RESERVE STUDY FOR

The Cove Owners' Association, Inc. 2842 Old Cypress North, Palm Beach Gardens, FL 33410



J. R. Frazer, Inc. * 6615 W. Boynton Beach Blvd. #: 360, Boynton Beach, FL 33437 * Ph#: 561-488-3012

RESERVE STUDY REPORT

The Cove Owners' Association, Inc. 2842 Old Cypress North, Palm Beach Gardens, FL 33410 July 19, 2017

PURPOSE OF THE FULL RESERVE STUDY :

To provide the basis for the necessary funding to maintain, repair and replace those components which are the Associations responsibility.

SCOPE OF THE FULL RESERVE STUDY:

Identify and examine specific components for all of the reserve category needs analysis and use Restricted Category Funding for future reserve financial analysis with an on-site inspection. Include the paving, perimeter walls, entry gate systems, monuments, lighting, mailboxes and irrigation pump station. Quantify the individual components by actual field measurements. Establish current cost estimates for replacement using Marshall Valuation Service, National Plumbing & HVAC Estimator, Means Building Construction Cost Data, Trade Service Electrical Price Guide, and local contractors. Identify the normal life expectancy for each component. Estimate each component's remaining useful life through non-destructive methods. Calculate the normal annual contribution over the normal life expectancy. Establish the current 100% reserve requirement. Complete the reserve funding analysis and calculate the reserve deficit or overage. Make calculations to amortize any cash flow deficits over the twenty year analysis by using the restricted category funds method of funding reserves. Adjust the normal annual contributions to include amortized deficit funding, if needed, to meet all anticipated expenditures over the next twenty years.

CERTIFICATION:

I hereby certify that I have no interest, present or contemplated, in the property, and that neither the assignment to complete this study nor the fee derived there from is contingent upon its results. I have personally inspected the property, unless otherwise noted in the report, and to the best of my knowledge and belief, all statements and data in this report are true, subject to any contingent limiting conditions noted herein. This report is furnished at your request in strict confidence by us as your agent for your exclusive use. The report is not to be construed as a guarantee or warranty, expressed or implied, of the property or the equipment therein or of their fitness for a particular purpose. This report is made under the guidelines of the American Institute of Certified Public Accountants, the Community Associations Institute guidelines, and the Professional Reserve Specialists Code of ethics.

Sundeep J. Jay Sundeep J. Jay - senior reserve analyst

INTRODUCTION

J R FRAZER Reserves and Valuation Services was retained by the Association to prepare a reserve analysis of the common areas for the purpose of developing a repair and replacement needs plan and a funding analysis. The site inspection work was completed by Sundeep J. Jay - senior reserve specialist.

The statutory requirement for condominium associations simply states reserves must be 100% funded for roofing, painting and paving, plus any other items in which the cost to maintenance, repair or replacement those items exceeds \$10,000. This homeowners, while not a condo association, feels it is prudent and fiduciarily incumbent upon them to have a Reserve Analysis and accordingly has elected to engage an independent specialist to prepare a reserve schedule for inclusion in the association's budget. Our reserve study restricts all reserve fund categories and all reserve components with a twenty-year cash flow analysis.

The reserve program is designed to provide all or part of the funds necessary to pay for maintaining, repairing and replacing the capital improvements of the Association. Not every circumstance can be accounted for future loss possibilities such as catastrophic disasters. At the request of the board this reserve study may include reserves for uninsurable losses due to a catastrophe. These losses may be caused by flooding, lightning, hurricanes, or un-named windstorms and may include damage to such uninsurable items as landscaping or improvements excluded from windstorm insurance.

The analysis which follows uses the straight line component method to determine the physical analysis or the needs of the Association plus a pool of funds and a twenty year cash flow analysis with a minimum threshold to complete the financial analysis and reserve funding requirements. The physical analysis data includes those components that are included in the reserve study and the calculation of the necessary reserves are based upon straight line funding by establishing estimated remaining useful lives, the quantity of units which are obtained through independent research, existing maintenance records, site inspections, and verification of historical replacement cost of the components in the analysis. Because inflation cannot be accurately predicted, replacement costs herein are at current construction cost.

PURPOSE OF RESERVES

Reserves are monies budgeted, collected and set aside for replacement or deferred maintenance. The establishment of reserve accounts begins with the developer and or the board who have a fiduciary capacity and responsibility for the establishment of an association's budget. The board has established the reserve accounts in this study for the future replacement or deferred maintenance of the common areas.

Community associations have become aware of the necessity of reserves being included in the budget. Without adequate reserves, owners may be subject to either special assessments or may not be able to repair or replace the common area assets. Reserve funds enable an association to maintain the common areas with a reduced risk of special assessments and minimize the impact of financial challenges. The establishment of 100% reserve funding accomplishes the following.

Establishes and preserves reserves for a strong financial position to meet future expenditures.

Reserves reduce the potential for special assessments.

All owners share the expenses of an association equally by paying their share of the cost.

Adequate funding is the key to reserves. Just having reserves funds doesn't make a community's financial future strong. Reserves must be set at an annual goal of 100% funding according to statues in order to accomplish all of the goals of an association, unless a vote of the membership elects to waive or partially fund reserves.

There will be times however, when natural disasters such as flood, hurricanes, windstorms, and frost can cause considerable damage to uninsurable property. These events should also be a consideration of the board and a reserve fund established to meet these natural disasters or adopt a policy of special assessments.

ANALYST RECOMMENDATIONS

1.) We recommend making the stated year 2018 contribution. The 2018 contribution is made up of the Normal Annual Contribution plus a required amortized deficit amount to meet anticipated cash flows over the next twenty years.

By funding the recommended year 2018 contribution using the restricted category funding method the Association should be able to pay future reserve expenditures with adequate contributions from the reserve funds.

