

MB10-1734

Schedule XLV-Form No. 134

DIVISION

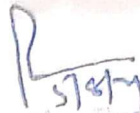
17/03/21

SUB-DIVISION

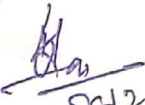
$\alpha_1 \beta_1 > \alpha_2 \beta_2$

MEASUREMENT BOOK

प्रमाणित किया जाता है की इस मजिदुर
मे श्रमीण द्वारा मुद्रित कुल - 100 / (हकसो)
पृष्ठ है जिस में 10 इस्लाम, सहायक
और गैर, श्रमीण कार्य विभाग
कार्य अवर प्रमोडल कराचपरपुरा
के नाम से निर्मित किया जाता है


Executive Engineer
Rural Works Department
Karachi Division, HILSA

Released to Mr. P.K. Anya
J.E. Karachi Persuade


10/12/21
AF

Sch. XLV- No. 134

HILSA

DIVISION

SUB-DIVISION

Measurement Book

No. 1734

Name of Officer & Mr. D. Islam, AE

R.W.D. and Sub Div. Karachi Persuade

Date of first entry _____

Date of last entry _____

Pre measurement

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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 damaged work Restoration of floor damaged road Diawan Berthumay musadhi inakuttu Talalpur in Kargai puru Ri place.					

Details of Pre measurement

CH- 5500M

1X	15m	$\frac{6+10}{2}$	3m	=	360m ²
1X	15m	$\frac{6+8}{2}$	1.75	=	183.75m ²

1X	15m	$\frac{6+8}{2}$	1.0	=	105.00
CH- 5600m					
1X	10m	3m	0.6	=	18.00m ²
CH 5600m					
1X	8m	4m	0.2	=	6.4m ²
CH 5600m to 5800m					
1X	30m	2.5	0.5	=	37.5m ²
3X	15m	3.0	0.5	=	67.5m ²
1X	6m	3m	0.3	=	5.4m ²
1X	12m	2m	0.3	=	7.2m ²
1X	10m	4m	0.3	=	12.00m ²
1X	5.6	1.8	0.2	=	2.016m ²
1X	11m	3m	0.2	=	6.6m ²
3X	30m	2.4	0.3	=	64.8m ²
1X	7m	2.4	0.15	=	2.52m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of road - Drawn further road					
Musachi Maranta Talalpur in					
Karai Marala Block					
Details of measurement					
Principles of 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

886.3364

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1 X	15.4 X	3.4 X	0.15	7.6549
	1 X	7.4 X	2.0 X	0.15	3.1549
					857.1369
Qty after deduction of voids					857.1369 X 12
					14
					768.97349
<u>Am</u>	<u>Am</u>	<u>Am</u>	<u>Am</u>	<u>Am</u>	
23.01.22	23/01/22	23/01/22	23/01/22	23/01/22	
DEPRWD	HE				
Stamp					

Continuation

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