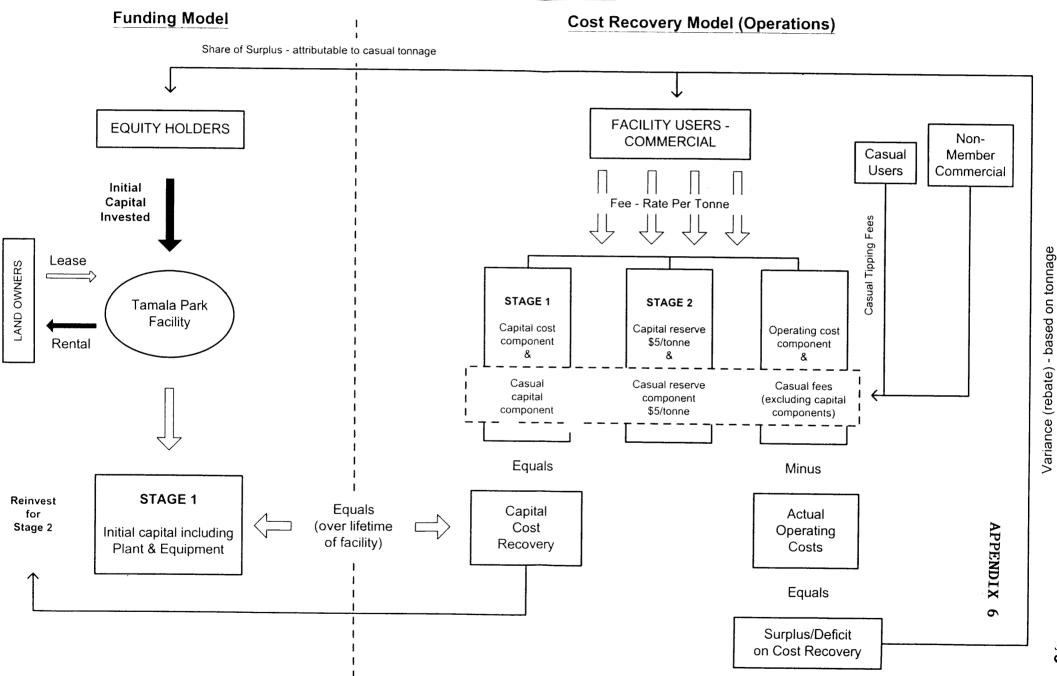
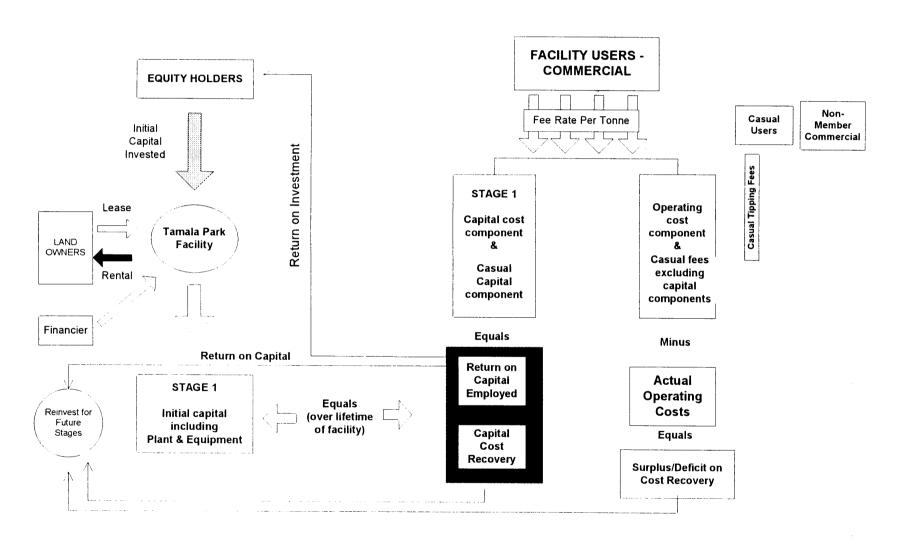
MINDARIE REGIONAL COUNCIL - TAMALA PARK FACILITY

CURRENT MODEL



MINDARIE REGIONAL COUNCIL – TAMALA PARK FACILITY PROPOSED MODEL



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Distribution calculation example

Assume:	Equity %	Tipping %	
Council A	30%	60%	
Council B	70%	40%	
Retention of surplus	0%		

	Cost = Fees	Cost > Fees	Cost < Fees
Council A fees	60	60	60
Council B fees	40	40	40
Member Fees	100	100	100
Other fees	500	500	500
Member Cost	-100	-120	-80
Other cost	-400	-400	-400
Accounting Surplus	100	80	120
Fee adjustment		20	-20
Equity distribution *	100	100	100
Council A			
Equity distribution	30	30	30
Retention by MRC	l ol	o	0
Fee adjustment	l ol	-12	12
Net distribution	30	18	42
Council B			
Equity distribution	70	70	70
Retention by MRC	o	0	0
Fee adjustment	o	-8	8
Net distribution	70	62	78
Total distribution	100	80	120

^{*} equals other fees less other costs, because members fees = members costs

		Cost = Fees	Cost > Fees	Cost < Fees
Operational surplus before member tipping fee adjustment	Х	100	80	120
Adjustment to member council tipping charge, according to tonnes tipped, where tipping fees differ from actual cost	X/(X)	0	20	-20
tipping lees differ from actual cost	70(71)			-20
Operational surplus - distributed according to equity ownership percentages	X	100	100	100
Less: retention for capital requirements as requested by Mindarie but at member councils' option	(X)	0	0	0
Adjustment to member council tipping charge according to tonnes tipped, where tipping fees differ from actual cost	X/(X)	0	-20	20
Amount distributed/(reimbursed) X/(X)	X/(X)	100	80	120
Made up of:				
Council A		30	18	42
Council B		70	62	78
	,	100	80	120