Name of the Work - "Fabrication and erection of steel base frame with PCC foundation for 28 LPS pump-motor set at Filter Plant of Township, Rajrappa Area".

(ITC Not Available)

SI .No	Description	Quantity	Units	Rate
1	Dismantling 100	16	MTRS	
	mm dia. G.I.pipes			
	including			
	excavation and			
	refilling trenches			
	after taking out the			
	pipes, manually/ by			
	mechanical means			
	including stacking			
	of pipes within 50			
	metres lead			
2	Providing, laying	17	MTRS	
	and fixing of 100			
	mm dia G.I. pipe			
	(medium class) in			
	ground complete			
	with G.I. fittings			
	including trenching			
	(75 cm deep) and			
	re-filling etc as			
	required			
3	Demolishing	3.3	CUM	
	cement concrete			
	1:3:6 or richer mix			
	(i/c equivalent			
	design mix)			
	manually/ by			
	mechanical means			
	including disposal o material within 50			
4	metres lead Providing and	5	CUM	
4	laying in position	5	COIVI	
	cement concrete of			
	specified grade :			
	1:2:4			
5	Dismantling steel	148	KG	
, v	work in built up	140		
	sections in angles,			
	tees, flats and			
	channels			
6	Fabrication &	148	KG	
Ŭ	erection of steel	10		
	base frame			
L			I	

	structure as per			
	SOR			
7	Shifting and	1	SET	
	alignment of Pump	-		
	and motor			
8	dismantling of 100	5	NOS	
J J	mm dia old		100	
	Butterfly valve/			
	audco valve/ non			
	return valve and			
	fixing it at new			
	location long with			
	cutting and welding			
	work etc. with			
	ground excavation/			
	minor fillor filling			
	work as required in			
	all respect			
9	Providing and fixing	2	NOS	
	of C.I. Audco Valve			
	4" flange type			
10	Providing and fixing	2	NOS	
	of C.I. Audco Valve			
	3" flange type			
11	Providing and fixing	6	NOS	
	of C.I. Audco Valve			
	2" flange type			
12	Providing and fixing	4	NOS	
	of G.I. Flange 4"			
13	Providing and fixing	4	NOS	
	of G.I. Flange 3"			
14	Providing and fixing	12	NOS	
	of G.I. Flange 2"			
15	Providing and fixing	20	KG	
	of 25 mm dia nut			
	bolts with washer			
	for foundation			
16	Total impact of gst	1	No	
17	Total	1	No	