

MEASUREMENT BOOK

13110/10

3107

SUB-DIVISION

abstract

DIVISION

Measurement

Margaret Bay

7695889905
CEN

Schedule XLV-Form No. 134

PROG. RAY CLANDPURA to Narda Jeyla Jeylas

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Dhedi Jeyla

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
name of work: -					
green -					
GC -					
OC -					
provide of fixing					
work mark -					
width -					
1.68 km @					
clearing of rubble					
qty. width -					
1.036 Hec @					
Reparation of road way in Bon					
Cost -					
Qty. width -					
33.90 m @					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H 6611	4 = 0
⑤ constn of Embankment of road 1000m — all job					
Qty vide T9B PM-33					
90.00 m ³ @ R 190 = 57 f/m ³					R 17151 = 0
⑥ for road 1000m — all job					
Qty vide T9B PM-33					
549.25 m ³ @ R 152 = 15 f/m ³					R 83568 = 0
⑦ constn of subgrade & earthen shoulder — all job					
Qty vide T9A PM-33					
5095.24 m ³ @ R 191 = 76 f/m ³					R 596543 = 0

⑧ constn of 1:3B Grt by providing wellgraded material — all job					
Qty vide T9A PM-33					
999.60 f/m ³ @ R 8062 = 92 f/m ³					R 3061698 = 0

⑨ P.V. & laying spreading & compacting wearing Grt — all job					
Qty vide T9B PM-33					
562.925 m ³ @ R 3865 = 80 f/m ³					R 1402995 = 0

R 85225069 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) B/c					F8139297=
(26/27) P/V & finish 177457/100					
Citizens Maint. board					
all 7th					
Qty vide T19B PN-37					
5 M. @ F34.76=80/m					F47384=
(27/28) E/c in excavation of					
foundry all 7th					
Qty vide T19A PN-37					
31.32 m ³ @ F279=69/m ³					F8742=
(28/29) P/V 15 pcc & as level					
course all 7th					
Qty vide T19B PN-37					
5.64 m ³ @ F5955=97/m ³					F33901=
(29/30) P/V concrete for open					
foundry all 7th					
Qty vide T19B PN-37					
27.738 m ³ @ F6473=82/m ³					F179571=
(30/31) P/V & laying RCC MRS					
600 mm dia H.P. all 7th					
Qty vide T19B PN-37					
15 No @ F2610=35/m					F39155=
(31/32) Painting two coats on new					
surface all 7th					
Qty vide T19B PN-37					
129.68 m ² @ F690=50/m ²					F11012=
					F8459062=

[illegible]