

Marganga - offir at Singapura.
Ghat Narkunmandal - to Pathanor

1137

Schedule XLV-Form No. 134

Prob. Sy. Race.

DIVISION

MPRD

K. K. Aggarwal - SUB-DIVISION

MEASUREMENT BOOK

Bidhan Chandra, Kumar

MBNU -

MB NO - 1137

Name of Work- 1st on AFC 18/11
Situation of Work-

AGENCY OF WORK Agency by which work is executed.

**Agency by which work is executed—
Date of Measurement**

Date of Measurement—
No. and date of

No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of forest - Conservation of approach road in 13 ha area Block in 13 ha area District on margin Dha at Durgapur Jhat or Non - hump and / or jhat PMSY Road					
School - NEARBY					
Agency : - Vidyasambandh Gu. Forest, Farhatia Chittagong Government No. - 01 SBD/2028-203					
Date of start - 28.04.2028					
Date of completion - 27.07.2028					
17) Preparation and forming of Working boundary (C.R) erence pillars as per - 06 = 2. Nos.					
18) Clearing and preparing road land by manual as per specification - 06 7 x 30.0 x 2 x 3.50 = 1470.0 m ² 1 x 30.0 x 2 x 3.50 = 35.00 m ² 6 x 30.0 x 2 x 3.50 = 1860.0 m ²					

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Providing and laying of - reference pillars as per job 2 nos v/s TMB. P-13 @ 2018.50/- m ³ 4037 = ₹					
2. Cleaning and scrubbing road land (by manual means) including uprooting trees all embankment city v/s item no.(2) Page no.13 = 0.29 Hect					
					Rs. 59306.02 /hect 17,199 = ₹
3. Construction of embankment - with material obtained from borrow pits with a lift - job city v/s item no.(3) Page no 13 = 12583.10 m ² @ Rs 187.861/- m ² 23,63,861 = ₹					
4. construction of substrate and pattern shoulders with approved material obtained to - to all contours city v/s item no.(4) Page no.13 = 646.80 m ² @ Rs 246.381/- m ² 1,59,359 = ₹					
5. providing and laying filter Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
material underneath boulders					
in slopes 16					
Qty vide item no. (5) page 13					
					$= 100.00 \text{ m}^2$
					Rs. 3089.17 / m ² 3,08,917/-
2. Providing and laying Cement					
Concrete - 10 - 16					
Qty Vide item no. (6) page 13					
					$= 97.67 \text{ m}^2$
					Rs. 15038.01 / m ² 15,038,762/-
3.) Construction of granular -					
sub-base by dry well bound					
material, sand - 16					
Qty vide item no. (7) page 14					
					$= 226.80 \text{ m}^2$
					Rs. 2560.22 / m ² 5,80,658/-
4.) Providing and laying filter					
material underneath boulders					
in slopes 16					
Qty vide item no. (1) page 16					
					139.80 m^2
					$= 85.80 \text{ m}^2$
					Rs. 131,866/-
					Rs. 3089.17 / m ² 265,051/-
5. providing and laying stone /					
boulder pitching on slopes 16					
over boulders 16					
Qty vide item no. (2) page 17					

Continuation

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Continuation