

Chitra

NABARD

Schedule XLV Form No. 134.

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RAMCHANDRA DH TO PATJOR

DIVISION

Agreement no - 10/50312/NAABARD/23 SUB-DIVISION

Measurement Book

Nitesh Kumar Singh

1849

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of work:- const. of H.E. RCC bridge over Agr. ch. between Ramchurnbadh to Pat soni					
Name of Agr.:- Nitish Kr Singh					
A/c No. 10/CRD/X/Abad/23-24					
Date of start:- 31/10/23					
Time of compl.:- 30/4/25					
Date of meas.:-					

① Earthwork in excavation in					
foundation in					
Abutment A2 do					
do as per					
1 x 9 x 5.4 x 1.95 = 94.77 m ³					
② G/W in excavation in foundation in					
② Plv leveling course					
Mix grade A2					
do. do as per					
③ 1 x 9 x 5.4 x 0.15 = 7.29 m ³					

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2)	Excavation for				
	structure earth				
	work do above				
	151.63m ³ vthp-9				
	94.77m ³ vthp-13				
	246.4m ³ @ 186.850				Rs. 46039.20
(2/3)	ply and Laying				
	PCC mix grade				
	do do above				
	11.66m ³ vthp-9				
	7.29m ³ vthp-13				
	18.95m ³ @ 7216.160				Rs. 136746.80
(3/4)	Bored cast-in				
	Site M30 grade				
	do do above				
	192m @ 17172.110				
	vthp-9				Rs. 3298005.20
(4/5)	ply plane cement				
	concrete in open				
	foundations R.C.M35				
	grade do do above				
	126.684m ³ vthp-10				
	29.866m ³ vthp-15				
	206.55m ³ @ 8652.037				Rs. 1787284.00
(2/3)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/6) supply of 14mm and 16mm of 14mm bar in foundation slab and 20mm					
35.27MT vtm (10)					
3.83 MT vtm (14)					
39.1MT @ 78048.250					
					RS 3051685
(6/10) plv 14mm bar in					
Sub structure					
do do					
2.972MT vtm (10)					
(6/11) 2.04MT vtm (15)					
4.73MT vtm (6)					
2.91MT vtm (12)					
0.189MT vtm (18)					
1.618MT vtm (20)					
14.473MT @ 78048.254					
					RS. 1129592 = 00
(7/18) plv RCMBS					
grade in sub					
structure do do					
13.78MT vtm (16)					
17.26 MT vtm (18)					
0.490MT vtm (18)					
0.307MT vtm (18)					
11.342MT vtm (20)					
0.245MT vtm (20)					
					9449351 = 00

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