The Normal Annual Contribution represents the replacement cost divided by the number of years of useful life.

2.) We recommend income generated within the reserves remain in the reserves. This is the most positive method to combat inflation. Our financial analysis indicates interest generated by reserve funds will help offset a portion of inflation cost. This system of compounding interest allows the Association to control some reserve increases, but should be updated at minimum every two years. If interest is not allocated back to reserves the Association can expect future deficits and possible special assessments.

3.) The association's current reserve schedule may not have been complete in identifying all the needs of the association. We have added components and recommend the association reserve for all components in this reserve study.

4.) All expenditures are based upon a cash flow analysis with restricted category of funds to meet expenses. This allows all funds in each reserve category to be used for paying any appropriate component or components which may suddenly and un-expectedly need to be repaired or replaced. This system of funding provides adequate funding for the future reserve expenses. We strongly recommend annual updates of the reserve study in order to maintain adequate funding levels.

SPECIAL NOTES

The following section is the reserve summary (B 1). This brings together the current replacement cost, normal life expectancy, estimated remaining life, normal annual contribution, and current reserve requirement at 100% for each of the reserve categories. Please note the Normal Life and Remaining Life on the Reserve Summary page are ranges of actual life. The actual Normal Life and Remaining Life for each individual reserve component are contained in the Reserve Analysis pages (the C pages). After the reserve summary are the reserve calculation pages (C 1 - C 3) which break down the component unit cost, number of units, and estimated remaining useful life. After the reserve analysis for each of the categories you will find the reserve funding analysis and twenty-year cash flow analysis (D 1 - D 3).

Information supplied by the Association includes a copy of the June 30, 2017 financial reports and a copy of the current reserve budget.

As a result of the study, if the current reserve fund balance is less than the current 100% reserve requirement you have a funding deficit. If the fund balance is greater than the reserve requirement you have a funding overage.

When a current reserve fund balance is less than the current 100% reserve requirement additional funds may be added to the normal annual contribution if current funding levels will not meet the projected twenty year cash flow analysis. This will allow the funding deficit to be paid down over a period of years within the twenty year period. The funding deficit table depicts the expenses and amortized deficit funding if needed.

All funding deficits in this study are amortized based upon the cash flow analysis. This amortized amount is added to the normal annual contribution yielding the new contribution. Additional funds over the Normal Annual Contribution are needed at this time to meet minimal threshold funding requirements and anticipated expenditures.

The goal is to meet anticipated reserve expenditures over the next twenty years and maintain a positive cash baseline.

When a current reserve fund balance is greater than the current 100% reserve requirement the funding deficit tables calculate the number of years and dollars by which the overage should be paid down. This method of amortizing overages and deficits will maintain a more stable level of funding and reduces fluctuations.

All reserve amounts change yearly with increased cost of materials, increased cost of labor, building code changes, and investment income. We do not add for inflation or interest. These items are difficult to predict and can mislead the user of the report. Instead we use current cost with no inflation and no interest. Some cost increase will be taken care of by interest but we recommend annual updates to adjust for increased cost. These economic changes will have an impact on your reserve fund and your ability to provide for future expenses.

In addition, depending on how you decide to allocate future funding, and whether or not you opt to fund at recommend levels, these decisions will also impact the status of the reserve fund. In order to ensure continued adequate funding we strongly recommend annual updates to adjust for increased cost, adjustments to estimated remaining life, reserve spending, and changes in your funding allocations. Because inflation cannot be accurately predicted all replacement costs used in this analysis are current costs. The only way to maintain accurate reserves and reduce the need for special assessments would be to update your reserve study annually.

This association's financial strength is low with less than a 30% reserve funding level. This association is 20% funded. The association's risk of special assessments is 37% during any one yearly period.

It is time for this association to start collecting adequate reserves. The association is behind on collecting adequate reserve funds and the deficit is large. We had to supplement the Normal Annual Contribution of \$24,935 with an additional contribution of \$27,900 in 2018 in order to meet the anticipated reserve expenditures. The annual contributions calculated on the B2 page for the next 9 years will put the association back in line to meet future expenses with minimal contributions. The annual contribution will go down to \$26,085 in 2024. The last 3 columns on the D pages of this report will show how the amortized deficit was created. We calculated the additional monies needed in the deficit column by adding the current balance to what your normal annual contribution will be for the next 20 years and adjusting the amount needed when the reserve balance falls below \$0 in any given year.

The J R Frazer firm recommends an increase to the annual reserve contribution. The increased annual reserve contribution

will be a more accurate reserve budget number which can benefit the entire community and allow current owners to pay the current cost which is their fair share of future cost to maintain the assets of the Association.

CONDITIONS OF RESERVE STUDY

Unless otherwise stated, this evaluation is subject to the following conditions:

J R Frazer, a reserve specialty firm, have not formed a legal opinion as to what components may be included or are the responsibility of the association. We therefore assume no responsibility in the determination of which components and their related cost may be excluded from the reserve study application.

Information as to the association's responsibilities has been obtained from the client in discussions or a review of the documents. We make no guarantee nor assume liability for the accuracy of any data, financial statements or fund balances supplied by the client, opinions, or estimates as furnished by others that we used in formulating this evaluation. Any changes to our reports resulting from missing information or misinformation will be added to the report at an expense equal to our hourly fee rate.

The dimensions and quantities were gathered either by actual physical measurements, review of construction plans, or supplied by the association. All previous measurements and quantifications are deemed accurate for future use and updates.

Neither all nor any part of the contents of the association's reserve study report shall be conveyed to another reserve specialist, estimator, valuation person, or the public through advertising, news, or other media without the written consent and approval of myself.

