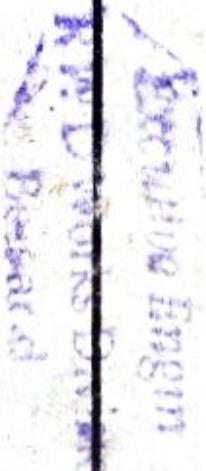


श्रीकृष्णगढ़ ज़िले का प्राचीन सिंहपुरा एवं बुराना देवी का अधिकारी अस्ति

Schedule XLV Form No. 134.  
(Addressed to No. 48 SBP 2020-21)

DIVISION

SUB-DIVISION



Block-Suppi.

# Measurement Book

Smt. Urmila Deric

(394)

# ABSTRACT OF CUST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Boundary and Survey					
1P1 Beach road - d - eP					
Oly ride TMBP (17)					
(1) 1P1 Beach road					
sector 707021.1m					
Opp 4432.92 km					
→ P 31/2.00					
2) (A) Appliance = 0.702 km					
Opp 2053.48/m → 1441.00					
3) clearing and scrub					
II) Road long - d - eP					
Oly ride TMBP - (13)					
Oly = 0.14 Ha					
Opp 49739.42 Ha					
→ P 6963.00					
4) Erosion for roadway in					
5) soil improvement					
— d - - - eP					
Oly ride TMBP - (18)					
Oly = 52.65 m <sup>2</sup>					
Opp 81.00/m <sup>2</sup>					
→ P 4275.00					
9. 15791.00					

AP 15791.6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) const of embankment across road & others					
	—	—	—	—	
6) area of TMB P - (23)					
Area (P) $\text{DT} = 530.15 \text{ m}^2$					
DT $187.51 \text{ m}^2$					
	—	R	99409.00		
7) const of gully and Gutter shoulder - d. E					
8) area of TMB P - (22)					
DT $270.64 \text{ m}^2$					
DT $189.39 \rightarrow R 51256.00$					
9) const of circular culvert base by one side cover					
selected (LSPB) - d. E					
10) area of TMB P					
(P) - (3) $\text{DT} = 44.54 \text{ m}^2$					
(P) - (18) $\text{DT} = 13.265 \text{ m}^2$					
$\text{DT} = 57.805 \text{ m}^2$					
DT $3141.66 \text{ m}^2$					
	—	R	184604.00		
11) area of LSPB P by Survey					
12) area of survey - d. E					
13) area of TMB P - (20) Area (Y)					
DT $804.89 \text{ m}^2$					
DT $2821.30 \rightarrow R 782946.00$					

R 1131006.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
g) Coast of Ummeyan					
General Ghat area					
— — — — —	QX				Mrs
Bye side TMBP	(2)	P.C.			
QY 400 437.107 ~					
QX 8379, 65m					
					43662804.0
h) Locomotive					
motor 1000 ft					
Bye side TMBP - (1)					
(9) 1/4 acres 2 ft.					
QY 2618.39 ft					
					R 5237.0
i) 200m stores 3ft.					
QY 702.57 m					
					— R 2123.0
j) pottery & brick factory					
1000ft x 1000ft					
— — — — —	QX				
Bye side TMBP - (23)					
QY 1000 ft					
(9) 600m = 4 ft.					
QX 5662.67 — 622657.0					
					4 4823821.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(b) 900 mns <del>estimated</del>					= 2 A.
Opp 6462.18 - PP 12924.0					
(c) 600 x 500 mns = 2 A.					
Opp 5507.53 - PP 11015.0					
(d) Boundary and Survey					
of net area -					
Plastic part - 2 A.					
Opposite TMBP (24)					
item 10					
Opp 140.40 m <sup>2</sup>					
Opp 947.57 m <sup>2</sup>					
					- PP 133039.0
(e) Boundary and Survey					
of open area place					
Total area - 2 A. 00					
Opposite TMBP - (24)					
item 11 Opp - 2 A.					
Opp 3600.96 m <sup>2</sup>					
					- PP 3600.0
(f) Boundary and Survey					
of typical boundary					
Information on Sign Board					
					- 2 A. 00
Opposite TMBP (14) and (29)					
					-
					PP 4984399.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
624 2 273					
2 5 46					
Off 11893.92/-					
— 94. 59 489.					
59 490.C					
12 50 42 889.C					
less 10% below ( ) 504389.C					
Appar D85( )					
44 4539500.C					
less 10% below ( ) 2600000.C					
approx ( ) 453183.C					
( ) 1899766.C					
AP 1986 557.C					
89 8 1986 557.C					
(100-10%) 453183.C 100-18 100-18	Drawn by 13/07/2014 RS				
1986 557.C					
1986 557.C					