

DADRI TO BASWARIA TOLA

(Linen)

Schedule XLV-Form No. 134.

आमलकानि विभागकानि प्रसिद्ध सुपरी DIVISION

आमलकानि विभागकानि प्रसिद्ध सुपरी SUB-DIVISION

MEASUREMENT BOOK

110-2761

प्रमाणित आगुन (समस्त)

2nd and A/C Bill

Volume of material

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Nilw. Construction to Road from					
Drain to Baswaria					
under masonry.					
Any - Rukhsana Khatoon					
Repin Sitamara					
Date of Slot -	30	12	2019		
Date of Cutback -	29	09	2020		
Date of Measurement -	30	12	2023		

(1) Construction to construct to

Materials used 100m to 1000m

In Road any do of

By Earth Level Chart

Chugra	Full Area	Net Area	Dist	Volume
00-00	1.969	—	—	—
50-00	2.380	2.175	50	108.725
100-00	2.380	2.380	50	119.000
150-00	2.397	2.389	50	119.425
200-00	2.379	2.388	50	119.400
250-00	2.412	2.396	50	119.775
300-00	3.802	3.107	50	155.350
350-00	2.852	3.327	50	166.350

Continuation

124-4(C) (a)(1)

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
1) Sitting mat laid on floor made cloth all cloth job					
Quater No (1)(b) P-5 ne 1-co pm					
@ 4378.29/Ha — m					4378.29
Sitting mat P-5 ne cloth all cloth job					
Quater No (1)(b) P-5 ne 1-co pm					
@ 2020.75/Ha — m					2020.75
2) Ching and gutter water					

Worked	S	SS			
Cable to 206					
On mile n 16	Q1	P-542			
070149					
Q4 49739	.471	149	-	x	3481800

(4) Exclusion of Road cutting			
in Road widening all cuttings			
Quarry No. (3) P-5214			
46.88 m ³ @ 8220/m ³ =			386570

(5) Costing & estimate	do	method		
Let 100 am	do	do all cable		
rob				
Quake s/n 10	(1)	AP-11	19/2003	
Qm 18751/m ³		m	35941=	w
		M	80	966200

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(6) Circular	6	13.1	20.96		6.20
for Paving					
Qty of concrete					10000
Qty of sand					6000
Qty of cement					1100
224.30 m ³					
Qty	142	62/m ³			33416.20
(7) Circular		12.313			
for Paving					
Qty of concrete					6000
Qty of sand					6000
Qty of cement					1100
73.42 m ³					
Qty	263	5.12/m ³			193470.20

(8) Circular		12.313			
for Paving					
Qty of concrete					6000
Qty of sand					6000
Qty of cement					1100
176.78 m ³					
Qty	21	12.46			16.88 m ³
					193.66 m ³
Qty	32	09.24/m ³			62150.20

(9) Circular		12.313			
for Paving					
Qty of concrete					6000
Qty of sand					6000
Qty of cement					1100
408.17 m ³					
Qty	79	80.39/m ³			3257.356.00
					4186709.00

[illegible]