The valuation includes a description of the premises. Our assessment of the physical condition of the improvements described within has been based upon visual inspection without destructive intrusions. No warranty is made and no liability is assumed for the soundness of the structure or its components. The Association should consider additional inspection for any safety concerns or hidden defects. The valuations derived and expressed within is not applicable to any other property regardless of similarity. The valuation is as of the date specified.

The values provided in this analysis are derived and based upon cost during common and normal economic conditions. These values do not reflect the significant impact on cost which may occur as a result of supply shortages and demand increases which are typically created as a result of disasters such as hurricanes, windstorms, etc. All updates are based upon the previous validated data.

This analysis represents my opinion based on accepted valuation systems and reserve methodology as to the values of the described property. As stated in the report, it has in no way been contingent upon the report of predetermined or specified value, nor has compensation for this reserve analysis report been contingent upon the value of the property considered. Report completed by:

> J R FRAZER, INC. Sundeep J. Jay 6615 W. Boynton Beach Blvd. #360 Boynton Beach, FL 33437 561-488-3012

The Cove Owners' Association, Inc.

2842 Old Cypress North, Palm Beach Gardens, FL 33410

* RESTRICTED FUNDS

2017 RESERVE SUMMARY

			F	iscal Year runs January	1st to December 31st				
RESERVE CATEGORY	REPLACEMENT COST	NORMAL LIFE (YEARS)	REMAIN LIFE (YEARS)	NORMAL ANNUAL Contribution	CURRENT RESERVE Requirement	FUND BALANCE 6/30/2017	FUND (DEFICIT) OVERAGE	2018 Contribution	MONTHLY Contribution
A - Paving Reserves	271,443	0 - 60	0 - 46	10,061	144,256	1,928	(142,328)	28,211	2,350.92
B - Capital Reserves	254,948	0 - 40	0 - 28	14,874	123,664	15,153	(108,511)	24,624	2,052.00

Dredging Reserves				42,750	42,750			
Un-Allocated Interest	 -		 -	 1,781	 1,781		 	
		life range of years for summary						
TOTAL	\$ 526,391	purposes, see actual estimated years in detail pages	\$ 24,935	\$ 312,451	\$ 61,612	\$ (250,839)	\$ 52,835	\$ 4,403

The Cove Owners' Association, Inc.

2842 Old Cypress North, Palm Beach Gardens, FL 33410

SNAPSHOT RESERVE FORECAST

RESERVE CATEGORY	Yr. 2017 Contribution	Yr. 2018 Contribution	Yr. 2019 Contribution	Yr. 2020 Contribution	Yr. 2021 Contribution	Yr. 2022 Contribution	Yr. 2023 Contribution	Yr. 2024 Contribution	Yr. 2025 Contribution	Yr. 2026 Contribution
A - Paving Reserves	1,000	28,211	28,211	28,211	28,211	28,211	28,211	10,061	10,061	10,061
B - Capital Reserves	5,000	24,624	18,624	18,624	16,024	16,024	16,024	16,024	16,024	16,024

Dredging Reserves

3,500

Un-Allocated Interest

TOTAL	\$9,500	\$52,835	\$46,835	\$46,835	\$44,235	\$44,235	\$44,235	\$26,085	\$26,085	\$26,085

2017 RESERVE ANALYSIS

The Cove Owners' Association, Inc. - 2842 Old Cypress North, Palm Beach Gardens, FL 33410

Reserve Category	Component Items	Quantity Units	Unit Cost \$	Replacement Cost \$	Normal Life	Remaining Life	Normal Annual Contribution	Current Reserve Requirement
A - Paving Reserves	R&R = Repair/Replace							
	1 - Asphalt/Milling: re-asphalt/milling sy	4,710	13.75	\$64,763	20	6	\$3,238.00	\$45,332
	2 - Asphalt/Milling: seal coat asphalt sy	4,710	0.75	\$3,533	5	1	\$707.00	\$2,828
	3 - Curbs: "flush type" repair & replace If	3,350	19.25	\$64,488	55	41	\$1,173.00	\$16,422
	4 - Curbs: "extruded type" repair & replace If	813	10.00	\$8,130	20	6	\$407.00	\$5,698
	5 - Sidewalk repair & replace sf	6,200	1.35	\$8,370	20	6	\$419.00	\$5,866
	6 - Replace Catch Basins	11	4,000.00	\$44,000	60	46	\$733.00	\$10,262
	7 - Pavers: replace	10,472	6.00	\$62,832	24	6	\$2,618.00	\$47,124
	8 - Paving R&R	25,545	0.60	\$15,327	20	6	\$766.00	\$10,724
A - Paving Reserves Tot	al			\$271,443	60	46	\$10,061.00	\$144,256

2017 RESERVE ANALYSIS

The Cove Owners' Association, Inc. - 2842 Old Cypress North, Palm Beach Gardens, FL 33410

							Normal	Current
Reserve Category	Component Items	Quantity Units	Unit Cost \$	Replacement Cost \$	Normal Life	Remaining Life	Annual Contribution	Reserve Requirement
B - Capital Reserves	R&R = Repair/Replace							
	1 - Walls/Fencing/Columns: paint metal fence	514	7.25	\$3,727	14	1	\$266.00	\$3,458
	2 - Walls/Fencing/Columns: replace metal fence	514	60.00	\$30,840	30	16	\$1,028.00	\$14,392
	3 - Walls/Fencing/Columns: paint entry gate	88	55.00	\$4,840	14	12	\$346.00	\$692
	4 - Walls/Fencing/Columns: replace entry gate	88	320.00	\$28,160	30	28	\$939.00	\$1,878
	5 - Walls/Fencing/Columns: paint concrete wall	14,844	0.50	\$7,422	7	1	\$1,060.00	\$6,360
	6 - Walls/Fencing/Columns: concrete wall R&R	14,844	0.25	\$3,711	14	1	\$265.00	\$3,445
	7 - Walls/Fencing/Columns: stone wall R&R	2,304	1.60	\$3,686	14	13	\$263.00	\$263
	8 - Walls/Fencing/Columns: all stone columns R&R	4,149	1.60	\$6,638	14	13	\$474.00	\$474
	9 - Monuments: walls R&R	1,496	1.60	\$2,394	14	13	\$171.00	\$171
	10 - Monuments: general R&R (lighting/lettering)	2	5,000.00	\$10,000	20	6	\$500.00	\$7,000
	11 - Lighting: paint light poles	13	110.00	\$1,430	14	1	\$102.00	\$1,326
	12 - Lighting: replace double light poles	4	2,800.00	\$11,200	30	16	\$373.00	\$5,222
	13 - Lighting: replace single light poles	9	3,200.00	\$28,800	30	16	\$960.00	\$13,440
	14 - Lighting: replace column head lights	40	250.00	\$10,000	15	1	\$667.00	\$9,338

