Southwinds Homeowners Association 2010 Annual Financial Report and 2011 Proposed Budget

		E	2010 Budget		2010 Actual	Dif	ference	Pr	2011 oposed sudget
Balance Forwa	rd from Prior Year								
Note 2: Note 3:	Assets Cash (Checking/ MMA) Less reserve (pond treatment) Less reserve (spillway) Total Assets less reserve	\$ \$ \$	5,413 (1,305) 4,108					\$ \$ \$	9,121 (2,305) (5,200) 1,616
Income									
<u> </u>	Dues per property Total Dues (58 Homes) Fees	\$ \$	200 11,600	\$ \$	200 11,600	\$ \$ \$	- - -	\$ \$	250 14,500
	Total Income	\$	11,600	\$	11,600	\$ \$	-	\$ \$	14,500
Expense Non-discret	Assets								
Notes 1,3	Property Liab Insurance Directors Liability Ins Licenses and Permits Legal and accounting fees Main - entryways & open space Utilities Post Office Box Admin - postage & supplies Property Taxes	\$ \$ \$ \$ \$ \$	2,000 520 72 100 300	\$\$ \$\$\$\$\$	827 50 1,800 500 72 121 245	\$ \$ \$ \$ \$ \$ \$ \$	23 (25) - 200 20 - (21) 55	\$ \$ \$ \$ \$ \$ \$ \$	850 50 500 2,000 520 72 125 300
Total Non- d	iscretionary Expenses	\$	8,217	\$	7,756	\$	461	\$	8,767
Committee I	Open Space		200	_			200		200
		\$	200	\$	-	\$ ¢	200	\$	200
	Dam Spillway Engineering	\$	1,700	\$ \$	- 100		1,600	\$	5,200
Total Comm						\$		\$	5,400
Total cash Exp	enses	\$	10,117	\$	7,856	\$ \$	2,261	\$	14,167
Total cash Out Net Surplus (De		\$ \$	10,117 1,483	\$ \$	7,856 3,744	r		\$ \$	14,167 333

	Ac	ctual	Budget		
Balance Forward to next year	<u> </u>	2011	_	2012	
Total assets less reserve	\$	6,816	\$	849	
Accumulated pond Maintenance	\$	2,305	\$	3,305	
Accumulated spillway reserve			\$	5,200	
TOTAL Assets	\$	9,121	\$	9,354	

Notes to financial statement

- 1 Property liability includes dam liab. insurance; quote does not include terrorism insurance NOTE: we are not insured for dam repair in the event of failure.
- 2 Accrual for future pond clean-up (2009-12; \$1,000 each year)
- 3 In terms of cash flow, approx. \$5,000 is needed in January to pay early bills (insurance)
- 4 Cost of adding supplimental spillway for pond dam is estimated to be \$16,000 over a 3 year period $($90/year \times 3 years \times 58 homeowners = $15,660)$