

92 SBD/ 2020-21 NABARD.

RCC HL Bridge of Charaya to Bhaisa.

NABARD

Schedule XLV-Form No. 134

Date of Agreement - 30-01-2021

Date of completion - 29-01-2022

Bair

DIVISION

Bair

SUB-DIVISION

3.10% Bel

MEASUREMENT BOOK

Singh Kumar

1386.
1387

2nd on A/c Bill

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of					
R.C.C. HL Bridge of					
Charraiga to Bhasia					
Name of Agency - Sanjeet Kumar					
Agreement No - 928BD/2020-21					
Date of start - 30.01.2021					
Date of completion - 29.01.2028					

ABSTRACT OF COST

(1/6) Providing and constructing
- King Temp Earth

island — do — do

Vide Page No (1), MB No (1386) = 01 Num

@ Rs 75,544.65 each - Rs 75,545 =

(2/7) P/W and Const. one span

service road to reach

island location - do do

Vide Page No (1), MB No (1386) -

- 14.50 Rm.

@ Rs 38,47.47/Rm - Rs 55,788 =

(3/5) S/F/F HYSD bar rein-

-forcement in foundation

— do — do —

Vide Page No (2), MB No (1386)

43,784 MT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide page No. (23), MB No. (1387)					14.165 MT
vide page No. (33), MB No. (1387)					10.408 MT
vide page No. (39), MB No. (1387)					14.165 MT
					82.522 MT
@ Rs 54,219.20/MT					Rs 44,74,273 =
(4/4) Bored cast-in-situ M35 grade R.C. Pile - du-ch					
vide page No. (2), MB No. (1386)					408.0 MT
@ Rs 16,536.16/m					Rs 67,46,753 =
(5/10) S/F/F HYSD bar reinforcement in substructure — do — do —					
In MB No. (1387)					
vide page No. (24)					3.209 MT
vide page No. (25)					2.209 MT
vide page No. (27)					1.858 MT
vide page No. (28)					1.467 MT
vide page No. (29)					0.096 MT
vide page No. (30)					0.239 MT
vide page No. (30)					0.320 MT
vide page No. (31)					0.172 MT
vide page No. (33)					1.632 MT
vide page No. (35)					4.878 MT
vide page No. (36)					0.155 MT
vide page No. (36)					0.477 MT
vide page No. (37)					0.320 MT

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide Page No (37)				0.172 MT	
vide Page No (40)				3.209 MT	
vide Page No (42)				2.209 MT	
vide Page No (43)				1.858 MT	
vide Page No (44)				1.467 MT	
vide Page No (45)				0.096 MT	
vide Page No (46)				0.239 MT	
vide Page No (46)				0.320 MT	
vide Page No (47)				0.172 MT	
				<u>26.774 MT</u>	
				@ Rs 54,378.96 / MT	R 1,455,942 =

6/11) E/W in excavation - do-do					
M/B No. - (1387)					
vide Page No (21)				166.64 m ³	
vide Page No (31)				177.31 m ³	
vide Page No (38)				<u>166.64 m³</u>	
				510.59 m ³	
				@ Rs 305.42 / m ³	R 1,55,944 =
7/2) P/V levelling course below					
pipe pile cap - 15 - do-do					
M/B No (1387)					
vide Page No (21)				10.21 m ³	
vide Page No (31)				7.29 m ³	
vide Page No (38)				<u>10.21 m³</u>	
				27.71 m ³	
				@ Rs. 6110.84 / m ³	R 1,69,331 =
(8/3) R.C.C. grade M30 in substructure					
pile foundation - do-do					
M30					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M.B. No. (1387)					
Vide Page No (25)			112.91	m ³	
Vide Page No (23)			79.87	m ³	
Vide Page No (42)			112.91	m ³	
			305.69	m ³	
② Rs 6877.33/m ³ — Rs 2,102,331=					
(9/8U) R.C.C. grade M-30 in					
sub structure Abutment					
CAP A-2 — do — do —					
M.B. No. (1387)					
Vide Page No (31)			12.10	m ³	
(10/8U) R.C.C. M30 in substructure					
in pier shaft — do —					
M.B. No. (1387)					
Vide Page No (34)			112.28	m ³	
(11/8U) R.C.C. grade M30 in sub-					
structure Abutment cap A-2					
M.B. No. (1387)					
Vide Page No (47)			12.10	m ³	
(12/8U) R.C.C. M30 in Pier cap					
M.B. No. (1387)					
Vide Page No (38)			30.91	m ³	
(13/8U) R.C.C. M30 in substructure					
Abutment shaft A-1					
M.B. No. (1387)					
Vide Page No (26)			25.24	m ³	
14/8(i) R.C.C. M30 in substructure					
up to 5m height — do — do					
M.B. No. (1387)					
Vide Page No (26)			22.80	m ³	
15/8U) R.C.C. grade M30 substructure					
Abutment shaft A-2					
M.B. No. (1387)					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide Page No (42) - 25.24 mb					
(16/81)) Rec M30 on sub structure					
Return wall - 2					
MB No (1387)					
vide Page No (42) - 22.80 mb					
				165.87 mb	
				163.47 mb	
@ R 7153.35 / mb - R 1186526					116935
(16/12) P/V weep holes - do-do					
MB No (1387)					
vide Page No (26) - 24 Num					
vide Page No (26) - 36 Num					
vide Page No (42) - 24 Num					
vide Page No (42) - 36 Num					
				120 Num	
@ R 121.50 each - R 14,580.00					
(17/14) P/V and laying filter media					
MB No (1387)					
vide Page No (47) - 84.18 mb					
@ R 3164.67 / mb - R 2,66,402					
(18/13) Back filling behind abutment					
Return wall - do - do					
(MB No 1387)					
vide Page No (48) - 184.00 mb					
@ 804.98 / mb - R 1,48,172					
					R 1,68,51,591.20
Less 3.10% - R 5,22,399.20					
C.O - R 1,63,29,192					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. & R. 1,	63,29,192
Add 1y. L.C.			—	R. 1,	63,292
Add 12y. Grist			—	R. 19,59,503	
				R. 1,	84,51,98
Less previous payment			—	(R. 10,30,68)	
				R. 83,21,304	
				14/7/14	9dms
				14-7-21	30r