

H.L. Bridge on Gehua River at Daldal To Khogbiri Road.

Ceuf. - Govind Kumar Jha (NABARD)

Schedule XLV Form No. 134.

Executive Engineer
Rural Works Department
Works Division, Bhubaneswar

DIVISION

MADHEPUR

SUB-DIVISION

1956

Measurement Book

Dr. Govind Kumar Jha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) STEEL HYSD bar reinforcement in " Super structure wall " Comp. job.					
9.027 m.T. D.U.T. MBP - (32)					
3.002 m.T. " D - (8)					
9.148 m.T. " D - (41)					
3.002 m.T. " D - (43)					
24.179 m.T.					
@ 56590.253/m.T. - PS.					1368296 t
(15) Plaster & drainage spouts " Complete					
16.0 Nos. D.U.T. MBP - (45)					
@ 534.087/each - PS.					8545 t
(16) Plaster & fixing 'logo' " of Missy Project " board wall comp job.					
01 No. D.U.T. MBP - (32)					
@ 7500.00/each - PS.					7500 t
(17) Plaster & fixing of 'logo' " of Citizen board " wall comp job.					
01 No. D.U.T. MBP - (32)					
@ 9500.00/each - PS.					9500 t
					PS. 24435522 t
Add 12% CST (4)					PS. 2932263 t
Add 17% LOSS (4)					PS. 244355 t
C.O. D.B.					27612140 t

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Herb Protection 2 x 19.32 m x 0.36 x 0.13 x 1.85 m					17.51 m ³
Kerb - 2 x 19.32 m x 0.45 m x 0.30 m					5.22 "
					0+7 = 45.78 m ³
(2) Providing Drains					
Spouts complete					
2 x 2 x 4.00 m No.					16.00 Nos
Alchir 19/5/22 AC MAHAR 19/05/2022 SB					

Drd in AEC Bill

Abstract of cost

Name of Work - Construction of

RCC Bridge in Chelva River

at Daldal to Khajri Road

Agency - Sri Gaurid Kumar Jha

Agreement No. - 17/SBD/2021-22

Date of commencement - 30-09-2021

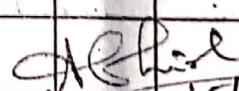
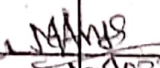
Date of completion - 29-07-2022

(1) Earth Work in excavation

for structure all comp.

663.13 m³ D.V.T. MRP (23)

@ 305.423 / m³ - PS- 202535/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. P.S.		276121401
Add 10% S. fee (F)					
			A - (18), (31) - P.S.		809.66 t
(i) 20 mm = 78.27 m ² @ 664.91/m ²					4795 t
(ii) 10 mm = 52.85 m ² @ 668.80/m ²					3535 t
(iii) C. sand = 66.06 m ² @ 175.80/m ²					1161 t
				Rs.	27702597 t
less 3.45% as per agg (J.M.)					955740 t
				Rs.	26746857 t
less p/v payment (J.M.)					21041471 t
				Rs.	5705386 t
 21/5/22 A.C.  21/05/22 M.M.S.					

A.H. C.
4/6/22
B.K.