2017 RESERVE ANALYSIS

The Cove Owners' Association, Inc. - 2842 Old Cypress North, Palm Beach Gardens, FL 33410

Reserve Category	Component Items	Quantity Units	Unit Cost \$	Replacement Cost \$	Normal Life	Remaining Life	Normal Annual Contribution	Current Reserve Requirement
B - Capital Reserves	15 - Mailboxes: paint	16	150.00	\$2,400	14	1	\$171.00	\$2,223
	16 - Mailboxes: paint	4	50.00	\$200	14	1	\$14.00	\$182
	17 - Mailboxes: replace	20	625.00	\$12,500	40	26	\$313.00	\$4,382
	18 - Irrigation Pump: replace motor 7.5hp	1	4,300.00	\$4,300	15	1	\$287.00	\$4,018
	18 - Irrigation Station: replace controller	1	2,500.00	\$2,500	20	6	\$125.00	\$1,750
	18 - Irrigation Station: replace expansion tank	1	800.00	\$800	20	6	\$40.00	\$560
	18 - Irrigation Station: re-drill well	1	10,000.00	\$10,000	20	8	\$500.00	\$6,000
	19 - Entrance Equipment: replace cameras	6	1,000.00	\$6,000	8	6	\$750.00	\$1,500
	20 - Entrance Equipment: replace camera system	1	11,600.00	\$11,600	16	14	\$725.00	\$1,450
	21 - Entrance Equipment: replace telephone access station	2	3,700.00	\$7,400	7	5	\$1,057.00	\$2,114
	22 - Entrance Equipment: replace transponder unit	2	3,400.00	\$6,800	7	5	\$971.00	\$1,942
	23 - Entrance Equipment: replace gate motors	8	4,700.00	\$37,600	15	3	\$2,507.00	\$30,084
B - Capital Reserves Tota	al			\$254,948	40	28	\$14,874.00	\$123,664
Grand Total				\$526,391	60	46	\$24,935	\$267,920

			RESERVE FU	NDIN	IG ANAL	YS	IS		
	7	The Cove	Owners' Association, Inc 2842 C	Old Cypr	ess North, Palm	Beach	n Gardens, F	L 33410	
		6/30/17	CURRENT		FUND				
RESER		FUND	RESERVE REQUIRE						
CATEGO	JRT	BALANCE	REQUIRE		(DEFICIT)		N	liningung Fund I	Balance: \$5,000
		\$1,928	\$144,256		(\$142,328)			inninnunn Funia I	
A - Pav	ing Res	serves	Financial year runs January to December					EQUALS	
					NORMAL			YEARLY	FUND
		ACCOUNT		YEARLY	ANNUAL		AMORTIZED	CONTRI-	ENDING
	YEAR	BALANCE	COMPONENT EXPENSE ITEMS BY YEAR	EXPENSE	CONTRIBT	PLUS	DEFICIT	BUTION	BALANCE
	-				6 months				
2017	0	1,928			remain 500		0	500	\$2,428
2018	1	-	2 - Asphalt/Milling: seal coat asphalt sy	3,533			18,150	28,211	\$27,106
2019	2	27,106		0	- ,		18,150	28,211	\$55,317
2020 2021	3	55,317 83,528		0	- ,		18,150 18,150	28,211 28,211	\$83,528 \$111,739
2021	4 5	111.739		0			18,150	28,211	\$11,739
2023	6	139,950	1 - Asphalt/Milling: re-asphalt/milling sy 2 - Asphalt/Milling: seal coat asphalt sy 4 - Curbs: "extruded type" repair & replace If 5 - Sidewalk repair & replace sf 7 - Pavers: replace 8 - Paving R&R	162,955	10,061		18,150	28,211	\$5,206
2024	7	5,206		0	10,061		0	10,061	\$15,267
2025	8	15,267		0	10,061		0	10,061	\$25,328
2026	9	25,328		0	,		0	10,061	\$35,389
2027	10	35,389		0	10,001		0	10,061	\$45,450
2028	11		2 - Asphalt/Milling: seal coat asphalt sy	3,533	10,061		0	10,061	\$51,978
2029	12	51,978		0	10,061		0	10,061	\$62,039
2030 2031	13 14	62,039		0	,		0	10,061 10,061	\$72,100 \$82,161
2031	14	72,100 82,161		0			0	10,061	\$82,161
2032	15		2 - Asphalt/Milling: seal coat asphalt sy	3,533			0	10,061	\$92,222 \$98,750
2033	10	92,222		<u> </u>			0	10,061	\$108,811
2034	18	108.811		0			0	10,001	\$118.872
2036	19	118,872		0	,		0	10,061	\$128,933
2037	20	128,933		0			0	10,061	\$138,994
END			TWENTY YEAR REPAIR/REPLACEMENT PROJ	ECTIONS					

