Total	Qty oF	Total	17	17	7	6	4	4	w	2		Sr. No.	
Total Area Of Dumping Place In sqm	Muck To Be Utilised (In cum)	Total Qty. Of Muck Is To Be Produced IN cum	Total	Transmission Line 20.0 X 0.60	Power House 10.0X 5.00	Panstock 90.00 X 1.5	Forebay Tank 16.00 X 6.00	Power Pipe 645.00 X 2.53	Desilting Tank 20.0 X 5.00	Feeder Pipe 95.00 X 3.00	Diversion Weir 10.00 X 8.00	Name Of Component Provided Size Actual Size Of From Where Muck Is Of Land In Component In To Be Produced sqm sqm	
	ed (In cum)	Be Produced										Provided Size Of Land In sqm	
II	11	IN cum		20.0 x 0.60	10.00 X 4.00	90.00 X 0.3	5.00 X 3.00	645.00 X 0.48	20.00 X 3.0	95 X 0.48	10.00 X 6.00	Actual Size Of Component In sqm	
231.00	480.56	946.93	946.93	7.20	80.00	8.73	30.00	516.00	150.00	95.00	60.00	Total Qty. Of Muck Is To Be Produced IN cum	
sqm	cum	cum		45%	45%	45%	45%	45%	45%	45%	45%	Factor Of Increase In Volume After Excavation	RECLAII
			1373.04	10.44	116.00	12.65	43.50	748.20	217.50	137.75	87.00	Total Qty. Of Muck To Be Dumped On The Basis Of Increased Qty In cum	RECLAIMATION MUCK DUMPING PLAN
Total Capa	Total Qty C	Total Qty.	480.6	3.65	40.60	4.43	15.23	261.87	76.13	48.21	30.45	Qty OF Muck To Be Utilised (In cum)	TUCK DU
Total Capacity Of Muck To Be	Total Qty Of Muck Remaining	Of Muck To B	892.5	6.79	75.40	8.22	28.28	486.33	141.38	89.54	56.55	Total Qty Of Muck Remaining After Utilisation	MPING PI
Dumped =	ining After Utilisation				Muck Dumping Site - IV	1	Muck Dumping Site - III	Muck Dumping Site - II	Muck Dumping Site - I near Weir site			Name Of Dumping Place	FOR
	lisation =	The Basis Of			10.00X4.00		16.00 X 6.00	10.00 X 3.00	13.00 X 5.00		Size Of Muck Dumping Dumping in Place In sqm	BAAGI(100KW)	
		Increased	231.00	40			96	30	65			17.	0KW)
		Qty In cu			4.00		4.00	5.00	4.00			Height Of Muck Dumping	
		3 =		76.38	151.78	160.00	384.00	150.00	113.91	203.45	260.00	Capacity Of Remaining Muck To Be Capacity Ir Dumped cum	
954.00	892.5	1373.04	(- Y.	69.59	76.38	151.78	355.73	-336.33	-27.46	113.91	203.45	Capacity Of Remaining Muck To Be Capacity In Remarks Dumped cum	
					Out Of Tetal Muck Generated About 35% Shall Be Used in Construction Of Crates, Protection Of Diversion Weir, Retaining Walls, Desilting Tank, & Rest Of The Muck Including Swell Factor (45%) Shall Be Dumped in Muck Dumping Site II & III.							Remarks	

Baysi 100KW Swh