

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 rd and final bill of Construction were compute.					
Name of work - Construction of Road and 10 from Chaitai to Fathpur under moosy (ND3)					
Agency - m/s Shailam Construction					
Approved no - 16/moosy/ND3/2023-24					
Date of Commencement - 03/10/23					
Date of Completion - 02/10/24					
Actual date of Completion -					
Date of entry -					
final measurement entry.					
(1/1) Roundrop and fixing of wooden Benchmark					
Pillar do do all					
Complete job =					2 Nos
Qty rate P-1 item - 1/1 is					
(ii) Retroscore pillar =					6 Nos
(2/2) Cleardrop and grubbing up weed land					
P-2 item - 3/2					
Qty =					1.113 Hq

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Abstract of cost 3rd and final bill of Construction work Computed. (All 8 by 116 TMB)					
(1) i) Providing and fixing of woven Bench masonry P-21 item 1/1 is 2 Nos @ 4654.96 / each = 9310 =					
ii) Reference pillar P-21 item 1/1 is 6 Nos @ 2175.24 / each = 13051 =					
(2) Clearing and grubbing of road land P-22 item 2/2 1.113 Ha @ 72697.86 / Ha = 80913 =					
(3) Excavation for road way in soil (Box cutting) P-22 to 23 item 3/3 168.6 m ³ @ 103.85 / m ³ = 17509 =					
(4) Construction of Embank. with mat. obt from Box cutting P-23 item 4/5 101.16 m ³ @ 62.09 / m ³ = 6281 =					
Continuation					

Co. 127064

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/6) Construction of embank with app. mat. obt. for borrow pit 100m lead					
P-24 2km-5/6					
817.10 m ³ @ 176.27/m ³ = 144030 =					
(6/7) for 100 m lead					
P-24 2km-6/7					
199.20 m ³ @ 259.79 m ³ = 51750 =					
(7/8) Construction of Sub-grade and Earth Shoulder					
P-39 2km-17/8					
1252.03 m ³ @ 263.32 m ³ = 329685 =					
(8/9) for ramp.					
P-39 2km-18/9					
140.63 m ³ @ 263.32 m ³ = 37031 =					
(9/9) Construction of GSB					
gr 1 do-20					
P-31 to 34 2km-9/9					
722.23 m ³ @ 3740.51/m ³ = 2701509					
(10/10) Roadway, Delling & Compaction work gr 1/1					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-34 to 36 2ten 10/12					
422.70 m ³ @ 5690.37/m ³					2405319
(11/11) Providing and abutting					
Former Cessy SS					
P-36, 37 2ten 11/11					
4654.72 m ² @ 60.46/m ²					281424
(12/12) Providing and abutting					
face cast RS					
P-37 2ten 12/12					
4654.72 m ² @ 20.79/m ²					96772
(13/13) Providing, laying &					
rolling mix seal Surfacing					
P-37 2ten 13/13					
4654.72 m ² @ 305.56/m ²					1422296
(14/14) Construction of Un-surf					
PCC m ₃₀ in road					
P-37, 38 2ten 14/14					
238.60 m ³ @ 9477.45/m ³					2261320
(15/15) Hard shouldering with					
Brick on edge					
P-38 2ten 15/15					
170.0 m ² @ 498.01/m ²					84662

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) Providing and fixing kilometer stone					
P-39	2km-16/16				
3 Nos @	2987.12/each				8961 =
(17/17) Providing and fixing typical round stone (Porecast)					
P-39	2km-16/16				
6 Nos @	823.74/each				4942 =
(17/17) Providing and fixing typical round stone (Porecast)					
P-40	2km-17/17				
4 Nos @	1515.0/each				46060 =
(18/18) Painting new letter and figure					
P-40	2km-18/18				132.50
132 CH @	0.72 CH				95 =
	1.00				
(19/19) Providing and fixing Boundary pillar					
P-40	2km-21/18				
132 Nos @	668.69/each				21398.2
	669.00				
(20/19) Providing and fixing of red reflective					

Continuation

10024354 =
10895318 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sign Board do-do					
P-40 2ten- 21/19					
(i) 600mm equilateral triangle					
30 Nos @ 4342.06 / each =					130262 =
(ii) 600mm crumler					
4 Nos @ 5783.69 / each =					23135 =
(iii) 600mm x 450mm rectang					
2 Nos @ 5636.12 / each =					11272 =
(iv) 900mm side octagon					
4 Nos @ 10199.38 / each =					40798 =
(v) 900mm x 300mm Hex					
16 Nos @ 4510.51 / each =					72168 =

(21/20) Road marking with					
Hot applied thermo Comp.					
R ^{3T} 41 2ten 22/20					195622 =
249.20 m ² @ 785.75 m ²					196970 =
					784.75 m ²

(22/21) Road marking with					
Hot app. thermo Comp correct					
P-41 2ten - 23/21					
78.0 m ² @ 891.75 / m ² =					69557 =
					898.00