			RESERVE F	UNDING	6 ANAL	YSIS				
		The C	Cove Owners' Association, Inc 2842	Old Cypre	ess North	i, Palm Bea	ach Ga	rdens, FL 334	410	
		6/30/17	CURRENT			FUND				
RESER\	/E	FUND	RESERVE			OVERAGE				
CATEGO		BALANCE	REQUIRE			(DEFICIT)				
								Ν	/linimum Fund E	Balance: \$5,000
		\$15,153	\$123,664			(\$108,511)				
B - Cap	ital Ro	sorvas	Financial year runs January to December						EQUALS	
D - Oup		501403	I mancial year fully sandary to becember			NORMAL			YEARLY	FUND
		ACCOUNT		YEARLY		ANNUAL		AMORTIZED	CONTRI-	ENDING
	YEAR	BALANCE	COMPONENT EXPENSE ITEMS BY YEAR	EXPENSE		CONTRIBT	PLUS	DEFICIT	BUTION	BALANCE
					6 months					
2017	0	15,153		0	remain	2,500		0	2,500	\$17,653
			1 - Walls/Fencing/Columns: paint metal fence 5 - Walls/Fencing/Columns: paint concrete wall 6 - Walls/Fencing/Columns: concrete wall R&R 11 - Lighting: paint light poles 14 - Lighting: replace column head lights 15 - Mailboxes: paint 16 - Mailboxes: paint 18 - Irrigation Pump:							
2018	1	17,653	replace motor 7.5hp	33,190		14,874		9,750	24,624	\$9,087
2019	2	9,087		0		14,874		3,750	18,624	\$27,711
2020	3		23 - Entrance Equipment: replace gate motors	37,600		14,874		3,750	18,624	\$8,735
2021	4	8,735		0		14,874		1,150	16,024	\$24,759
2022	5	24,759	21 - Entrance Equipment: replace telephone access station 22 - Entrance Equipment: replace transponder unit	14,200		14,874		1,150	16,024	\$26,583
2023	6	26,583	10 - Monuments: general R&R (lighting/lettering) 18 - Irrigation Station: replace controller 18 - Irrigation Station: replace expansion tank 19 - Entrance Equipment: replace cameras	19,300		14,874		1,150	16.024	\$23,307
2024	7	23,307		0		14,874		1,150	16,024	\$39,331
2025	8	39,331	5 - Walls/Fencing/Columns: paint concrete wall 18 - Irrigation Station: re-drill well	17,422		14,874		1,150	16,024	\$37,933
2026	9	37,933		0		14,874		1,150	16,024	\$53,957
2027	10	53,957		0		14,874		1,150	16,024	\$69,981
2028	11	69,981		0		14,874		1,150	16,024	\$86,005
2029	12	86,005	3 - Walls/Fencing/Columns: paint entry gate 21 - Entrance Equipment: replace telephone access station 22 - Entrance Equipment: replace transponder unit	19,040		14,874		1,150	16,024	\$82,989
2030	13	82,989	7 - Walls/Fencing/Columns: stone wall R&R 8 - Walls/Fencing/Columns: all stone columns R&R 9 - Monuments: walls R&R	12,718		14,874		1,150	16,024	\$86,295
2031	14	86.295	19 - Entrance Equipment: replace cameras 20 - Entrance Equipment: replace camera system	17,600		14,874		1,150	16,024	\$84,719
2032	15		1 - Walls/Fencing/Columns: paint metal fence 5 - Walls/Fencing/Columns: paint concrete wall 6 - Walls/Fencing/Columns: concrete wall R&R 11 - Lighting: paint light poles 15 - Mailboxes: paint 16 - Mailboxes: paint	18,890		14,874		1,150	16,024	\$81,853
2002	10	01,113	"gra perce to manborroe, paint to - manborroe, paint	D 2		-10,Fi		1,100	10,024	ψ01,000

	10	2 - Walls/Fencing/Columns: replace metal fence 12 - Lighting: replace double light poles 13 - Lighting: replace single light poles 14 - Lighting: replace column head lights 18 - Irrigation	05.440		1 1 5 9	10.001	¢40.707
2033	16	81,853 Pump: replace motor 7.5hp	85,140	14,874	1,150	16,024	\$12,737
2034	17	12,737	0	14,874	450	15,324	\$28,061
2035	18	28,061 23 - Entrance Equipment: replace gate motors	37,600	14,874	450	15,324	\$5,785
2036	19	21 - Entrance Equipment: replace telephone access station 22 - 5,785 Entrance Equipment: replace transponder unit	14,200	14,874	0	14,874	\$6,459
2036	20	6,459	0	14,874	0	14,874	\$21,333
END		TWENTY YEAR REPAIR / REPLACEMENT PROJ	ECTIONS				























Telephone Call Box



Telephone Call Box





Radio Frequency ID

Radio Frequency ID



Extruded Curb



Flush Curb

The Cove Owners' Association, Inc.



















Irrigation Expansion Tank



Irrigation Station

The Cove Owners Association, Inc. 2017 RESERVE SCHEDULE

ITEM	EST	EST	EST	ESTIMATED	2017	ESTIMATED
11=10	REPLMNT	LIFE	REMAIN	FUND BAL.	ALLOCATION	FUND BAL.
	COST		LIFE	YR. END 2016		YR. END 2017
RESERVE - Dredging	Various	-	0	41,000.00	3,500.00	44,500.00
RESERVE - Capital	Various	-	0	16,905.00	5,000.00	21,905.00
SEALCOATING OCB-OCN	\$5,000		5	1,428.00	1,000.00	2,428.00
INTEREST			0	1,708.00	1	1,708.00
TOTAL				61,041.00	9,500.00	70,541.00
		Sec				

THE BUDGET OF THE ASSOCIATION DOES NOT PROVIDE SUBSTANTIAL RESERVE ACCOUNT FUNDING FOR CAPITAL EXPENDITURES AND DEFERRED MAINTENANCE THAT MAY RESULT IN SPECIAL ASSESSMENTS. OWNERS MAY ELECT TO PROVIDE FOR RESERVE ACCOUNTS PURSUANT TO THE PROVISIONS OF SECTION 720.303(6), FLORIDA STATUTES, UPON OBTAINING THE APPROVAL OF A MAJORITY OF THE TOTAL VOTING INTERESTS OF THE ASSOCIATION BY VOTE OF THE MEMBERS AT A MEETING OR BY WRITTEN CONSENT.

