

Tos तहसीली पादव घेला।

Shedule XLV Form No. 134.

MMGISY-SC-

लेनीपुर

DIVISION

लेनीपुर

SUB-DIVISION

भाग II

Measurement Book

समवेत - अमरनाथ सा MB No-1757

1 Al-Bin

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name/Work					
Yalay tola					
Agreement No.					
Name/Agency					
Date of start					
Date of completion					

1) Granular sub base
 by provision will will
 granular material
 600mm

$3 \times 20.0 \times 4.05 \times 0.20 = 48.6$
 $1 \times 4.0 \times 4.05 \times 0.20 = 3.24$
 $51.84m^2$
 $\rightarrow 51.84m^2$

2) W.B.M. Guttering

$8 \times 30.0 \times 3.75 \times 0.075 = 67.5$
 $5 \times 30.0 \times 3.75 \times 0.075 = 42.18$
 $3 \times 30.0 \times 3.75 \times 0.075 = 25.31$
 $1 \times 10.0 \times 3.75 \times 0.075 = 2.81$

Continuation
 $137.8m^2$
 $\rightarrow 137.8m^2$

Abstract 12
11/01/15

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
1) Cherry and gully Road along					
0.735 CVT MBN 1164					
Q 51133.76/MBN - A 37583-					
2) Construction embankment will material obtained from borrow pit near 100th					
928-2 MP CVT MBN 1011					
Q 1139.85/MP - MBN 1164					
7 123803-					

3) Construction embankment will approved material near 100th					
397.8 M ³ CVT MBN 1164					
Q 175.22/MP - A 63703-					
4) Construction granular sub-base by motorway well graded stone					
1188.67 M ³ CVT MBN 1164					
51.84 M ³ CVT MBN 1757					
1240.51 M ³ PN-01					
Q 2343.65/MP - A 3653070-					
A 7896165-					

Continuation

BF 3856165

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 4) Excavation for per work in soil					
5 25) C/W in excavation for structure					
143.78 m ² @ V 7 m B 1164					
@ 263.32/m ²					38723=
6 29) providing concrete for plain concrete in opn foundation m15					
12.89 m ² @ V 7 m B 1164					
@ 5618.82/m ²					73072=
7 28) Head wall in R/m work in cm-(1:4) in substructure					
120.86 m ² @ V 7 m B 1164					
@ 5823.78/m ²					70355= 7015= 703862= 703862=
8 29) providing and laying R.C.C. pipe NP3 600mm					
22.5 m @ V 7 m B 1164					
@ 2585.83/m					58181=
9 30) providing and laying R.C.C. pipe NP3 1200mm					
22.5 m @ V 7 m B 1164					
@ 3582.52/m					80607=

Continuation

R4850610-

BF 48506 16-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10 26) Typ B Fills class beddy					
17.16 m ² COV 7 m ² 1164					
Q/V 53.2/m ²					77777-
11 8) P/V W-B m. Goodly 3					
455.68 m ² COV 7 m ² 1164					
Q/V 137.8 m ² COV 7 m ² 1757					
593.48 m ²					PM 01
Q/V 3661.85/m ²					2173235-
12 Cement concrete					
13) Pavement m ² 30					

378 m ² COV 7 m ² 1164					
12.6 m ² COV 7 m ² 1757					PM 07
390.6 m ²					
Q/V 7169.59/m ²					22796140-
13 17) M M & Y Sign Board					
2 m ² COV 7 m ² 1164					
Q/V 448.64/2012					18897-
					2846659-

Continuation

Rg
1846659-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					31 984665-
Ady 857 121					1181539-
Ady L.C. 1/2					98467-
					R 11126725-
Less 0.02x					12225-
					R 11124500-
Less wrong value					10281420-
PR MB 1164					1843080-

Ady
02-05-2024
JCL (B.M.)

Continuation