

To continue M.B No- 7323

1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction of Rice bridge				
	in Patna Bakuliyarbur Four Lane				
	(H.A. 20) Ke 49th KM to Chard-				
	Nagarkhassa RCD Road Ke 5th KM.				
Agency -	Sri Sanjay Kumar.				
Ag. No -	05 / SRD / 20.09.2019.				
Work order -	20.09.2019.				
Completion -	19.09.2019.				
	B-F -				11,27,04,124/-

(33/80) Construction of Rice Railing

of M/s grade etc and complete -

Qty. vide M.B No. 7323, P-88

178.08 m @ 494.96/m - < 7,66,216/-

(34/81) PIF Drainage Spones

Complete as per drawing etc -

Qty. vide M.B No 7323, P-88

32 Nos @ 665.16/each - < 2,12,851/-

(35/84) PIF Stop Bed expansion

Joint etc and complete -

Qty. vide M.B P- 89
(7323)

42.25 m @ 13199.25/m - < 5,57,668/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/85) P11 20mm thick Pro moulded Joint filler etc etc etc etc -					
Qty. see TMB P-89					
33.80 m	w	321.82/m			10878/-
H.L. Bridge (2x 18.75 m)					
(87/107) E.P.W. in excavation in studies etc etc etc -					
Qty. see MB No 7323, P-89					
552.728 m ³ @		319.65/m ³			176,678/-
(88/108) P11 R.C.C. M15 grade Lari Course Below tile cap etc -					
Qty. see MB No 7323, P-89					
27.702 m ³ @		6480.25/m ³			1,79,516/-
(89/109) P11 R.C.C. M30 grade in open foundation etc etc etc -					
Qty. see MB No 7323, P-89					
205.69 m ³ @		7748.56/m ³			23,68,657/-
(90/110) Band cast in situ M35 grade R.C.C. Pile etc etc etc -					
Qty. see TMB P-90 (MB No 7223)					
452.00 m		18069.96/m			81,67,624/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(47/117) STIFF POT PTFE bearing etc see Computable -					
Qty. vide MB No. 7323, P-91					
12 Nos @ 49200 each -				6	59,0400/-
(48/119) Providing weep holes in B-M / SM etc see Computable -					
Qty. vide MB No. 7223, P-91					
72 Nos					
36 nos vide MB No. 7358, P-35					
108 nos @ 140.88 each -				6	15,215/-
(49/122) PIL Rce M20 grade in Super Structure etc see Computable -					
134.669 m ³ vide MB No. 7323, P-92					
41.685 m ³ vide MB No. 7358, P-34					
176.354 m ³ @ 8676.62/-				6	15,30,157/-
(50/123) STIFF Reinforcement in Super-Structure etc see Computable -					
20.968 M-T vide MB No. 7323, P-91					
3.190 M-T vide MB No. 7358, P-34					
24.158 M-T @ 74340.90/M-T -				6	17,95,927/-

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Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(51/124) P/L C.C. wearing course of 1430 grade etc etc					
27.26 m ² wide MB No. 7358, P-35					
@ 17005/m ²				6	4,65,192
(52/118) S/HF elastomeric bearing etc etc					
@ 14.14 m MB No. 7358, P-35					
131475 cc @ 0.93/cc				6	1,22,272
(53/119) Strip Seal expansion Joint etc etc					
25.35 m wide MB No 7358, P-35					
@ 13199.25/m				6	3,34,601
(54/130) P/F 20 mm thick Com Fibre board etc					
33.80 m wide MB No 7358, P-35					
@ 321.82/m				6	108781
(53/131) P/F Joint filler in exp. Joint etc					
33.80 m wide MB No 7358, P-35					
@ 452.22/m				6	152859
				6	13,74,89,512

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