

TO 3 TO JALHA TTA UTTRI

TOLA Schedule XLV-Form No. 134

MMUSY-ND B-BRP-255

BENIOLIA DIVISION

ALINAHAR SUB-DIVISION

MEASUREMENT BOOK

M.B.No-1355

3TH 3TH ST

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.	
<u>Record measl.</u>					
N/A - const ⁿ of road from					
To 3 to Jaghatla uttri					
tola (MMGSY/NDG/BRIC)					
N/A - Amarnath Sha					
Aggr. No. 83 (SRD) / 2020-21					
Date of start as Agr. -					06.01.2021
Date of comp. as Agr. -					05.01.2022
① clearing and grubbing					
road land					
67	30.00	3.50	—		7035.00m ²
1	10.00	3.50	—		35.00
					7070m ²
② const. of emb. with					
earth obtained from					
borrow pits					
E.S.					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Isa on 01c 0111
N/W - South of road from					
TO 3 of 01c 0111					
to 1a (01c 0111) - 01c 0111					
N/A - Ammanath The					
Aggr No 22 (213) / 2020-21					
Date of start as per					06.01.2021
Date of comp as per					05.01.2022
Actual date of comp - In progress					
Abstract of cost					

① Cont ^l of ref. &					
work B.M. -					
V.T. 01c 0111 (4) 2 Nos					
@ 4062.86 -					8135.72
② Cont ^l of ref. pillar					
burial					
V.T. 01c 0111 (4) 8 Nos					
@ 1879.04 -					15032.32
③ Clearing & grubbing					
road					
V.T. 01c 0111 (1) 0.71 H3					
@ 52970.33 -					37609.43
C-0 -					60,776.4

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R of			60,776.0
④ Const. of emb.					
1000 m land					
Vert. on R of ③		830.28 m			
		② 170.02			1,57,811.0
⑤ Const. of emb.					
100 m land					
Vert. on R of ③		1937.32 m			
		② 104.28			2,98,890.0
⑥ Const. of R. of					
7 R of					
Vert. on R of ④		486.00 m			
		② 3104.35			15,08,714.0
⑦ R of 2 R of					
16 R of					
Vert. on R of ④		2 m			
		② 9756.59			19,513.0
					20,95,704.0
Add 12 x S.T					2,45,484.0
Add 17 x Lc					20,957.0
					23,46
					25,11,645.0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8-6	—			23,11,245.0
Add S.F.	—				
Part A work - Item (A) + (E)					
$830.28 + 1937.32 = 2767.60$					
$2767.60 \times 34.81 \times 0.10 = 9634.0$					
Less S.F. - Item (B)					
$486.00 \times 559.16 \times 0.10 = 27,175.0$					
					23,48,454.0
Less S.S.2 X of for area					1,29,635.0
					24,78,089.0

Regional Consumption

Part A - 2767.60 m³
 Coarse sand - 174.96 "
 Stone egg - 408.24 "

16.12.2024

Summar
 T6/12/24
 AA

24/11/22

J-E Alamgar

Continuation