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Sri Chandra Sekharkasiyap
A/E RWD Sub Division

Bihangam J.

22/11/2017
Executive Engineer
RWD Works Division
Bakishunganj

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 992

Name of Officer _____

Date of first entry _____

Date of last entry _____

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:- Panchayat ke Motikant Chaudhary ke Ghar to Pakhar Tak Sadak Nisam kanya - Under N.D.B					
Name of Agency:- Pawan Kumar Roy - At + po - Larkari Udaipur Dist. Madhya Pradesh.					
Date of Start- 17-11-2022					
Date of completion- 16-11-2023					
Agreement no:- 23 S.D. 2022-23					
(1) Setting out pillars providing & fixing of working Bench Marks done - 01/10.					
R.F. — 3.70					
(2) Clearing & Grubbing Road land					
do do					

Continuation

ABSTRACT COST 1st R/A bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	paravaya				
	panchayat ke motikant				
	Chandray ke char to				
	pokhar Tak Gardh Nisam				
	Kudjhi vander N.D.R				
Agency:-	Pawan Kumar Rung				
	A-100 - Larkari, Indukhurgan				
	Dist - Madhupur				
Date of start:-	17-11-2022				
Date of completion:-	16-11-2023				
Agreement no:-	23EBD 2022-23				

①	Setting out pillars				
	providing & fixing of				
	working, RM & R.F				
	of side Tm (p) 1				
	B.M pillars				
	1 no @ 4500.41				4500.41
	R.F pillar				
	3 no @ 2057.89/10				6173.67

(2)	clearing and grubbing				
	Reed land				
	including de de				
	of side Tm (p) 2				
	0.65 Hec @ 59228.57/10				39386.96

for total 50064 = 04

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3)	Construction of Embankment with approved material de de 100mm St. y vide Table 5				
	1110.84 m ³ @ 209.90/m ³				
	RS = 233165 = 31				
(4)	Construction of Embankment with approved mat & Road up to 100mm St. y vide Table 5				
	277.71 m ³ @ 149.70/m ³				
	RS = 41573 = 18				
(5)	Construction of Sub grade & Embankment shoulder de de St. y vide Table 6				
	1508.54 m ³ @ 211.68/m ³				
	RS = 319327 = 74				
(6)	Construction of granular sub base by providing well graded material de de St. y vide Table 7				
	598.50 m ³ @ 297.31/m ³				
	RS = 1778329 = 03				

Continuation
total RS = 24,22,459 = 30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7)		providing & fixing			
		Large of plaster			
		de d			
		Qty vide mp (p) 2			
		2 no @ 10414.31/m ²			
				RS = 20828 = 62	
(8)		Earth work in			
		Excavation for			
		foundation de d			
		Qty vide mp (p) 3			
		132.15 m ³ @ 312.28/m ³			
				RS = 41267 = 80	
(9)		providing concrete			
		for plant & c.c.			
		in open foundation			
		de d			
		Qty vide mp (p) 3			
		9.510 m ³ @ 5749.91/m ³			
				RS = 54681 = 64	
(10)		Supplying Fitting			
		HYSD bar in			
		open foundation			
		de d			
		Qty vide mp (p) 3			
		0.239 m ³ @ 66670.61/m ³			
				RS = 15234 = 27	

total RS = 25,55,171 = 63

Continuation

