

L. 042 to Haxijan tola (MMG St Gen)

Schedule XLV-Form No. 134

HIMANSHU RANJAN (266) DIVISION

24371

SUB-DIVISION

Measurement Book

MB-No-266

1

ecuted.

ecuted=

beated at the commencing to each work.)

measurment

Measurement		Content of an
B.	D.	

Recordentry

Construction of reference

Working Bench mark - 100 A

9a/o
d/o ————— ob ————— all Comp

0.500 K.M.

$\frac{2}{2}$ Construction of reference

~~pillars / Burjies = 2000~~
~~Ch = 41 Comp~~

Q. 560 km.

$\frac{2}{3}$ Clearing and Graveling Road

land. $\frac{1}{2}$ — $\frac{1}{2}$ — all over

~~$$9 \text{ m} \times 5 \text{ m} \times 30 \times 1.00 \text{ m} = 300.00 \text{ m}^3$$~~
$$210 \times 510 \times 30 \times 1.00 \text{ m} = 300.00 \text{ m}$$

Continuation

~~600.000~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/35 Providing and laying 1000mm dia NPS Hume pipes.					
Vide page 12 = 7.50 m.					
or 4172.45 / m					31293=00.
34/36 Plastering with cement mortar (1:4) on per sq. ft.					
Vide page 12 = 36.40 m ² .					
or 197 = 50 / m ²					7192=00.
35/37 Providing 1.5 mm neat cement pointing on per sq. ft.					
Vide page 12 = 13.26 m ²					
or 65.295 / m ²					874=00
36/38 Providing RCC Mass in sub structure on per sq. ft.					
Vide page 13 = 22.71 m ³ .					
or 8722.04 / m ³					198078=00.
37/40 Providing weep hole in abutment wing on per sq. ft.					
Vide page 13 = 15 Nos.					
or 103 = 39 / each					1551=00.
38/42 Supplying fitting and placing of HYSD bars in RCC work.					
Vide page 12 = 1.61 MT.					
or 77243 = 19 / MT					124362=00.
					or 3643929=00.
Less 0.12% below					4373=00.
					or 3639556=00.
Less provision payments					2100000=00.
Net payable					1539556=00.

Continuation

06/12/20

6/12/20

AE