

Chhota

NABARD

Schedule XLV Form No. 134.

RAMCHANDRAJI TO PATTORI
DIVISION

Agreement No - 10/5017/NABARD/23 SUB-DIVISION

Measurement Book

Nitesh Kumar Singh

1849

Name of Work-

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: constn of					
H.I R.C Bridge over					
Aray in between					
Ranchmehraiah to					
Patjari					
Name of agcy: Nidesh					
Kumar Singh					
Agcy No -					
Date of start - 31/10/2023					
Time of completion - 30/4/25					
Date of ment -					
Below - 0.75% Hx per Agt					
<u>Measurement</u>					
①	clearing and				
	grubbing road				
	Land 20-20				
	at per 619				
	$6 \times 30.0 \times 8.45 = 1521m^2$				
	$1 \times 20.0 \times 8.45 = 169m^2$				
	$= 1698m^2$				
	or 0.169 Hkt				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) Excavation for Structures earth Work in excavation do. do as per 94.77 m ³ vtm p (4) 56.862 m ³ vtm p (4) 151.63 m ³ @ 186.850 Rs. 28332=					
(2/3) Plv and Laying PCC mix landing course do. do per sq					
7.29 m ³ vtm p (5) 4.37 m ³ vtm p (5) 11.66 m ³ @ 7216.160 Rs 84140=					
(3/4) Boxed wall in Side Mangrade do. do as per 144 m vtm p (4) 48 m vtm p (4) 192 m @ 17177.110 Rs. 3298005=					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(A/S)	plv	plene	corner		
	corner	in	open		
	Foundation	RCC	mix		
	do	as per	plan		
	126.684m ²			8653.037	
	vtmd - (5)			RC	1096201=
(5/6)	Supply	fitting			
(5/7)	in HYSD	bar	in		
	Foundation	do			
	do	as per	plan		
	21.86MT			vtmd (3)	
	7.28MT			vtmd (1)	
	3.83MT			vtmd (6)	
	2.30MT			vtmd (6)	
	35.27MT			@ 78048.23	
					RC 2752761=
(6/8)	plv	RCC	mass	in	
	substructure				
	do	as per	plan		
(6/10)	plv	HYSD	bar		
	in	substructure			
	do	as per	plan		
	2.014MT			vtmd (7)	
	0.958MT			vtmd (7)	
	2.972MT			@ 78048.23	
					RC 23195

Scanned with CamScanner