

Lilapur PMGSY Road to Berks Diharama

Schedule XLV-Form No. 134

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DIVISION

mmgsy (NDB)

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SUB-DIVISION

RBA construction

MEASUREMENT BOOK

1619

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Abstract of cost					
1) Name of work - Lila Pur PMDSY					
Road to Banka Dinanagar					
N/A - RBA Construction					
Assessment - SB2-08/23-24					
D.O.S - 19.07.23					
D.O.A.C - 30.06.24					
1) Restoration of Rain					
Out of Soil					
Qty = 54.68 m ² vide TMB P.No. 38					
@ 466.77 Rs = 25488.20					
2) Making of Berm /					
shoulder					
Qty = 376.88 m ² vide TMB P.No. 38					
@ 65.57 Rs = 24712.00					
3) Repair of pot hole					
Filler - do -					
Qty = 25.20 m ² vide TMB P.No. 38					
@ 397.42 Rs = 10015.00					
4) Maintenance of H.P					
C.D Culvert - do -					
Qty = 103 m ² vide TMB P.No. 38					
@ 1529.28 Rs = 4587.00					
5) Maintenance of C.D Slab					
pulver					
Qty = 1 No Continuation vide TMB P.No. 39					
@ 3105.13 Rs = 3105.13					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 Maintenance of Road					
Sign					
Qty = 0.11 km vide TAB					
0.13				P.R. - 39	
				@ 778.90 Rs =	125 →
				1406	188 →
7 Maintenance of 200 m					
stone 1 km stor					
Qty = 0.16 vide TAB P.R.					
				39	
				@ 778.90 Rs =	125 →
8					
i) Cutting of branches					
of tree					
Qty = 3 no vide TAB P.R.					
				@ 155.93 Rs =	468
ii) Cutting of shrub					
of tree					
Qty = 11 no vide TAB					
				P.R. 39	
				@ 9.58 Rs =	105.38m
					105 →
iii) Trimming of grass					
and weeds					
Qty = 4.86m ² vide TAB P.R.					
				@ 3.10 Rs =	16 →
				Rs =	68809 →
Add 18% U.S.T				(+)	12385 →
Add 1% L.C				(+)	688 →
				J.F	(+)
					404 →
					82286 →

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		D.F	RS	=	82286 ⁰⁰
10% below	as per	RS	(-)		8228 ⁰⁰
			RS	=	74058 ⁰⁰
<u>Subtotal</u>					
01/07/28					
JC					
Material Status					
Soil	=	97.54	@	35.25	= 3438 ⁰⁰
Bitumen	=	4.788	m ³		
Tack coat (RS-1)	=	0.005	M.T		
Bitumen	=	0.0478	M.T		
Agg. Stone	=	0.68	m ³		
		3.672	@		
		0.68	@	886	= 602
					4040

S.F 10% = 4040

Subtotal
01/07/28
JC