

PAVAT BAHAL BAHADH

Schedule XLV-Form No. 134

MH 684/50

2
Sikha Singh, Jyoti
DIVISION

21014 P. 21014
SUB-DIVISION

MEASUREMENT BOOK

2100

SHREYA TECA DEVELOPERS

2nd - Year maintenance Bill

71

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work--maintenance of road from					
Balat res pitch to baghi bandh					
Agency-- Shree A techma					
Agreement No-- SI. S.B.D-2018-2019					
Date of start-- 27/12/2018					
Date of completion-- 22/02/2022					
(Record-measurement)					
1) Restoration of raincuts-- -- -- -- of cft					
	06X05	$(0.90+0.80)$	$\times 0.300 =$	7.65 m ³	
	08X06	$(1.00+1.10)$	$\times 0.300 =$	15.12 m ³	
	09X07	$(0.90+0.80)$	$\times 0.300 =$	16.06 m ³	
	08X07	$(1.10+1.20)$	$\times 0.300 =$	19.32 m ³	
	08X05	$(0.90+1.00)$	$\times 0.300 =$	11.4 m ³	
	10X07	$(0.80+0.70)$	$\times 0.300 =$	15.75 m ³	

	11X09	$(0.60+0.50)$	$\times 0.300 =$	16.33 m ³	
	12X10	$(0.50+0.60)$	$\times 0.300 =$	19.8 m ³	
				121.43 m ³	

2) making up of beams— -- -- -- -- of cft					
	08X06	$(0.70+0.80)$	$=$	36 m ²	
	09X08	$(0.90+1.00)$	$=$	68.4 m ²	
	10X08	$(1.00+1.10)$	$=$	84 m ²	
	06X05	$(1.20+1.10)$	$=$	34.5 m ²	
	07X08	$(0.90+0.80)$	$=$	29.75 m ²	
	05X04	$(0.80+0.70)$	$=$	15 m ²	
	12X10	$(0.60+0.70)$	$=$	78 m ²	
	13X12	$(0.80+0.70)$	$=$	117 m ²	
	10X09	$(0.60+0.70)$	$=$	58.5 m ²	
	12X10	$(0.90+1.00)$	$=$	114 m ²	
	11X09	$(1.00+1.10)$	$=$	103.95 m ²	

Continuation 2

739.1 m²

Continuation

(Abstract of cost)

73

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of raincult -----					
of c/l qty vide tmb P-71)					
	121.43 m ³	@	378.32/m ³	=	45939/-
2) making up of beams -----					
of f/r qty vide tmb P-71)					
	739.1 m ²	@	57.25/m ²	=	42387/-
3) maintenance of c/p work (HPC) -----					
of c/l qty vide tmb P-72)					
	1 NO @	1109.67/NOS	=	1110/-	
4) maintenance of c/p work -----					
of c/l qty vide tmb P-72)					
	05 NOS @	2291.44/NOS	=	11457/-	
5) maintenance of road sign -----					
of c/l qty vide tmb P-72)					
	0.29 km @	1166.50/km	=	307/-	
6) maintenance of 200 m stone -----					
of c/l qty vide tmb P-72)					
	0.36 km @	648.29/km	=	233/-	
7) cutting of branches -----					
of c/l qty vide tmb P-72)					
	04 NOS @	105.39/NOS	=	422/-	
8) white washing parapet wall -----					
of c/l qty vide tmb P-72)					
	13.26 m ² @	16.54/m ²	=	219/-	
					102074/-
	10% Below (-)				10207/-
					91867/-
	Pkman 04-1-2024 (A-E)			Gupta 16/01/2024 EE	

Continuation