

Restoration of damaged roof

Diwan Bhatia roof Musadli mawata Jalalpur 27

MB No. 1734

Schedule XLV-Form No. 134 *Karnalpur*

DIVISION

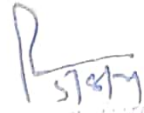
1 E M A I

SUB-DIVISION

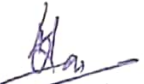
anruu & 21 q 12

MEASUREMENT BOOK

प्रमाणित किया जाता है की इस मपि पुस्त
में आश्रीग द्वारा कुदित कुल - 1000 (एक हजार)
पृष्ठ है जिस में 10 इस्लाम, सहायक
आफिस, आश्रीग कार्य विभाग
कार्य अवर प्रमोडल कराचपरशुराय
के नाम से निर्मित किया जाता है


Engineer
Karachi
10/10/21

Reissued to Sd/- P.K. Arya
J.E. Karachi


10/10/21
AF

Sch. XLV- No. 134

HILSA

DIVISION

SUB-DIVISION

Measurement Book

No. 1734

Name of Officer Sd/- MD Islam, AE

R.W.D. Wored Sub Div, Karachi

Date of first entry _____

Date of last entry _____

Premeasurement

1

Name of Work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work: Restoration of floor damaged road Diwan Berthumy musadhi in Kargi patta Ri Block.					

Detail of Premeasurement

CH - 5500M

$$1 \times 15m \times \frac{6+10}{2} \times 3m = 360m^3$$

$$1 \times 15m \times \frac{6+8}{2} \times 1.75 = 183.75m^3$$

$$1 \times 15m \times \frac{6+8}{2} \times 1.0 = 105.00$$

CH - 5600m

$$1 \times 10m \times 3m \times 0.6 = 18.00m^3$$

CH - 5600m

$$1 \times 8m \times 4m \times 0.2 = 6.4m^3$$

CH 5600m to 5800m

$$1 \times 20m \times 2.5 \times 0.5 = 37.5m^3$$

$$3 \times 15m \times 3.0 \times 0.5 = 67.5m^3$$

$$1 \times 6m \times 3m \times 0.3 = 5.4m^3$$

$$1 \times 12m \times 2m \times 0.3 = 7.2m^3$$

$$1 \times 10m \times 4m \times 0.3 = 12.00m^3$$

$$1 \times 5.6 \times 1.8 \times 0.2 = 2.016m^3$$

$$1 \times 11m \times 3m \times 0.2 = 6.6m^3$$

$$3 \times 30m \times 2.4 \times 0.3 = 64.8m^3$$

$$1 \times 7m \times 2.4 \times 0.15 = 2.52m^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of road - Diagon further road					
Musaahi Markata Talalpur in					
Karai faradi Block.					
Details of measurement					
Group block below per measurement					
CH 5500m					
	1X	15mX	$\frac{6+10}{2}$	$\times 3.0 =$	360.00m ²
	1X	15mX	$\frac{6+8}{2}$	$\times 1.75 =$	183.75m ²
	1X	15mX	$\frac{6+8}{2}$	$\times 1.0 =$	105m ²
CH - 5600m					
	1X	10mX	3mX	0.6 =	18.00m ²
	1X	8mX	4mX	0.2 =	6.4m ²
CH 5600m to 5800m					
	1X	30mX	2.5X	0.5 =	37.5m ²
	3X	15mX	3.0X	0.5 =	67.5m ²
	1X	6mX	3.0X	0.3 =	5.4m ²
	1X	12mX	2mX	0.3 =	7.2m ²
	1X	10mX	4mX	0.3 =	12m ²
	1X	5.6X	1.8X	0.2 =	2.016m ²
	1X	11mX	3mX	0.2 =	6.6m ²
	3X	30mX	2.4X	0.3 =	64.8m ²
	1X	7mX	2.4X	0.15 =	2.52m ²
CH 5900m to 6300m					
	1X	15mX	3.4X	0.15 =	7.65m ²

Continuation

886.336m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 X	15m X	3.4 X	0.15m	7.65 m ²
	1 X	7.14 X	2.0 X	0.15m	3.15m ²
					897.1304
Qty after deduction of					
voids					857.13 X 12
					118
					768.2734
Apn					
23.01.22					
DEP RWD					
George					

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134

Scanned with CamScanner