

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
2nd and final Bill of Construction work completed					
(All Bty vide TMB)					
Name of work - Bhitni to Jafarpur					
Under MR 3054					
Agency - Anjishu Construction					
Agreement no - 16/MPD/2022-23					
Date of Commencement = 10/08/23					
Date of Completion = 09/04/24					
Date of Actual Completion =					
Date of entry =					

①/1 Clearing and grubbing of road land					
P-23 2km - 1/1					
0.5350 Hec @ 72639.95/Ha = 38862 =					
②/2 Construction of sub-grade and cartton shoulder					
P-35 to 37 2km - 1/2					
1105.0 @ 254.42/m ³ = 281134 =					
③/3 Construction of GSB in Pot patch repair					
P-23 2km - 2/3					
75.60 m ³ @ 2687.27/m ³ = 203154 =					

Continuation

Co = 523150 =



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/9) Pounding & affixing					
take cost Rs.					
P-24 2m - 8/9					
8681.25m ² @ 16.0/m ² =					138900 =
(10/10) Pounding and lamm					
SDBC do. do					
P-24 2m - 9/10					
217.03 m ³ @ 13927.13/m ³ =					3022605 =
(11/11) Construction of Dry					
Lean Concrete					
P-24 2m - 10/11					
13.42 m ³ @ 4676.69/m ³ =					62761 =
(12/12) Construction of un-					
reinforced ^{PCC} M ₂₀ on road					
P-25 2m - 11/12					
216.0 m ³ @ 9074.79/m ³ =					1960155 =
(13/13) Pounding and fix					
Kilometer Duro					
P-31 2m - 1/13					
3 nos @ 3052.06/each =					9156 =
(14/14) 200 mm stone (procent)					
P-31 2m - 2/14					
11 nos @ 851.81/each =					93702 =

Continuation

7057893 =

7057893 =

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	No.	L	B	D	
(14/15) Boundary and fixin					
Place & Direction Bond					
P- 3		241	3/15		
1.92 m ² @		14955.34			$\frac{1}{2} = 28714 =$
(16/16) Boundary & fixin					
Retain ref 600 mm					
Equilateral triangle					
P- 31,32		241	4/16		
10 nos @		4443.12			$\frac{1}{2} \text{ each} = 44431 =$
(17/17) 600 mm circular					
P- 32		241	5/17		
6 nos @		4361.85			$\frac{1}{2} \text{ each} = 26171 =$
(18/18) 600 mm x 450 mm					
rectangular Board					
P- 32		241	6/18		
6 nos @		4218.11			$\frac{1}{2} \text{ each} = 25309 =$
(19/19) Boundary and fixin					
Boundary pillar					
P- 32		241	7/19		
76 nos @		721.05			$\frac{1}{2} \text{ each} = 54800 =$
(20/20) Printing new					
letter on new buffer					
P- 32		241	8/20		
792 m		0.72			$\frac{1}{2} \text{ CH} = 570 =$

Co. 7237888

Bf = 7237888

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	No.	L.	B.	D.	
(21/21) Planting of tree on the shoulder					
P-32 2ten-9/21					
226 Nos @ 1219.0 / each =					275494 =
					±
(22/22) Pounding & Laying Hot cobb. thermo Compound					
P-32 2ten-10/22					
535.0 m ² @ 824.07/m ² =					440877 =
					±
(23/23) Pounding and fixing typical m/c Project Sign Board					
P-25 2ten-12/23					
2 Nos @ 11416.76 / each =					22833 =
					±
(24/24) Earthwork for excavation for foundation					
P-25 2ten-13/24					
95.92 m ³ @ 383.28/m ³ =					36764 =
					±
(25/25) Sand filling for foundation					
P-25 2ten-14/25					
2.024 m ³ @ 591.17/m ³ =					1197 =
					±
(26/26) Pounding for open foundation					
P-26 2ten-15/26					
14.242 m ³ @ 7437.25 =					105921 =
					±
					60 = 8120974 =

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	No.	L	B	D	
(27/27) Brick masonry in Cm (1:4) in foundation P-26 2 nd floor 16/27					56.32 m ³ @ 5938.81/m ³ = 334530 =
(28/28) Brick masonry in Cm (1:4) in Sub-structure P-26 2 nd floor 17/28					39.394 m ³ @ 6598.16/m ³ = 259928 =
(29/29) Rcc/Rcc Masonry substructure P-26 2 nd floor 18/29					4.428 m ³ @ 8255.60/m ³ = 36556 =
(30/30) Proun Drop Bituminous Painting over top surface P-26 2 nd floor 19/30					15.0 m @ 19.16 /m = 287 =
(31/31) Proun Drop and Laying Rcc masonry Deck Slab P-26, 27 2 nd floor 20/31					8.010 m ³ @ 8929.26/m ³ = 71523 =
(32/32) S/F / P' HYSD bar					

Continuation

8823798 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
refaced iron structure					
P-27	2th	24/32			
1.109 m ² @ 87390.07/m ²					96916 =
(38/33) Round drop and					
filling joint Sedrooy					
P-27	2th	22/33			
15.0 m @ 56.53/m =					848 =
(34/34) Brick masonry in					
cm (113) in structure					
P-27	2th	23/34			
4.32 m ³ @ 6279.23/m ³					27126 =
(35/35) Plastering with					
cm (114) on brick work					
P-33	2th	1/35			
88.10 m ² @ 212.40/m ²					18712 =
(36/36) Round drop 15mm					
Cement pointing					
P-33	2th	2/36			
29.76 m ² @ 67.03/m ²					1995 =
(37/37) Round drop weep					
holes in Arch & window					
P-27	2th	24/37			
40 nos @ 142.73/each =					5709 =

Continuation

8975104-

Continuation