

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and final bill of Construction work compute					
Name of work - Construction of Road and CD work from Chitauli to Ahir tola Molanabur under mm654 N03					
Agency - M/s Shailam Construction					
Agreement No - 16, mm654/N03/2023-24					
Date of Commencement = 03/10/23					
Date of Completion = 02/10/24					
Actual Date of Completion = 30/09/24					
Date of entry = 30/09/24					
Final measurement entry					
(i) in Poon Lasp and fixing of working Bench mark pillar Qty rate P-1 2400-1/1 = 3 Nos					
(ii) Reference pillar = 8 Nos					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of last					
2nd and final Bill of Construction					
Work Complete.					
(At Bhy vide map)					
Name of work = Construction of Road					
from Chitauli To Ahiw					
tola Molanapur					
(1/1) Provision and fixing					
of masonry Reinforcement pillar					
P-15 item - (1/1) up					
3 Nos @ $4578.10/\text{each} = 13734.0$					
in Reinforcement pillar					
8 Nos @ $213.7.94/\text{each} = 17104.0$					
(2/2) Clearance and					
grading of road land					
P-16 item - 2/2					
1.458 Ha @ $72697.88/\text{Ha} = 105993.0$					
(3/3) Excavation for road					
work in Soil (Box cutting)					
P-16, 20 item 3/3					
226.597 m^3 @ $103.85/\text{m}^3 = 23532.0$					
(4/4) Construction of Embankment					
with material obtained from					
Borrow pit (Box cutting)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-20 2400 4/4					
135.94 m ³ @ 62.09 m ³ =				2	8442 =
(5/5) Construction of Embank.					
with apt road cut from					
Broom pit 100 m lead					
P-20 2400 5/5					
3281.95 m ³ @ 176.27 m ³ =				2	578509.
(6/6) for 1000 m lead					
P-20 2400 6/6					
136.748 m ³ @ 259.79 m ³ =				2	35526 =

(7/7) Construction of sub-					
grade and earthen					
shoulder do do all					
Complete job					
P-37 2400 15/7					
1615.51 m ³ @ 263.32 m ³ =				2	425396.
(8/8) for ramp.					
P-38 2400 14/8					
131.25 m ³ @ 263.32 m ³ =				2	34561 =
(9/9) Construction of G.S.B. art					
P-27,30 2400 1/9					
968.61 m ³ @ 369.13 m ³ =				2	3575265

