

97 SBD/ NABARD 2020-21

H.L. Rec Bridge NH-71 Banda Post Balwa
Palakdalit Pota,

~~NABARD~~

Measurement Book

Schedule XLV-Form No. 134

Barysi

DIVISION

Dagpur

SUB-DIVISION

Jaya Anwar

14125

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of work					
(1) Excavation for foundation of structure					
(vide item 4P-6)					
379.22 M ³ @ B 310 = 78 / M ³ - B					117854 = 10
(2) Provision & laying PCC 115 grade in open form.					
(vide item 5P-17)					
23.33 M ³ @ B 6084 = 76 / M ³ - B					141957 = 10
(3) Rcc grade M30 in pile foundation - all comp.					
126.69 M ³ (vide item 8P-19)					
126.69 M ³ (vide item 11P-21)					
253.38 M ³ @ B 8122 = 88 / M ³ - B					2058175 = 10
(4) Bored cast in situ Rcc M35 grade Rcc pile - all comp.					
(vide item 1P-12)					
376.02 M ³ @ B 17883 = 22 / M ³ - B					6724091 = 10
(5) S/F / Placing HYSD bars in foundation - all comp.					
46.316 MT (vide item 2P-3)					
7.770 MT (vide item 6P-8)					
7.770 MT (vide item 9P-21)					
61.856 MT @ B 5353 = 253 / MT - B					331184 = 24
(6) Provisioning steel liner 10 mm thick on each 6 mm steel					
(vide item 3P-14)					

Continuation

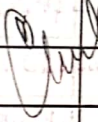
B 12353261 = 10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.40 MT @ B		6474	1034	MT-B	643519.00
(7) Provisional and constructive temporary island					
(vide item 4P-14)					
2.00 No @ B		56247	89	each B	112496.00
(8) Provisional and constructive one span service road					
(vide item 5P-14)					
31.11 MT @ B		3672	20	MT-B	114242.00
(9) Carrying out initial load test at pile 2.50 time					
(vide item 1P-16)					
1.00 No @ B		15000	00	each B	150000.00
(10) Carrying out Routine load test at pile 1.5 time					
(vide item 2P-16)					
1.00 No @ B		125000	00	each B	125000.00
(11) Carrying out horizontal load test at pile 1.5 time					
(vide item 3P-16)					
1.00 No @ B		100000	00	each B	100000.00
(12) S/F/Placing HYSD bar in sub structure - all comp'					
1.520 MT (vide item 7P-19)					
1.520 MT (vide item 10P-2)					
3.040 MT @ B		53693	14	MT B	163227.00
				B	13761745.00

Continuation

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7/4/22

Letter. NO - 42 Dated- 06-04-2022

Allotment- 1,09,74,269 = w

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