

M/MG/37-ND/3-BRRP-194अ.गठनअनुशासक
विभागकी एजमान-महसुदाखु। ये जागा कविद्वारा
महसुदख निमाणा कार्य रखेंपान्तादीनि अमरमराकाये

Schedule XLV-Form BRID 34
अमरमराकी अखण-5म/3BD-2024.22.

अमर 10 म/मकी अखि-548.225म.

कार्यप्रक्रमकारनेकीविधि-02.03.2021
कार्यप्रक्रमकारनेकीविधि-01.03.2022
संलग्न विवरणविरुद्धप्रमाणित
SUB-DIVISION

MEASUREMENT BOOK

मापकमापकमापक-1203/2021.22

f4x1

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of work - Construction of HT Bridge In Simerbani Dhamanand Mandal Hala to Changa Bixider Hala.					
N/A - Shiv Krishna Builders					
Ag. No - 57/SIBD/2021-2022					
Date of start of work as per Ag. - 02/07/21					
Date of const. as per Ag. - 01/07/20					
Actual date of completion.					

Record Entry -

1) Earth Work excavation for structure as per drawing and technical specification - etc

$$\begin{aligned} \text{Qty. vide TMB (P/4)} &= 266.92 \text{ m}^3 \\ P/11 &= 106.64 \text{ m}^3 \\ &= 373.56 \text{ m}^3 \end{aligned}$$

Hence Qty. is 373.56 m³ (up to 3m depth)

2) Earth Work in excavation for structure as per tech. spec.

$$\begin{aligned} \text{Qty. vide TMB (P/31)} &= 1326.20 \text{ m}^3 \\ \text{Continguation} &= 235.68 \text{ m}^3 \end{aligned}$$

(up to 3m to 6m depth)



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/25) providing filter material and slope					
Qty. vide and p/s =					117.98 m ²
@ Rf 4154.72					
					Rf 490174.00
(31/24) providing and Boulder pitching and slope					
Qty. vide and p/s =					235.94 m ²
@ Rf 4204.30					
					992061 Rf 389959.00
(32/10) providing and fixing Logo Board					
					Rf = 30092704
Qty. vide and p/s =					2.00 m ²
@ Rf 1811.27					
					Rf 3623.00
					Rf 30096327.00
Total					Rf = 29545596.00
Add 12% GST					Rf (+) = 3545472.00
Add 1% V.C					Rf (+) = 295456.00
Add S.F 10% @ Rf (+) =					107296.00
					Rf = 33493820.00
Less P/V Bill					Rf (-) = 28871994.00
					Rf = 4621826.00
ASIN					(130)
03/09/24					04/05/2024
					AB

Continuation

Bharat

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Ditch of Material Statement</u>					
1) <u>E/W Embankment</u>					
$5347.682 \text{ m}^3 @ 23.78 \times 1 = 12717$					
2) <u>G.S.B</u>					
$175.35 \text{ m}^3 \times 493.89 \times 1 = 8660$					
3) <u>WBM</u>					
$= 60.89 \text{ m}^3 \times 639.05 \times 1 = 3891$					
4) <u>MSS</u>					
$838.05 \times 17.35 \times 1 = 1454$					
5) <u>PCC M-15</u>					
$36.1 \times 510.05 \times 1 = 1841$					