

Analysis of Market Rate.

Providing Cement Concrete Surface drain i/c earth excavation 10 cm thick base concrete and 15 cm thick 15 cm x 15 cm Surface drain

(Ref AAR 78 Page No. 228 of A-1-1)

Details of Cost for 3.00 mtr

Earth work in foundation trenches $0.338 \text{ cm} \times 250.0 = 84.58$
(Sub Analysis attached)

Cement Concrete 1:3:6 $0.27 \text{ cm} @ \frac{7316.10}{7860.70} = 1975.32$
(Sub Analysis attached)

12 mm Cement plaster

1:4 i/c floating coat
of best cement $2.25 \text{ qm} @ \frac{212.39}{283.06} = 477.87$
(Sub Analysis attached)

Indies and frame work $LS = 20.00$

~~2863.84~~
2557.77

Cost for 3 mtr $= 2557.77$
 ~~$= 2863.84$~~

Qty B $= \frac{2557.77}{\frac{2863.84}{852.59}} = 852.59$
3.00

Qty $= \frac{852.59}{\frac{2863.84}{852.59}} \text{ per Mtr}$

[Signature]
Draughtsman
Gr-III (Civil)

[Signature]
Head Draughtsman
A.P.W.D. CD-I, Rangpur

का.प्र.प.ल.क. अभियंता
Executive Engineer
निर्माण वि. १
Construction Division No. 1
अ. लो. नि. वि. रांगपुर
A.P.W.D. Rangpur