

FDR

Tampa Georgetown Left the same day the Pass Hall

~~THEY-TOO-NI-DA~~

Made the Division for a woman

WAS. P. W. D.

(Red named Elected)

EE R.W.D. WDM Arranged. DIVISION

AE Nabla again SIO-DIVISION 1920-21

WEAVER UNIT. BOOK.

NO. 21793

Certified That This M.B. Contain (100)
Pages By Printers Machine And Issued
To Sri..... A.E- R.W.D.
Work Sub-Div.....

YK Singh
10/7/20
Executive Engineer
Rural Works Division, mt
Works Division, Aurangabad

Schedule XLV - Form No. 124.

EE. A. Badli DIVISION.

Ac. Nabinghar SUB-DIVISION.

MEASUREMENT BOOK.

211228

Sri Omesh Pd. Singh

Ac. Nabinghar

Date of first entry

Date of last entry

Date of this entry

(These four lines should be repeated at the commencement of the measurements relating to each work.)

N/Work:- Pundwa Gay'rad km
Deth Se Some Safar Ke pass
Halya Nade Me Diverion
K9 NIRMAY

① Construction of Embankment
with material obtained from
borrow pits with a lift up to
1.50 m transporting to the site

② Smiley and Hilling brace
bats in ditches including
cost of brace bats and labour

5 no x 3 cm x 6.75 mm 0.90 = 911.25 m
1 no x 1.5 m x 6.75 mm 0.90 = 911.3 "
1002.38 m

④ Concrete Supply and Lay
Empty cement bags included
filling, laying and placing concrete
 $50 \text{ mm} \times 1.2 \text{ m} \times 1.5 \text{ m} = 90 \text{ m}^3$
no of bags = 3178 no

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost					
Cost of Embankment work					
Material obtained from borrow pits					
273.00 m ³ fly vide 96m @ Rate ①					
Rs 170.36/m ³ → 46583.2 =					
Bricks for walls including					
including Cost of bricks					
2.38 m ³ fly vide 96m @ Rate ①					
Rs 1859.56/m ³ → 18,63.98					
Provision of 1:2:4 concrete					
Cement concrete pipes 1:2:4 concrete					
0.00 m ³ fly vide 96m @ Rate ①					
Rs 3931.88/m ³ → 353869					
Dampers, Siphons and Logans					
Empty cement bags including					
filling, sketching, drawing and placing					
at waste					
78 m ³ fly vide 96m @ 8400					
Rs 31.85/m ³ → 101219 =					
Rs 28,27,906 =					
12% GST					
Rs 339349 =					
1% Cess					
Rs 28279 =					
Rs 31,95,534 =					
Total					
Rs 31,11,20					
31/11/20					
31/11/20					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

MEASUREMENT

N/W: - Dargah Gajwadham Path
 M.e. some safar ke pass Holy
 Naqli me diversion ka Niman

① Construction of embankment

Earth material obtained from
 borrow pits

$$2430.00 \text{ m}^3$$

$$5 \text{ m} \times 3 \text{ m} \times 9 \text{ m} \times 1.8 \text{ m} = 267.30 \text{ m}^3$$

$$1.5 \text{ m} \times 9 \text{ m} \times 1.8 \text{ m} = 24.30 \text{ m}^3$$

$$\text{Less for pipe } \frac{1}{2} \times 18 \text{ m} \times \frac{1}{4} \times (1.2) \times 5 \text{ m} \times 50.91 =$$

$$2622.09 \text{ m}^3$$

② Providing and filling brick

Seals in details including
 cost of brick labour

$$5 \text{ m} \times 3 \text{ m} \times 6.75 \text{ m} \times 0.9 \text{ m} = 911.25 \text{ m}^3$$

$$1.5 \text{ m} \times 6.75 \text{ m} \times 0.9 \text{ m} = 91.13 \text{ m}^3$$

$$1002.38 \text{ m}^3$$

$$\text{Less for pipe } \frac{1}{2} \times 18 \text{ m} \times \frac{1}{4} \times (1.2) \times 5 \text{ m} \times 50.91 =$$

$$951.47 \text{ m}^3$$

③ Providing and laying reinforced
Cement concrete pipe 1:1:3

$$18 \text{ m} \times 2.00 \text{ m} \times 2.50 \text{ m} = 90.00 \text{ m}^3$$

④ Providing, supplying and laying
Cement concrete bags

$$2 \text{ m} \times 2.5 \text{ m} \times 2.0 \text{ m} \times 1.50 \text{ m} = 90.00 \text{ m}^3$$

$$\text{No of bags} = 3178.00$$

5/11/20
 DE