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10/10) Powder, layer, Spreading & Comp. (48m x 11m)					
P-30, 32 2 term 2/10					
500.729 m ³ @ 5802.87/m ³					2905665.
				2	
(11/11) Powder and applying Primer Coat SS,					
P-32, 33 2 term 3/11					
6413.0 m ² @ 60.28/m ²					386576.
				2	
(12/12) Powder and applying tack coat RS,					
P-33 2 term 4/12					
6413.0 m ² @ 20.73 m ²					132941.
				2	
(13/13) Powder, layer, adhy of fix Seal Surface					
P-33 2 term - 4/13					
6413.0 m ² @ 307.25 m ²					1970394
				2	
(14/14) Construction of on- reinforced RCC in road					
P-34 2 term - 6/14					
229.422 m ³ @ 9404.04/m ³					2157498
				2	
(15/16) Powder and fixing kilometa stone					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-35 2400 - 7/16 di					
4 Nos @ 2962.70 each =					11851 =
(15) 2400 on Stems					
P-35 2400 - 7/16 (11)					
8 Nos @ 819.40 each =					6555 =
(16/18) Boundary and fence typical masonry project Sign Board.					
P-35 2400 - 8/12					
5 Nos @ 11492.04 each =					57460 =
(17/18) Painting new letter of any shade					
P-35 2400 - 10/18					
132 Ch @ 0.72 / Ch =					95 =
(18/19) Boundary and fence Boundary pillar					
P-36 2400 - 9/19					
40 Nos @ 666.70 each =					26668 =
(19/20) Boundary and fence of netos, reflector Sign Board do do all Compute job.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P-36 2m	11/15				
(b) 600 mm epulata stone					
36 nos @ 4330.64 / each					155903=
(c) 600 mm Circular					
6 nos @ 5772.26 / each					34634=
(d) 600 mm x 450 mm rect.					
2 nos @ 5624.70 / each					11249=
(e) 900 mm side octagon					
6 nos @ 10187.96 / each					61128=
(f) 900 mm x 350 mm Hardwood					
20 nos @ 4510.51 / each					90210=
(26/20) Road marking work					
Hol app. thermo. Comm.					
P-36 2m 12/20					
347.0 m ² @ 784.24 / m ²					272131=
(21/21) Road marking work					
Hol app. thermo. Comm.					
P-37 2m - 13/21					
80.0 m ² @ 891.75 / m ²					71340=
(22/23) Planting of tree					
by the road side					
P-37 2m - 14/23					
170.0 nos @ 1248.41 / each					212230.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/24) Earthwork in Excavation for foundation					
P-21	2ten	3/24			
111.71 m ³ @ 383.28 m ³					42816=
(24/25) Provision Cement for M15 PCC in open foundation					
P-21	2ten	2/24			
7.92 m ³ @ 7279.57 m ³					57654=
(25/26) Provision Cement for PCC M20 in open foundation					
P-20	2ten	3/24			
33.40 m ³ @ 8034.96 m ³					268388=
(26/27) S.F/P/P Hysb bar reinforcement in foundation					
P-22	2ten	4/24			
0.16 MT @ 76109.30 MT					12177=
(27/28) PCC/RCC in substructure					
P-23	2ten	5/28			
16.24 m ³ @ 8334.21 m ³					135348
(28/29) Provision Weep holes					
P-23	2ten	6/28			
36 Nos @ 136.40/can					4910=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29/30) RCC 1m substructure					
P- 24				24m-8/30	
11.55 m ³ @ 8998.30/m ³					103930
(30/31) SIF/P/P H/SB bar over					
P- 23/24				24m-7/31	
1.14 m ³ @ 76309.72/m ³					86993
(31/32) Backfilling below abutment					
P- 25				24m-10/32	
34.28 m ³ @ 935.84/m ³					32081
(32/33) Pounding and laying filter concrete					
P- 24				24m-9/33	
19.82 m ³ @ 4475.77/m ³					88709
(33/34) RCC M ₃₀ in super-structure.					
P- 26				24m-12/35	
4.38 m ³ @ 9767.40/m ³					42781
(34/36) SIF/P/P Bar over 1m super structure					
P- 25				24m-11/36	
0.38 m ³ @ 77786.0/m ³					29559

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
38/38 Parapet Construction					
P- 26	26	24m	13m	37	
1.296 m ³ @	9767.40	m ² =	12659=		
36/38 Painting Parapet wall					
(Blau & white)					
P- 26	26	24m	13m	38	
6.36 m ² @	127.28	m ² =	810=		
37/39 Drainage Skewit					
P- 26	26	24m	14m	39	
4 Nos @	511.8	1 ea			2047=
38/40 Earthwork in excav for foundation					
P- 13	13	24m	11m	40	
15.66 m ³ @	383.28	m ³ =	6002=		
39/41 Providing PCC M ₁₅ as leveling course					
P- 13	13	24m	12m	41	
2.85 m ³ @	7279.57	m ³ =	20747=		
40/42 PCC 100 mm Substructure					
P- 13	13	24m	13m	42	
15.17 m ³ @	8334.21	m ³ =	126430=		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(41/43) Boundary & apply NP ₃ 1x6 wavy h pipe					
P- 13	2 ^{ten}			14/43	
7.50 m @	3140.73	m			23535=
(42/44) Boundary on boundary Wall of Hume pipes					
P- 26	2 ^{ten}			15/44	
12.48 m ² @	127.28	m ²			1588=
(43/45) Discontinuity of existing structure					
P- 21	2 ^{ten}			1/46	
(b) Cement mortar					
1.50 m ³ @	658.99	m ³			988=
(44/46) Render Cement Corn					
3.36 m ³ @	1525.28	m ³			5125=
(44/42) Discontinuity of existing structure Cement mortar					
P- 21	2 ^{ten}			2/47	
24.75 m ³ @	314.04	m ³			7772=
					14495639=

Continuation

