

Sr. No.	Description	Unit	Rate (Rs.)	
			Labour	Composite
20-1	Earth work for outlets consisting of excavation, consolidation of earth after refilling, ramming and puddling.			
a)	Channels discharge upto 50 cusecs (1.416 Cu.m.per second)	Each Job	1015.05	1015.05
b)	Channels discharge above 50 cusecs to 100 cusecs (1.416 Cu.m. to 2.832 Cu.m. per second)	Each Job	1332.25	1332.25
c)	Channels discharge above 100 cusecs to 200 cusecs (2.832 Cu.m. to 5.663 Cu.m. per second)	Each Job	2030.10	2030.10
d)	Channels discharge above 200 cusecs to 350 cusecs (5.663 Cu.m. to 9.911 Cu.m. per second)	Each Job	2791.35	2791.35
e)	Channels discharge above 350 cusecs (9.911 Cu.m. per second)	Each Job	4060.15	4060.15
20-2	Dismantling outlets including removal of material from site. The earthwork for outlets shall be paid under item 20-1			
a)	Old types such as K.G.O's orifices	Each	1015.05	1015.05
b)	A.P.M. or O.F. "H" upto 2 ft. (0.61 m.)	Each	1522.55	1522.55
c)	A.P.M. or O.F. "H" above 2 ft. to 3 ft.(0.61 m. to 0.91 m.)	Each	2030.10	2030.10
d)	A.P.M. or O.F. "H" above 3 ft.(0.91 m.)	Each	2537.60	2537.60
e)	Tail cluster bifurcation	Each	1522.55	1522.55
f)	Tail cluster trifurcation	Each	2030.10	2030.10
g)	Tail cluster quardifircation	Each	2537.60	2537.60
20-3	Making temporary A.P.M. bricks block and fixing at site.	Each	448.35	854.60
20-4	Dismantling walls, taking out temporary A.P.M. brick block, fixing iron block and rebuilding the dismantled walls.	Each	896.70	896.70
20-5	Dismantling walls and fitting iron block of O.F. outlet.	Each	896.70	896.70
20-6	Constructing, watching and removing bund for outlet built in running water.			
a)	Upto 3 ft. (1 m.) height	Each	2030.10	2030.10
b)	Above 3 ft. (1 m.) height	Each	2791.35	2791.35
20-7	Adjusting "B" of tail cluster by dismantling and rebuilding throat walls.	Each	538.00	1112.80
20-8	Adjusting "Y" of an A.P.M. outlet including dismantling and rebuilding.	Each	1150.45	2095.65