

Part-A MMGSY/2020-21.

~~Signature~~ ~~read~~ ~~se~~ ~~lail~~ ~~to~~ ~~Melha~~
Schedule XLV-Form No. 134
tola tak.

R.W.D. Works Div. Birtan ~~TON~~

R.W.D. Works Sub Div. Birtan ~~Sub Division~~

Acce No - SBD/MMGSY/2020-21

MEASUREMENT BOOK

Cont - Sanjay Jha.

M.B.MU - 972

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Co. Contd) main road se Jail to Melitafolatak.					
underb. m m 55.7. Year 2020-21					
N/cont- Sangay sha. Surand.					
Agreement No. - SBT/m m 65.7/2020-21					
Date of Agreement - 28/12/2021.					
Date of commencement -					
Date of completion -					
Date -					
① Clearing and grubbing of road land with 120					
$2 \times 2000 \times 3.50 = 14000 \text{ m}^2$					
$\approx 1.40 \text{ Hec.}$					
2					

m/c

4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
date - 13/12/22					
① Pro. Contd. of embankment between 100m & 75m cut and 100m - 20					
volume = (3) = 2032.384 m ³					
(i) bed 100m - 66% of = 1341.3					
(ii) 1000m bed - 34% = 691.01 m ³					
② Pro. Contd. of embankment cut 2 & 100m bed -					
1000 X 7.276 X 0.30 = 2182.80					
③ Pro. Contd. of embankment cut 2 & 100m bed -					
1 X 1000 X 4.05 X 0.20 = 810.00					
1 X 250 X 4.05 X 0.20 = 202.50					
total cut = 1012.50					
13/12/22					
13/12/22					
material stored					
1. stone = 857.590 m ³					
② 4w = 2032.384 m ³					
③ 4sand = 364.50 m ³					

Continuation

13/12/22

5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - Corrid - Road from main road separate to Melita to la. take.					
N/ Corrid - sanitary pipe.					
AG NO -					
date of AG →					
date of contract					
date of completion					
date -					
① clearing of rubbish of road land.					
volume ① = 1.420 Hec					
€ 1. 56 929.61 / Hec					
					79701m
② Pro Corrid embankment from 69m to 73 with level -					
(1) 100m length - volume ②					
Qty: 1341.37 m ³					
€ 1. 149.45 / m ³ (206468 =					

Continuation

② Fibred. 1000m —
 v m³ - (4) = 691.0 / m³
 C/L 209.741 / m³ / 144.932 m

③ 3000m. 1000m
 and shear length
 1000m —
 v m³ - (4) = 2182.80 m³
 C/L 211.53 / m³
 461.7282

(4) Pro Cont'd GS 2 (Gr. 2)
 rmbd. (4) = 1012.50 m³
 e/v 4/10 = 27/m³
 4161648
 50, 48, 47
 A 7d. 12% cost (4) 605817.0
 1% L. cost (4) 50485.0
 S Fee (4) 57428.0
 576225.0
 Less: 11.1% de l... (4) 640187.0
 51,22070.0
 25/8/23
 25/8/23

~~cap~~
~~13.4.23~~