THE COVE OWNERS' ASSOCIATION, INC. 2017 APPROVED BUDGET 20 UNITS

BUDGET	BUDGET
127,520	126,480
62,880	62,880
6,000	6,000
215,628	218,768
15,195	15,195
3,000	4,200
1.390	0
700	750
1,930	1,980
2 75	75
25 140	22 400
041107	
4,000	4,000
4,800	5,080
44.800	44,800
3,000	3,000
2,500	2,500
10,000	22 200
62,880	62,880
6,000	6,000
2,955	2,840
172,788	178,168
6,200	6,200
2,000 8,200	8,700
5	2
5,000	5,000
1,000	1,000
9,500	9,500
215,628	218,768
0	0
	حے
	\$ 786.00 \$ 308.00 \$ 75.00
	BUDGET 127,520 19,228 62,880 5,000 15,195 3,000 13,200 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 13,000 22,500 172,788 62,880 62,880 62,800 22,500 172,788 62,000 2,000 44,000 2,000 2,000 2,000 8,2000 8,2000 9,500 9,500 9,500 1,594.00 \$ 75.00 75.00

(1 LOT) \$ 2,455.00 -2,442.00

The Cove Owners Association #449 Balance Sheet As of 06/30/17

45,064.61	, 00	.00	45,064.61	Subtotal Equity	
	. 00	. 00	34,579.75 10,484.86	EQUITY: Prior Year Net Inc./Loss Current Year Net Income/(Loss)	5510
1	,00	61,612.62	.00	Subtotal Reserves	
		1,928.50 1,780.59		Reserves-Seal Coating Reserves-Interest Income	5036 5040
		42,750.33 15,153.20		RESERVES: Reserves-Dredging Reserves-Capital	5010
	.00	.00	14,000.00	Subtotal Liabilities	
		- EQUITY	LIABILITIES & EQUITY 250,00 13,750.00	LIABILITIES: Accounts Payable Prepaid Owner Assessments	3010
120,677.23	,00	61,612.62	59,064.61	TOTAL ASSETS	
			1,235.08 8,821.00	Prepaid Expenses	1610 1620
		61.612.62	ASSETS 49,008.53	Valley National Bank-Operating	1005
Totals	Other	Reserves Othe	Operating	Description	Account #

TOTAL LIABILITIES & EQUITY

59,064.61

61,612.62

.00

120,677.23

11

Period: 06/01/17 to 06/30/17	Income/Expense Statement	The Cove Owners Association #449
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00110	07740	07730	07720	07715	07710	07560	07540	07535	07530	07520	07510	07505	Maintenance	07210	07200	07035	07030	07020	07010	General			06915	06910	06375	06370	06365	06360	06340	06310		Г
TATANT TATANT	Holiday Illuminations	Contingency/Miscellaneous	Lift Station Expense	Interior Lot Maint, Expense	Pool Maintenance Expense	Landscape Extras	Irrigation Repairs	Well Treatment - Chemicals	Common Area Landscape	Lighting Repairs	Extermination	Gate Repairs	General & Administrative	Taxes, Licenses	Insurance	Office Expenses	Postage/Mailings	Legal/Professional	Management Fee	General & Administrative		Subtotal Income	Interest Income - Reserves	Interest Income	Lift Station Income	Interior Lot Maint. Income	Pool Maintenance Income	Misc. Income	Late Fee Income	Assessment Income		Description
	.00	.00	.00	5,087.58	1,930.00	1,452.00	375.88	250.00	3,733.42	.00	480.00	.00	1,576,23	.00	291.35	18.88	.00	.00	1,266.00			18,245.58	10.13	4.79	500.00	5,240.00	1,950.66	.00	.00	10,540.00		Actual
	305.00	236.67	500.00	5,240.00	1,950-67	1,458.33	208.33	250.00	3,733.33	208.33	423.33	333.33	1,866.67	6.25	165.00	62.50	16.67	350.00	1,266.25		EXPENSES	18,230.67	.00	.00	500.00	5,240.00	1,950.67	.00	.00	10,540.00	INCOME	Current Period Budget
	305.00	236.67	500.00	152.42	20.67	6.33	(167.55)	.00	(.09)	208.33	(56.67)	333.33	290.44	6.25	(126.35)	43.62	16.67	350.00	. 25			14.91	10.13	4.79	.00	.00	(.01)	.00	.00	.00		Variance
	.00	.00	3,000.00	30,525.48	11,580.00	4,729.50	1,096.88	1,500.00	22,400.52	559.00	2,240.00	144.52	12,449.72	61.25	1,478.42	418,58	50.00	2,845.47	7,596,00			109,749.33	62.85	44.98	3,000.00	31,440.00	11,704.00	120.00	137.50	63,240.00		Actual
2	1,830.00	1,420.02	3,000.00	31,440.00	11,704.02	8,749.98	1,249.98	1,500.00	22,399.98	1,249.98	2,539.98	1,999.98	11,200.02	37.50	00,066	375.00	100.02	2,100.00	7,597.50			109,384.02	,00	.00	3,000.00	31,440.00	11,704.02	.00	.00	63,240.00		Year-To-Date Budget
	1,830.00	1,420.02	.00	914.52	124.02	4,020,48	153.10	.00	(,54)	690.98	299,98	1,855.46	(1,249.70)	(23.75)	(488.42)	(43.58)	50,02	(745.47)	1.50			365,31	62.85	44,98	.00	.00	(.02)	120.00	137.50	.00		Variance
10 031 001	3,660.00	2,840.00	6,000.00	62,880.00	23,408,00	17,500.00	2,500.00	3,000.00	44,800.00	2,500.00	5,080.00	4,000.00	22,400.00	75,00	1,980.00	750.00	200.00	4,200.00	15,195.00			218,768.00	.00	.00	6,000.00	62,880.00	23,408.00	,00,	.00	126,480.00		Yearly Budget

