

ਸ਼੍ਰੀ ਮਾਤਾ ਜਿਧਾਨੀ ਪੀਐਸ ਏ ਜਿਧਾਨੀ ਆਈ
ਫੀਲਡ !

Schedule XLV-Form No. 134

MMbSy-SC

Buxar

DIVISION

Tharhi

SUB-DIVISION

MEASUREMENT BOOK

ਸ਼੍ਰੀ ਮਾਤਾ ਜਿਧਾਨੀ ਪੀਐਸ ਏ

1618

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW - Krishna Ditch Road to Ditch Area Tol (mmsy) (SC)					
Day - 505 Bagnan Ditch					
Sidra Road Panna					
Ap No - 85BD / 2021-22					
Dated Estn - 26-04-23					
Work done - Nil					

~~26-04-23~~

ABSTRACT OF COST

- ① Clearance of cutting the Road Land
 $0.63 \text{ ha} \times 25 = 15.75$
 $5133 = 28 / \text{ha} \quad 32214 =$
- ② Removal - all type of trees & shrubs
 $0.01 \text{ ha} \times 25 = 0.25$
 $104 = 73 / \text{m} \quad 803 =$
- ③ Cost of embankment work & provision of road - all type
 $1006.88 \text{ m}^3 \times 25 = 25172$
 $183 = 28 / \text{m} \quad \text{Continuation} \quad - 184530 =$

6148846 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Acad 12x65					730622 =
Acad 1x60x65					61468 =
Add SF					80500 =
					7026436 =
Loss 24.38% for 1000 ft					1713045 =
					5313391 =
Loss for 1000 ft					2816844 =
					2496542 =
2606					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Kaidama Rikham Road to Rikham Ahar Talga (mngst) (CSC) -					
Agency SCS B. Ragman D. Boy Silasand, B. Uman					
Agto - 8535/2021-22					
Dated/Entry - 20-09-23					
① Rectangular Rains/Berms/					
Berms/ -					
$2 \times 2 \times 30 \times 1.125 \times 0.300 = 45 \text{ m}^3$					
$2 \times 14.0 \times 1.125 \times 0.300$					
					9.45 m ³
					54.45 m ³
② Rectangular Rains/Berms/					
Small -					
$2 \times 4 \times 30.0 \times 1.125 = 270 \text{ m}^3$					
$2 \times 2.0 \times 1.125 = 4.5 \text{ m}^3$					
					274.5 m ³
③ Rectangular Rains/Berms/					
Small -					
$35 \times 0.65 \times 0.40 = 9.1 \text{ m}^3$					
$18 \times 1.05 \times 0.40 = 7.56 \text{ m}^3$					
					23.225 m ³

Material Statement

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Earth — 78.305 m ³					
② S/CMS — 0.620 m ³					
③ Portulaca					
Comp. St. — RSt — 0.0063 m ³					
④ Portulaca — 0.044 m ³					
⑤ Portulaca					
⑥ Portulaca					
⑦ Portulaca					
⑧ Portulaca					
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