

PROJECTED CASHFLOW STATEMENT

A	Revenue	Yr 1	Yr 2	Yr 3	Yr 4	Yr 5	Yr 6	Yr 7
1	Palm sap jerry cans per site	18810	18810	18810	20691	22760.1	25036.11	27539.72
2	Palm sap production in 3 sites	56430	56430	56430	62073	68280.3	75108.33	82619.16
3	Revenue per yr @N7500	405190.5	405190.5	405190.5	445709.6	490280.5	539308.6	593239.4
B	<i>Cost of Sales</i>							
	Raphia Palm Sap@N3500/Jerry							
1	Can	197505	197505	197505	217255.5	238981.1	262879.2	289167.1
2	Aluminum foil @N50	2765.25	2765.25	2765.25	3041.775	3345.953	3680.548	4048.603
3	Gas (1200kg for the 3 sites/Mo.)	30355.25	30355.25	30355.25	33390.77	36729.85	40402.84	44443.12
4	Diesel (20L x25days)	10836	10836	10836	11919.6	13111.56	14422.72	15864.99
5	Water (N2,500/Week)	360	360	360	396	435.6	479.16	527.076
6	Subtotal B	241821.5	241821.5	241821.5	266003.6	292604	321864.4	354050.9
C	<i>Overhead</i>							
1	Salaries for 9 @N10,000 daily	27000	27000	27000	27000	29700	29700	29700
2	Salaries for the Managers @N600k	14400	14400	14400	14400	15840	15840	15840
	Subtotal D	41400	41400	41400	41400	45540	45540	45540
D	<i>Investments</i>							
1	Pasteurizers (3 units), 1000L	45000	0	0	0	0	0	0
2	Power generator set 10kva x3	15000	0	0	0	0	0	0
3	Jerry Cans	16875	0	0	0	0	0	0
4	Gas cylinder (2X50Kgx3)	1200	0	0	0	0	0	0
5	Heating accessories	900	0	0	0	0	0	0
6	Temporary building shed	16500	0	0	0	0	0	0
7	Water storage tanks	1680	0	0	0	0	0	0
8	Cooling troughs	750	0	0	0	0	0	0
9	Tricycle	9900	0	0	0	0	0	0

10	Induction sealer	1650	0	0	0	0	0	0
11	Subtotal	109455	0	0	0	0	0	0
	Miscellaneous (25%)	27363.75	0	0	0	0	0	0
	Subtotal D	136818.8	0	0	0	0	0	0
	Cashflow	-14849.7	121969	121969	138305.9	152136.5	171904.1	193648.6
	Cummulative cashflow	-14,849.7	107,119.3	229,088.3	367,394.2	519,530.6	691,434.8	885,083.3