The Cove Owners Association #449 Income/Expense Statement Period: 06/01/17 to 06/30/17

	10,484.78	- 08	10,484.86	1,874.89	791.68	2,666.57	CURRENT YEAR NET INCOME/ (LOSS	
218,768.00	10,119.47	109,383.94	99,264.47	1,859.98	17,438.99	15,579.01	TOTAL EXPENSES	
9,500.00	(63.18)	4,750.00	4,813.18	(10.13)	.00	10,13	Reserve Contributions	
	(62.85)	.00	62.85	(10.13)	.00	10.13	Reserves-Interest	09940
1,000.00	.00	500.00	500.00	.00	.00	.00	Reserves-Seal Coating OCB	09936
5,000.00	.00	2,500.00	2,500.00	.00	.00	.00	Reserves-Capital	09935
3,500.00	(.33)	1,750.00	1,750.33	.00	.00	.00	Reserves-Dredging	01660
							Reserve Contributions	Reserve
8,700.00	124.33	4,350.00	4,225.67	41.23	725,00	683.77	Utilities	
2,500.00	(262.70)	1,249.98	1,512.68	(34.17)	208.33	242.50	Phones - Tele-entry Systems	08930
6,200.00	387.03	3,100.02	2,712.99	75.40	516,67	441.27	es Utility Excenses	Utilities 08905
Yearly Budget	Variance	Year-To-Date Budget	Actual	Variance	Current Period Budget	Actual	Description	

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Report #0000 Page 0001

GENERAL LEDGER TRIAL BALANCE

Starting date: 06/01/17 Ending date: 06/30/17

Starting account #: "First" Ending account #: "Last"

Acct-#	Description	tion		Begin-balance	Total-DR		Total-CR 1	Nec-change	1	
1005	Valley Nat	ional Ban)	Valley National Bank-Operating	50,091.42	16,642.29		17,725.18	1,082.89CR		49,008.53
	DATE	SOURCE	REFERENCE	DR-AMOUNT	CR-AMOUNT	DESCRIPTION	ON		A/P REFERENCE	ERENCE
	06/01/17	AP0435	2085		8,821.00	B & B DIV	B & B DIVERSIFIED SERVICE	SERVICE	JUNE BILLING	LLING
	06/07/17	AP0439	2086		310.00	B & B DIV	B & B DIVERSIFIED SERVICE	SERVICE	IRRIGAT	IRRIGATION REPAIR
	06/07/17	AP0439	2087		1,271.90	CAPITAL R	CAPITAL REALTY ADVISORS,	ISORS,	JUNE MA	JUNE MANAGEMENT FEES
	06/07/17	AP0439	2088		1,930.00	FOUNTAIN	FOUNTAIN BLUE POOL SERVIC		MAY LANDSCAPE	DSCAPE
	06/07/17	AP0439	2089		63.13	PRINTING	PRINTING SOLUTIONS		ENVELOPES	SB
	06/07/17	AP0439	2090		250.00	RUST TECH	RUST TECH SERVICES, LLC	, LLC	SERVICE	SERVICE 5-15 TO 6-14
	06/07/17	AP0439	2091		144.52	VICTORY A	VICTORY ACCESS CONTROL LL		GATE REPAIR	PAIR
	06/16/17	AR0000	AR04	2,887.50		Owner Cas	Owner Cash Receipts			•
	06/20/17	AP0442	2092		1,827.88	B & B DIV	B & B DIVERSIFIED SERVICE	SERVICE	IRRIGAT	IRRIGATION EXTRAS
	06/20/17	AP0442	2093		242.50	COMCAST			SERVICE	SERVICE 6-18 TO 7-17
	06/20/17	AP0442	2094		1,930.00	FOUNTAIN	FOUNTAIN BLUE POOL SERVIC		JUNE PO	JUNE POOL SERVICE
	06/20/17	AP0442	2095		480.00	HIGHLAND	HIGHLAND PEST CONTROL, IN		REBAIT	REBAIT BI MONTHLY
	06/20/17	AP0442	2096		12.98	PRINTING SOLUTIONS	SOLUTIONS		ANOUNCEMENTS	MENTS
	06/23/17	AR0000	AR04	8,250,00		Owner Cas	Owner Cash Receipts	u i		
	06/27/17	AR0000	AR04	2,750.00		Owner Cas	Owner Cash Receipts	4		
	06/29/17	AR0000	AR04	2,750.00		Owner Cas	Owner Cash Receipts	u		
	06/30/17	CR0000	ADJUST	4.79		JUNE INTEREST	REST			
	06/30/17	RJ0003	ACH PMTS		441.27	MONTHLY ACH PMTS.	CH PMTS.			
1010	National City - Operating	ity - Oper	ating	.00	.00	00	.00	.00		. 00
1100	National City-Reserve Acct.	ity-Reserv	e Acct.	.00	.00	00	.00	.00		.00
1105	Valley National Bank - Reserve	ional Bank	- Reserve	61,602.49	10.13	La	.00	10.13		61,612.62
	DATE 06/30/17	SOURCE CR0000	ADJUST	DR-AMOUNT 10.13	CR-AMOUNT	DESCRIPTION JUNE INTEREST	ON		A/P REFERENCE	ERENCE
	101 101 10									
1310	Assessments Receivable	Receivab	le	2,887.50	.00		2,887.50	2,887.50CR	CR	.00
	DATE 06/16/17	SOURCE AR0000	REFERENCE AR04	DR-AMOUNT	CR-AMOUNT 2,887.50	DESCRIPTION Owner Cash Receipts	ON h Receipts		A/P REFERENCE	ERENCE
1312	Allowance for Doubtful Accts.	or Doubtf	ul Acots.	.00	.00	0	.00	.00		.00
1330	Special Assmts. Receiv.	unts. Rece	iv.	.00	,00	00	.00	.00		.00
1340	Due From Vendor	ndor		., 00	.00	00	.00	.00		.00
1390	Due From Rsv to Operating	w to Oper	sting	.00	.00	õ	.00	.00		.00