(23/24) Planting of tree by					
the roadside					
P-41 2ten 24/24					
122 Nos @ 1248.41 / each =					152306 =

Continuation

10719474 =
11591786 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/34) Brick masonry in cm (1:3) non plastered wall					
P- 29/30 2ten 14/34					
3.12 m ³ @ 6725.97/m ³ = 20985 =					
(25/35) Boundary m ₂₀ as architectural coping					
P- 30 2ten 15/35					
13.0 Rm @ 545.65/Rm = 7093 =					
(26/36) Boundary ^{Plastering} PCC m ₂₀					
with cm (1:2) on B/won					
P- 30 2ten 16/36					
21.76 m ² @ 225.39/m ² = 4904 =					
(27/38) Earthwork in excavation for fundate					
P- 24 2ten 11/38					
111.71 m ³ @ 383.28/m ³ = 42816 =					
(28/39) ^{PCC} Boundary Concrete in open foundation M ₁₅					
P- 25 2ten 2/39					
7.92 m ³ @ 7370.24/m ³ = 58372 =					
(29/40) Boundary PCC/RCC M ₂₀ in open foundation					

Continuation

1085364.4 =
11785956 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-25 item 3/40					
33.40 m ³ @ 8108.34 m ³					270819 =
30/41 S/F I/P HXSD bar conf.					
in foundation					
P-25 item 3/41					
0.16 m ³ @ 76109.30/m ³					12177 =
31/42 PCC/RCC cement concrete					
in sub structure. m ²					
P-26 item 4/42					
16.24 m ³ @ 8407.59 m ³					136539 =

32/43 Providing weep					
Holes in abut, R/wall					
P-26 item 5/43					
36 Nos @ 137.08 each					4935 =
33/44 PCC/RCC in substructure					
M ₂₅ grade					
P-27 item 6/44					
11.55 m ³ @ 9071.67 m ³					104778 =
34/45 S/F I/P HXSD bar					
conf. in substructure					
P-24 item 5/43					
1.14 m ³ @ 76309.72/m ³					86993 =

Continuation

11469885 =
12342197 =

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(35/46) Back filling behind abutment / R wall					
P- 28	28	21m	8/46		
34.28 m ³ @ 920.57 /m ³					31557=
(36/47) Provision and laying filter media					
P- 27, 28	28	21m	7/47		
19.82 m ³ @ 4382.66 /m ³					86864
(37/48) Provision and laying RCC m ₃₀ in substructure					
P- 29	29	21m	10/48		
4.38 m ³ @ 9840.77 /m ³					43103=
(38/49) S/F/P/B ^{H&D} Bar steel in superstructure					
P- 28	28	21m	9/48		
0.38 m ³ @ 77786.0 /m ³					29559=
(39/50) Construction of Parapet wall of CD					
P- 29	29	21m	11/50		
1.296 m ³ @ 8407.59 /m ³					10896=
(40/51) Painting (Black and white) on parapet wall					

Continuation

11671864=

12544176

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-29 2/en - 12/51					
6.36 m ² @ 127.28/m ² = 809 =					
41/52 Boundary Drainage					
Sprout do-do					
P-29 2/en - 13/52					
4 Nos @ 511.85/each = 2047 =					
42/55 Earthwork in					
excavation for foundation					
P-9 2/en - 1/55					
31.32 m ³ @ 383.28/m ³ = 12004 =					
43/56 Boundary PCC M15					
on levelled course					
P-9 2/en - 2/56					
5.691 m ³ @ 7370.24/m ³ = 41944 =					
44/57 Boundary PCC m20					
in substructure					
P-9 2/en - 3/57					
30.33 m ³ @ 8407.59/m ³ = 255002 =					
45/58 Boundary Laying					
NP3 600mm dia Hum pipe					
P-10 2/en - 4/58					
15.0m @ 3129.45/m = 46942 =					

Continuation

12030612 =
+ 2902924 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
46/59 Parapet (Blau & White) on parapet wall of CD					
P- 30 2ten - 17/59					
24.96 m ² @ 127.28/m ² = 3177=					
47/60 Provision and laying of 300mm dia duct					
P- 30 2ten - 18/60					
15.0 m @ 1001.53/m = 15023=					
48/61 Discontinuity of Exisiting Structure due Cement Concrete					
P- 31 2ten - 15/61					
0.81 m ³ @ 658.99/m ³ = 534=					
49/62 Discontinuity of Exisiting Structure Cement mortar					
P- 31 2ten - 16/62					
30.69 m ³ @ 314.04/m ³ = 9638=					
50/63 Removal of 600mm φ NP3 Hume pipe					
P- 31 2ten - 17/63					
5.0 m @ 336.35/m = 1682=					

Continuation

12060666 =
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Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
				12040666 =
		Bf = 2	12	932978 =
				120607 =
Add	17	Less = +		129330 =
Add	18	Less = +		2327936 =
Add		Self insurance fee = +		193995 =
				14546188 =
				15584239 =
				9082726 =
				6501513 =
				5463462 =
				171214 =

