| Sr. No. | Description | Unit | Rate (Rs.) |  | Ref. Tech. Specs. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Labour | Composit |  |
| 20-1 | Earth work for outlets consisting of excavation, consolidation of earth after refilling, ramming and n...dतlinn |  |  |  | 20.3 |
|  | Channels discharge upto 50 cusecs (1.416 Cu.m.per second) | Each Job | 1,800.00 | 1,800.00 |  |
| b) | Channels discharge above 50 cusecs to 100 cusecs (1.416 Cu.m. to 2.832 Cu.m. per second) | Each Job | 2,362.50 | 2,362.50 |  |
| c) | Channels discharge above 100 cusecs to 200 cusecs (2.832 Cu.m. to 5.663 Cu.m. per second) | Each Job | 3,600.00 | 3,600.00 |  |
| d) | Channels discharge above 200 cusecs to 350 cusecs (5.663 Cu.m. to 9.911 Cu.m. per second) | Each Job | 4,950.00 | 4,950.00 |  |
|  | Channels discharge above 350 cusecs (9.91-Cu.m. per second) | $\begin{gathered} \text { Each } \\ \text { Job } \end{gathered}$ | 7,200.00 | 7,200.00 |  |
|  | Dismantling outlets including removat of material from site. <br> ${ }^{4}$ mThe $e_{8}$ learthwork |  |  |  | 20.6 |
| a) | Old types such as K.G.O's orifices | Each | 1,800.00 | 1,800.00 |  |
| b) | A.P.M. or O.F. "H" upto 2 ft ( (0.61 m.) | Each | 2,700.00 | 2,700.00 |  |
| c) | A.P.M. or O.F. "H" above 2 ft . to 3 ft ( 0.61 m . to 0.91 m .) | Each | 3,600.00 | 3,600.00 |  |
| d) | A.P.M. or O.F. "H" above 3 ft ( 0.91 m.$)$ | Each | 4,500.00 | 4,500.00 |  |
| e) | Tail cluster bifurcation | Each | 2,700.00 | 2,700.00 |  |
| f) | Tail cluster trifurcation | Each | 3,600.00 | 3,600.00 |  |
| a) | Tail cluster quardifircation | Each | 4,500.00 | 4,500.00 |  |
| 20-3 | Making temporary A.P.M. bricks block and fixing at site. | Each | 593.75 | 1,245.95 | 20.5 |
| 20-4 | Dismantling walls, taking out temporary A.P.M. brick block, fixing iron block and rebuilding the dismantled | Each | 1,356.25 | 1,356.25 | 20.6 |
| 20-5 | Dismantling walls and fitting iron block of O.F. outlet. | Each | 1,356.25 | 1,356.25 | 20.6 |
| 20-6 | Constructing, watching and removing bund for outlet built in running water. |  |  |  | 20.8 |
| a) | Upto 3 ft ( 1 m.$)$ height | Each | 3,600.00 | 3,600.00 |  |
| b) | Above 3 ft . (1 m.) height | Each | 4,950.00 | 4,950.00 |  |
| 20-7 | Adjusting " B " of tail cluster by dismantiling and rebuilding throat walls. | Each | 712.50 | 1,642.15 | 20.6 |



