

M. G. Construction Co

Kuthadin Aluabina road To Pani Tanki

[MMSY - HD13]

Schedule XLV-Form No. 134

MMSY-NDB

Executive Engineer K.C.D. **DIVISION**

Jehanabad

A.E. K.C.D. WORK **SUB-DIVISION**

Makhdumpur

MEASUREMENT BOOK

MO-2980

Tst on ALC Bill

1

Name for 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.	
<u>Nilw :-</u>	Construction of road from				
	Kutthadik Alhabitha road to				
	pani tanci under H.M.Sy-H.B.				
<u>Agency :-</u>	H.S H.L. Construction in				
	Company Court area, Deharad.				
<u>Amount :-</u>	06/830/2-23-24.				
<u>Dt. of start</u>	21-08-023				
<u>Dt. of Commence</u>	20-08-24				
<u>Dt. of Remuneration :-</u>					
<u>(111) Pro. & Fixing of</u>					
	warning benchmark - do - E.L.				

<u>Q + y</u>					1... 14.
<u>(ii) Reference pillars - do - E.L.</u>					
<u>Q + y</u>					2... 41.
<u>(212) Clearing and grubbing</u>					
<u>road land - do - E.L.</u>					
$2 \times 24 \times 30 \times 3.50$					$= 5040 m^2$
$2 \times 1 \times 26 \times 3.50$					$= 182 "$
					<u>5222 m²</u>
<u>i.e. $\frac{5222}{10000}$</u>					<u>0.5222</u>
<u>(315) Cont. of embankment</u>					
<u>lead upto 100 m - do - E.L.</u>					
$813.31 m^3 \times 49-1.$					$= 398.525$
<u>(416) Cont. of embankment</u>					
<u>lead upto 100 m - do - E.L.</u>					
$813.31 m^3 \times 51-1.$					$= 414.79 m$

Continuation

Continuation
$$\hookrightarrow 6,57, 068 = \infty$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13.6	1	6.5	1,068 = c
(6/8) Cont. of granular					
Subbase - d. - 5.12					
461.70 m ³ [V-TM 3, P-2]					
@ 2396.52					11,06,473 =
					17,63,541 = c
Add 18-1. wet 2.5					3,17,437 = c
Add 1-1. 2-cess = 4.5					17,635 = c
					20,98,613 = c
Less 10-1. bet. w = 5.5					2,09,861 = c
					18,88,752 = c

Done

02-02-024

STE/A.E.

Material Statement

EW — 2380.70	m ³
53 mm to 9.50 mm =	277.02 m ³
@ 915.02	m ³
9.50 mm to 2.36 mm =	110.81 m ³
@ 424.21	m ³
2.36 mm bet. w =	166.21 m ³
@ 143.32	m ³

Done

02-02-024

STE/A.E.—Continuation