WASTE 10 YEAR PROGRAMME  Based on 400 tonne going into lined Cells  Based on 1000 tonne total waste; 600 tonne baled		Model 1  Whitemark - 5 days a week  Lady Barron -NIL	Model 2  Whitemark- 4 days a  Week  Lady Barron -1 day a week	Model 3 Whitemark - 2 days a Week Lady Barron -2 days a week	Model 4  Whitemark - 4 days a  Week  Lady Barron -2 days a  week	Model 5 Current today as per Budget							
							Year	Description	Killie Crankie - NIL	Killie Crankie - NIL	Killie Crankie - 1 day a week	Killie Crankie - 1 day a week	
								FULL 10 YEAR PROGRAM COSTS	3,648,188	4,112,228	4,526,068	5,126,068	3,200,540
Annual	ANNUAL COSTS	314,969	355,373	396,757	456,757	246,054							
Annual	LABOUR	166,329	182,829	199,829	259,829	133,000							
Annual	PLANT COSTS (Includes Fuel Costs)	104,640	128,544	152,928	152,928	59,179							
Annual	OTHER COSTS	44,000	44,000	44,000	44,000	53,875							
	CAPITAL COSTS & OTHER ONE OFF COSTS	498,500	558,500	558,500	558,500	740,000							
2020/21	Historical clean of Greenwaste and mounds - rough estimate - labour and Plant	15,000	15,000	15,000	15,000								
2020/21	Signage and Education Materials (Estimate) one off	6,000	6,000	6,000	6,000								
2020/21	Year 2021 -Concrete Bays - Costs estimated (one-off)	22,000	22,000	22,000	22,000								
2020/21													
2020/21	Build Lined Cell 1	80,000	80,000	80,000	80,000	80,000							
2020/21	Cost to fence and gate Transfer stations	3,000	3,000	3,000	3,000								
2020/21	Cost of camera instalation at transfer stations	2,500	2,500	2,500	2,500								
2021/22	Extend Cell 1					30,000							
2022/23	Extend Cell 1	30,000	30,000	30,000	30,000								
2022/23	New Hooklift Truck		140,000	140,000	140,000	140,000							
2023/24	Cap Cell, Build New Cell 2					70,000							
2024/25	Extend Cell 1	30,000	30,000	30,000	30,000								
2024/25	Extend Cell 2					30,000							
2024/25	Replace 2 Waste Bins		30,000	30,000	30,000	30,000							
2025/26	Extend Cell 2					30,000							
2026/27	Cap Cell, Build New Cell 2	70,000	70,000	70,000	70,000								
2026/27	Cap Cell, Build New Cell 3					70,000							
2026/27	Replace 2 Waste Bins	30,000	30,000	30,000	30,000	30,000							
2027/28	Extend Cell 3					30,000							
2028/29	Extend Cell 2	30,000	30,000	30,000	30,000								
2028/29	Extend Cell 3					30,000							
2028/29	Replace 2 Waste Bins		30,000	30,000	30,000	30,000							
2029/30	Cap Cell, Build New Cell 4					70,000							
2030/31	Extend Cell 2	40,000	40,000	40,000	40,000								
2030/31	Extend Cell 4					40,000							
2030/31	New Hooklift Truck	140,000											