

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd Running A/c Bill (Abstract)					
2nd & Final bill.					
work RCD Road to Noyale					
to la S & Sawin.					
Agency: M/s vijay Singh Dreambuild Pvt Ltd.					
M/g 21-mm 54 NDBA/2008/					
CRD/22-24					
(01) P/F — working Benchmarks					
— along perfs and inst 2					
of E-lev.					
Qty = 2 Nos trans pg					
@ 4727.96/each = 9456 =					
(02) — ref pillar — do —					
Qty = 2 Nos trans pg					
@ 2212.06/each = 8848 =					
(03) clearing grubbing road and					
— do —					
Qty = 0.663 hect trans pg					
@ 75617.2/ha = 50135 =					
(04) Const of embankment					
— borrow pit — 100m le-de					
upt date Qty = 93.76m³ trans pg					
@ 174.52/m³ = 159469 =					
(05) — do — 1000m le-de — do —					
upt date Qty = 609.18m³ trans pg @ 39.62/m³					
= 158155 =					

Continuation

C/total 386063

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Excavation of roadway — manual work — do — Qty = 54.58 m ³ (103.96 m ³) @ 103.96 m ³ = 35957					
(7) Gravel of subgrade and earth shoulder — room laid do — do — Qty = 485.5 m ³ (1750.81 m ³) Qty = 165.81 m ³ (1750.81 m ³) Total = 2641.31 m ³ @ 263.15 m ³ = 695061					
(8) Gravel of granular sub base — do — do — Qty = 828.91 m ³ (1750.81 m ³) Qty = 65.40 m ³ (1750.81 m ³) Total = 897.81 m ³ (1750.81 m ³) Unit to 863.50 m ³ @ 374.04 m ³ = 3215932					
(9) P/Cs/comp act — 8/10 — WBM GUP — do — Qty = 289.7 m ³ (1750.81 m ³) Qty = 72.34 m ³ (1750.81 m ³) Qty = 2.25 m ³ (1750.81 m ³) Total = 379.34 m ³ Unit to 317.78 m ³ @ 5121.81 m ³ = 1635062					
(10) P/A — prime coat — SS1 — do — Qty = 4313.80 m ² (1750.81 m ²) Unit to 4230.45 m ² @ 55.51 m ² = 243524					

Continuation

6173237

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/A — 1200 coat — RPI — do —					
Qty = 4313.52 m ² @ 16.88					
Unit to 4230.45 m ² @ 20.04/m ² = 84778 =					
(12) P/L — rolling — CG P/L —					
20 mm thick — do —					
Qty = 4313.52 m ² @ 16.88					
Unit to 1230.15 m ² @ 267.67/m ² = 1132055 =					
(13) P/F — R.C.C. — 12m stone —					
Qty = 2 Nos @ 16.88					
@ 308.78/each = 6164 =					
(14) — do — 200mm stone —					
Qty = 5 Nos @ 16.88					
@ 849.84/each = 42492 =					
(15) P/F — 40mm & 10mm —					
sign board — do —					
Qty = 2 Nos @ 16.88					
Qty = 2 Nos @ 16.88					
Total = 4 Nos @ 11634.95/each = 46540 =					
(16) P/F — R.C.C. — Boundary pillar —					
Qty = 10 Nos @ 16.88					
@ 773.16/each = 7732 =					
(17) P/F — 40mm & 10mm —					
60mm equilateral sign — do —					
Qty = 2 Nos @ 16.88					
@ 3119.89/each = 6240 =					

Continuation 7460995 =

B/P = 7460995

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) — do — 600 mm circular — do —					
Qty = 7 Nos VTB Pg 22					18143 =
Unit @ 4 Nos @ 4535.71 each = 31750					
(19) — do — 800 x 600 mm rectangular — do —					31750
Qty = 2 Nos VTB Pg 22					
@ 6732.06 / each = 13464					
(20) — do — 600 mm x 450 mm rectangular — do —					
Qty = 2 Nos VTB Pg 22					
@ 4390.84 / each = 8782 =					
(21) — do — 900 mm octagonal sign — do —					
Qty = 3 Nos VTB Pg 22					
@ 8872.61 / each = 26618 =					
(22) P/L — Lot applied — Phenoplast — do —					
Qty = 224.72 m ² VTB Pg 23					
Unit @ 221.20 m ² @ 829.18 / m ² = 183415 =					
(23) Planting trees by roadside — do —					
Qty = 78 Nos VTB Pg 23					
@ 1290.07 / each = 94175 =					
(24) Excavation of road way in — 100 m (road) — do —					
Qty = 99.23 m ³ VTB Pg 23					
@ 391.73 / m ³ = 38871 =					

Continuation

C/O total = 7858070

78,44,463 = /



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Pl - pcc m/s					Open/and 2 do
					Qty = 11.57 m ³ @ 11.57 m ³ pg 23
					unit to 11.0 m ³ @ 9230 = 11/m ³ 97724 =
(26) Pl/placing — Steel reinf.					do
					Qty = 9.302 MT @ 9.302 MT pg 24
					@ 9962.31/MT = 743809 =
(27) Pl/placing — Rcc m/s					do
					Superstructure do
					Qty = 92.17 m ³ @ 92.17 m ³ pg 25
					@ 9431.69/m ³ = 869036 =
(28) Providing reep holes					do
					Qty = 56 Nos @ 56 Nos pg 24
					@ 92.04/each = 5154 =
(29) Backfilling — behind abutment					do
					do
					Qty = 28.6 m ³ @ 28.6 m ³ pg 24
					unit to 23.12 m ³ @ 996.73/m ³ = 23039 =
(30) pl - bitumastic					do
					do
					Qty = 27.34 m ³ @ 27.34 m ³ pg 24
					@ 4272.12/m ³ = 118500 =
(31) Painting on parapet					do
					Qty = 62.13 m ² @ 62.13 m ² pg 24
					@ 124.68/m ² = 7746 =
(32) Plastering — brick masonry					do
					do

Continuation

C/P = 9713078 =

9699471 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 60 m ³ @ 100 BPF 243					
Unit to 30 m ³ @ 319.49/m ³ = 9585					
② Discontinuity — Skirt —					
— PC — d —					
Qty = 7.50 m ³ @ 100 BPF 24					
Unit to 7.5 m ³ @ 157.99/m ³ = 11850					
③ PU — Drainage — d —					
Qty = 41.05 m ³ @ 100 BPF 24					
@ 972.41/each = 3890 = 10					
9724796	Total =				9738403
1750463	Add 18% GST =				1752913
97248	Add 1% LC Cess =				97384
+ 131322	Add signature fee =				131322
11703825	Gross total =				11720022
9724796					22
Less 0.52% Below =					60944
60860	Net Total Amount =				11659078
11642464	Deduct Previous paid =				6089131
	Net Payable since last payment =				5569947
As per 06/01/25	Total 06.1.25				5553838
AE	AE				5569947
	C 2.8				
	22/01/25				EE

Continuation