

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Contractor:-					Rakesh Kumar Singh At- Vfrail chowk, polytechnic Ramnagar purnea
Name of work:-					Const. of RCC H.L Bridge in Mugalya purandaha purb panchayat in Barabur 4

Continuation

Final Bill of Construction Work.

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Sch. XLV-Form No. 134

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	No.	L.	B.	D.	
①/1 E/work in excav. for structures Comp as per draw and TS = 654.82 m ³ vide Bly MB- 11(1) A-82 @ Rs 288 = 02/m ³ = Rs 188601 = 00					
②/2 providing and laying p.c.c. m-15 levelling course. = 27.7/m ³ vide Bly MB 11(1) P-82 @ Rs 7033 = 15/m ³ - Rs 194889 = 00					
③/3 providing and laying R.C.C. m-30 in pile cap = 305.69 m ³ vide Bly MB 11(1) P-82 @ Rs 8028 = 12/m ³ = Rs 2454116 = 00					
④/4 Bored cast in situ pile of m-35 grade R.C.C. = 452.0 m vide Bly MB 11(1) P-82 @ Rs 18259 = 78/m = Rs 8253421 = 00					
⑤ s/f/f HYSD bar reinf. in found- -ation Comp. as per draw & TS = 67.409 MT vide Bly MB 11(1) P-82 @ Rs 75106 = 43/MT = Rs 5062849 = 00					
⑥ providing and laying R.C.C M-30 in sub structure. (i) up to 5.0m height = 173.344 m ³ vide Bly MB 11(1) P-82 @ Rs 8333 = 48/m ³ = Rs 1444559 = 00					

Continuation

90-Rs: - 17598435 = 00

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(ii) from 5.0m to 10.0m height = 23.98 m ³ vide Qty MB-11(i) p-83 @Rs 8417 = 18/m ³ = Rs 201844 = 00					
(7/7) providing and laying Rec. m-35 in sub-structure = 9.14 m ³ vide Qty MB 11(i) p-83 @Rs 8548 = 80/m ³ = Rs 78136 = 00					
(8/8) s/f/f HYSID bar reinf in sub structure comp. as per draw. and TS = 23.01 MT vide Qty MB 11(ii) p-83 @Rs 75257 = 08/MT = Rs 1731665 = 00					
(9/9) s/f/f in true line and level POT-PTFE Bearing 12 Nos vide Qty MB-11(i) p-83 @Rs 49978 = 18/each = Rs 599738 = 00					
(10/10) s/f/f in true line and level Elastomeric Bearing 131475.00 cum vide Qty MB 11(i) p-83 @Rs 0.83/cum = Rs 109124 = 00					
(11/11) providing and fixing weep holes = 156 Nos vide Qty MB-11(i) p-83 @Rs 136 = 46/each = Rs 21288 = 00					

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c/o - Rs 20340230 = 00

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	No.	L.	B.	D.	
(12/12) providing Back filling behind Abutment = 215.82 m ³ vide & MB II (i) P-84 @ Rs 676.60/m ³ = Rs 146024=-					
(13/13) providing and laying filter media. = 107.51 m ³ vide & MB II (i) P-84 @ Rs 3906.69/m ³ = Rs 420008=-					
(14/14) providing and laying R.C.C. m-30 in super structure = 220.622 m ³ vide & MB II (i) P-84 @ Rs 9286.28/m ³ = Rs 2048758=-					
(15/15) S/F/F H4SD bar reinforcement in super structure = 35.76 MT vide & MB II (i) P-84 @ Rs 76443.30/MT = Rs 2733612=-					
(16/16) providing and laying cement concrete wearing course = 25.79 m ³ vide & MB II (i) P-84 @ Rs 16913.56/m ³ = Rs 436201=-					
(17/17) Construction of R.C.C. Railings = 105.68 M vide & MB II (i) P-84 @ Rs 4165.87/M = Rs 440249=-					
		</o=Rs	26565	082=-00	

Continuation

B/T=Rs

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	No.	L.	B.	D.	
(18/18) providing drain spout = 16 Nos vide Bly MB 11(i) P-85 @ Rs 476 64/each = Rs 7626=a					
(19/19) providing p.c.c M-15 levelling course below approach slab = 8.87 m ³ vide Bly MB 11(i) P-85 @ Rs 6448 = 34/m ³ = Rs 57197=0					
(20/20) providing R.C.C. M-30 for approach slab = 20.53 m ³ vide Bly MB 11(i) P-85 @ Rs 13344 = 14/m ³ = Rs 273955=					
(21/21) providing and fixing stretch seal Expansion Joint = 25.35 m vide Bly MB-11(i) P-85 @ Rs 12030 = 72/m = Rs 304979=					
(22/22) providing and fixing Compressive fibre board = 25.35 m vide Bly MB 11(i) P-85 @ Rs 293 = 27/m = Rs 7431=					
(23/23) providing and fixing 20 mm thick pre moulded Joint filler board = 25.35 m vide Bly MB 11(i) P-85 @ Rs 412 = 10/m = Rs 10447=					

Continuation

70-Rs 27226720=a

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/24) providing and laying Boulder pitching on slopes					
= 235.84 m ³ vide Bly MB 11(i) p-86					
@ Rs 3903 = 03/m ³ = Rs 920490 =					
(25/25) providing and laying filter material underneath slope pitching					
= 52.21 m ³ vide Bly MB 11(i) p-86					
@ Rs 4259 = 30/m ³ = Rs 222378 =					
(26/26) clearing and grubbing of Road land					
= 0.29 Hact. vide Bly MB 11(i) p-86					
@ Rs 50148 = 62/Hact Rs 14543.					
(27/27) Const. of Embankment with approved material					
= 2539.546 m ³ vide Bly MB 11(i) p-86					
@ Rs 155 = 23/m ³ = Rs 394214.					
(28/28) Const. of Subgrade with earthen shoulder					
= 261.112 m ³ vide Bly MB 11(i) p-86					
@ Rs 156 = 97/m ³ = Rs 40987 =					
(29/29) Construction of Granular subbase with well graded materials					
@ Rs 2881					9332 =

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