

Sch. XLV-Form No. 134 36

36

①. Sand filling in foundry			
Tranches typical cross			
drain all complete join			
$10 \times 30.00 \times 0.60 \times 0.10 =$	18.00 m^3		
$10 \times 30.00 \times 0.60 \times 0.10 =$	18.00 m^3		
	<u>36.00 m^3</u>		

(2). Brick flat-solling in
foundⁿ Treshes - do - do -

$$10 \times 30.00 \times 0.60 \times 0.075 = 13.50 \text{ m}^2$$
$$10 \times 30.00 \times 0.60 \times 0.075 = 13.50 \text{ m}^2$$
$$27.00 \text{ m}^2$$

(34/43) Providing, Supplying, fitting

and placing HYSD Bar

reinforcement - do - do.

Qty TRB P-32 Item No-21

$$Qty = 1.30 MT @ Rs 57547.70/MT = 74812 = \infty$$

(35/44) Providing and filling

joint sealing Compound

Qty TRB P-32 Item No-23

$$Qty = 15.00 RM @ Rs 625.59/RM = 9384 = \infty$$

(36/47) Providing and laying filter

Media with Granular Crushed

aggregate - do - do.

Qty TRB P-32 Item No-24

$$Qty = 16.068 m^3 @ Rs 3047.52/m^3 = 48968 = \infty$$

(37/48) Back filling about, wing

Wall and return wall - do - do

Qty TRB P-32 Item No-25

$$Qty = 15.13 m^3 @ Rs 1009.76/m^3 = 15278 = \infty$$

$$9189279 = \infty$$

$$\text{Add G.S.T } 12\% = 1102713 = \infty$$

$$\text{Add L.Cess } 1\% = 91893 = \infty$$

$$\text{Add Seigniorage Fee } 10\% = 146171 = \infty$$

$$10530056 = \infty$$

$$9170321 = \infty$$

$$\text{less 3rd on A/c Bill } \ominus = 9170367 = \infty$$

$$= 1359689 = \infty$$

$$1359735 = \infty$$

CSP
26/12/22

Pritam
18/12/22
A.E

Sumit
18/12/22
J.E