11) Const ⁿ of granular sub base					
do					
Qty = 191.72 m ³ vms pg 24					
Qty = 335.413 m ³ vms pg 4					
(Less repetition in overall measurement)					
Qty = (-) (40.5 + 97.2 + 85.05) vms pg 3					
Net total = 302.89 ^{302.89} m ³ @ 3138.33 m ³ = 1047256					1047256
(12) P/U's compaction					
WBM 6118					
Qty = 252.92 ^{157.78} m ³ vms pg 24					655176
@ 6177.44 m ³ = 1056558					1056558
(13) P/A Prime coat					
do					
Qty = 1776.94 m ³ vms pg 24					
@ 4391 m ³ = 78025					

Continuation

20433462

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P/I — 1000 cc of P31 — uptd qty = 1376.94m ³ @ 14.99m ³ = 26476 =					
(15) P/I — rolling — mss — wash plastic — do — uptd qty = 1776.94m ³ wms of 23 @ 29.49/m ³ = 407790 =					
(16) P/I — unreinforced — PCC Pavement — M20 — do — uptd qty = 255.26m ³ wms of 23 @ 7165.21/m ³ = 1829119 =					
(17) P/I — Rcm 15 — 15m stone — qty = 2 Nos wms of 25 @ 2297.83/each = 4596 =					
(18) P/I — Rcm 15 — 20m stone — qty = 4 Nos wms of 25 @ 615.41/each = 2462 =					
(19) P/I — Rcm 15 — Boundary pillar — do — qty = 10 Nos wms of 25 @ 462.40/each = 4624 =					
(20) P/I — retroreflectors — — circular sign — do — qty = 6 Nos wms of 25 @ 4960.62/each = 29764 =					
Continuation					7363250 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(21) PIF — do — triangular — do —					
Qty = 10 Nos VTB PG25					
@ 5458.34/each = 54583 =					
(22) PIF — do — rectangular — sign — do —					
Qty = 6 Nos VTB PG25					
@ 4830.41/each = 28983 =					
(23) P/L — do — not applied — Remoplastic — do —					
Qty = 179.42 m ² VTB PG25					
@ 735.44/m ² = 131953 =					
(24) Plantation of a tree — do —					

Qty = 52 Nos VTB PG26					
@ 819.92/each = 42636 =					
(25) P/L — do — Reepipe — 300mm — do —					
Qty = 30 m VTB PG					
@ 842.08/m = 25262 =					
(26) P/creating — do — direction sign — do —					
Qty = 1 No VTB PG 26					
@ 11962.59/each = 11963 =					
(27) PIF — do — typical information sign — do —					
Qty = 2 Nos VTB PG19					
Qty = 3 Nos VTB PG26					
Total = 5 Nos @ 10925.26/each = 54626 =					

Continuation

4713256 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Excavation of earthwork — Bound ^{ry} of chut ^{le} — do —					
Qty = 15.17.84					
① 269.37/m ³ = 4248 = 4813 =					
(29) P/v — PCC M15 — open bound ^{ry} — do —					
Qty = 2.85.3					
① 56.45.6/m ³ = 24558 =					
(30) P/v — RCC NP3 — 600mm dia — do —					
Qty = 8.15 m					
① 2613.08/m = 39196 =					
(31) P/v — PCC/RCC M20 Substructure — do —					
Qty = 14.75 m ³					
① 6467.03/m ³ = 95389 =					
(32) Painting two coats — do —					
Qty = 26.77 m ²					
① 97.19/m ² = 2602 =					
5283076, Total Amount = 5282283 =					
686800, Add 1% Less + 12% GST = 686697 =					
Add seigniorage fee = 48196 =					
6018072, Gross total Amount = 6017175 =					
707123, less 11.75% below 4% per 116 = 707018 =					
5310949, Net total Amount = 5310157 =					
Rebate Amount paid = 4804783 =					
506166, Payable since last payment = 505374 =					

Continuation

Asht
03/06/24
26

63.6.24
AE

C&P
05/12/24
EE