

Name to work —

1

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 measurements relating to each work)

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	

Name of work: Construction of H.L.
Bridge in Babubarki to Tirkutta Road
over Balan River at Babubarki
Block under NABARD.

Agency: M/s Sanjay Construction Co.

Agreement No: 41 SBD 2019-20

Date of Start: 11.02.20

Date of completion: 10.02.21

Agreement Amt: 32967525/-

Rate Accepted: 10% below.

Measurement

(1) Prov. 44.50 bar in Rice Adn
Bored cast-in-situ Rice Pile mm
all corr. Correl 106 at 84

Abutment (1) P₁ 25mm ϕ

25 No x 12.10 = 300.10

25 No x 9.05 = 226.25

526.25 m @ 3.86 kg/m = 2033.43

16mm ϕ

13 No x 3.20 = 41.60m

@ 1.58 kg/m = 65.738

10mm ϕ

121 No x 3.30 = 399.30

@ 0.62 kg/m = 247.57

re 2.34672 mt.

Continuation

Sum
20/1/21
ve

Est on AIC Bill

ABSTRACT OF COST

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/8) Prov HYSD bar in foundation with cutting bending binding and placing with all cost comp job at beg QV7m6Pm (1) to (7) Item (1) (3) (5) (7) (9) (11) (13) (15) (17) (19) (21) (23)					
Qty = 208	2344	62	9		21.10158
	1938	36	5		9.6918
					30.79338 m ²
(2) 61047 = 42/m² →					1879856 =
(3) Prov Borad cut in 6m m 35 m pile with all					
cost comp job at beg QV7m6Pm (1) to (7) Item (2) (4) (6) (8) (10) (12) (14) (16) (18) (20) (22) (24) (26)					
Qty = 18.10	14				252.10 m ²
(4) 16614 = 94/m² →					4186965 =
(3) Prov Cost of Embankment material obtained from borrow area at 8/8 QV7m6Pm (5) 92cm (29)					
Qty = 900					10 m ³
(4) 174 = 28/m² →					157275 =
					6224096 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 26 Prov. G.S.B. Grd. in road Mh all conf comp - 1/2 al 1/2 Q rambel no 892m 92 Qty = 110. km @ 3091 = 96/m ² — 34011620					
5 3 Prov. Mancy of Tempary Deland with all conf Comp 1/2 al 1/2 Pter (1) Q rambel no 892m 92 Qty = 1 no @ 216254 = 87100 — 21625520					
					678046720
Add 12% G.S.T. — 6(+) 81365620					
Add L.V. L.C. — 6780520					
					766192820
Less 10% below 67 76619320					
					689573520
Kumar 01/02/21 1/2.					