

Sagar Churaman Banpuria Bridge to long

Executive Engineer

R.W.D. (W) Division

Mothari

Measurement Book

Schedule XLV-Form No. 134

A. E. R. W. D. (W)

DIVISION

Kataws

SUB-DIVISION

M.B. H - 6063

Final
2nd on A/c Bill

114
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Const ⁿ from road					
N/12- Sagor churaman					
Bandpuria bridge					
to Logg under					
masonry (sc)					
Agency - mat a pani infra					
structure pvt Ltd					
moh - chotla Barigapur					
East chandpur					
Agreement no - 88 SBI/2020-21					
Agreement Value - 85191892					
Date of start - 03-02-2021					
Date of Completion - 02-02-2022					

Record Entry					
(1) Const ⁿ of unreinforced					
plain cement concrete					
pavement T. & clause 1501					
10x30m x 3.75m x 0.16m					180 m ³
10x30m x 3.75m x 0.16m					180 m ³
10x30m x 3.75m x 0.16m					180 m ³
3x30m x 3.75m x 0.16m					18 m ³
1x10m x 3.75m x 0.16m					6 m ³
					600 m ³
1% Curve					6.0 m ³
					<u>= 606.00 m³</u>

Final
28.01.2022
Continuation
SB

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$Pf = Rs 7024111 = \infty$
					1 y. (Labour cess = $P\&H$) $70241 = \infty$
					12 x OSF = $P\&H$ $842893 = \infty$
					$R\&S 7937245 = \infty$
					Add Seigniorage fee $R\&S 61179 = \infty$
					$7998424 = \infty$
					Less $7998424 = \infty$
					Lease Agreement 0.11% = $P\&H$ $8798 = \infty$
					$7989626 = \infty$
					Private payment $P\&H(-)$ $2100976 = \infty$
					Limit $R\&S$ <u>5888650</u> = ∞
					$3257644 = \infty$
					$02/02/2022$ $02/02/2022$
					SE AS
					$C\&P$ $20/3/22$