

LOSg - Apprch Ad - 1024 to Boulevard

Schedule XLV-Form No. 134

BAISI

DIVISION

AMOR

SUB-DIVISION

MEASUREMENT BOOK

M B No. - 1652

This is to certify that this
M.B contains 50 Machine printed
Pages - that has been issued
to Assistant Engineers, Road
works subdivision Amol

12/12/23

EXECUTIVE ENGINEER
R.W.D WORKS DIVISION, BAISI

Schedule PLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1652

Name of Officer _____

Date of first entry _____

Date of last entry _____



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.	
CH. -					
Name of Work -					
Restoration in					
Approach road					
Baranadoll.					
Authority -					
EE RWD Works					
Div Baili					
Agency -					

Period of work-				
Date of measurement -				As recorded below
① Construction of				
embankment with				
approved material -				
1x30.00m x {				
5.10 + 5.00				
+ 4.80 + 4.70 + 5.10 + 5.10				
+ 4.90 + 5.10 + 4.80 + 5.10				
+ 7.97 1/2 x {				
1.50 +				
1.90 + 2.10 + 1.80 + 2.20				
+ 1.00				
16				
				= 327.63 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x5.10m x { (5.30+5.00					
+5.50+4.90+4.80					
+5.10+5.00+4.90					
+5.00+4.30+5.00)/11					
+ 8.18 } 1/2 x (1.40+					
1.80 + 1.60 + 2.10 + 1.10) = 53.70 m ³					
1x20.00m x { (4.80+4.50					
+4.10+5.00+4.80					
+5.20+5.00)/7+6.70/2					
x (1.00+1.10+0.80)/3 = 110.89 m ³					
					492.22 m ³
(2) Plv Brck bat fillie					
including spread					

Δ comp. --- E 12

$$1 \times 13.20 \text{m} \times \left\{ \frac{(2.50+2.80+5.00)}{2} \right. \\ \left. \times (1.00+1.20+1.60+1.40 \right. \\ \left. + 0.90) / 5 \right\} = 62.32 \text{ m}^3$$

~~Thanks~~
4.11.22
J.E.

9/11/22
BS

12/3/24
EE

Continuation