The	
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Report #0000 Page 0002

GENERAL LEDGER TRIAL BALANCE

080 D		0050		3010 2	2550 t	1640 1	1620 I		1610 1	Acct-II
	Due to Op from Reserve	Unearned Maintenance income DATE SOURCE REFERE 06/30/17 GJ0072 0601 06/30/17 RJ0001 1231	DATE 06/01/17 06/01/17 06/01/17 06/05/17 06/05/17 06/07/17 06/07/17 06/07/17 06/07/17 06/15/17 06/15/17 06/15/17 06/15/17 06/15/17 06/15/17 06/20/17 06/20/17	Accounts Payable	Utility Deposits	Prepaid Rent	Prepaid Expenses	DATE 06/30/17	Prepaid Insurance	Description
	rom Reserv	SOURCE GJ0072 RJ0001	SOURCE AP0433 AP0435 AP0441 AP0441 AP0441 AP0441 AP0441 AP04439 AP04439 AP04439 AP04439 AP04439 AP0441 AP0441 AP0441 AP0442 AP0442 AP0442 AP0442 AP0442	yable	posits	te	oenses	SOURCE RJ0001	aurance	cion
	10	Income REFERENCE 0601 1231	REFERENCE 2085 VH163 VH1642 VH1643 VH1643 VH1643 VH1645 2086 2086 2096 2091 VH1639 VH1640 VH1650 VH1640 VH1640 2092 2092 2093 2095 2095					REFERENCE 1231		
	.00	18,230.000X DR-AMOUNT 18,230.67	DR-AMOUNT 8,821.00 310.00 1,271.90 1,930.00 63.13 2550.00 144.52 144.52 144.52 1,930.00 1,930.00 1,930.00 12.98	2,697.65CR	. 00	. 00	8,821.00	DR-AMOUNT	1,526.43	Begin-balance
2	.00	LB,230,87 CR-AMOUNT .01	CR-AMOUNT 8,821.00 121.25 1,930.00 1,271.90 480.00 2375.88 1,452.00 12.98	17,283.91		-		CR-AMOUNT 291.35	2	Total-DR
	00	DESCRIPTION ADJ UNEARNEL Monthly Recu	DESCRIPTION B & B DIVER B & B DIVER COMCAST FOUNTAIN BLI CAPITAL REAL HIGHLAND PE B & B DIVER FOUNTAIN BLI PRINTING SOI B & B DIVER RUST TECH SI PRINTING SOI B & B DIVER RUST TECH SI PRINTING SOI B & B DIVER RUST TECH SI PRINTING SOI B & B DIVER POUNTAIN BLI HIGHLAND PES		.00	.00	.00	DESCRIPTION Monthly Rec	.00	
	.00	, .u. 10,43 DESCRIPTION ADJ UNEARNED MAINTENANCE Monthly Recurring	DESCRIPTION B & B DIVERSIFIED SERVICE B & B DIVERSIFIED SERVICE COMCAST FOUNTAIN BLUE POOL SERVIC CAPITAL REALTY ADVISORS, FOUNTAIN PEST CONTROL, IN B & B DIVERSIFIED SERVICE PRINTING SOLUTIONS RUST TECH SERVICES, LLC VICTORY ACCESS CONTROL LL B & B DIVERSIFIED SERVICE RUST TECH SERVICES, LLC PRINTING SOLUTIONS B & B DIVERSIFIED SERVICE COMCAST FOUNTAIN BLUE POOL SERVIC HIGHLAND PEST CONTROL, IN PRINTING SOLUTIONS	14,836.26	.00	.00	.00	DESCRIPTION Monthly Recurring	291.35	Total-CR
.00	.00	TENANCE	SERVICE SERVICE L SERVIC VISORS, L SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE	2,447.65	8	£.	4		291,35CR	Net-change
ō	ō	A/P REFERENCE	A/P REFERENCE JUNE BILLING SERVICE 6-18 ' SERVICE 6-18 ' JUNE POOL SER JUNE MANAGEME REBAIT BI MON' IRRIGATION RE JUNE MANAGEME SERVICE 5-15 ' GATE REPAIR IRRIGATION EX TREM PALAS JUNE REPAIR IRRIGATION EX SERVICE 6-18 ' JUNE POOL SER' REBAIT BI MON' REBAIT BI MON'	55	.00	.00	.00	A/P REFERENCE	35CR	
.00	.00	ERENCE		250.00CR	.00	.00	8,821.00	TERENCE	1,235.08	End-balance

The	
Cove	
Owners	
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#449	

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Report #0000 Page 0003

GENERAL LEDGER TRIAL BALANCE

Acct-#	Description	ption		Begin-balance	Total-DR	DR	Total-CR	Net-change
3310	Prepaid O	Prepaid Owner Assessments	sments	. 00		. 00	13,750.00	13,750.00CR
	DATE	SOURCE	REFERENCE	DR-AMOUNT	CR-AMOUNT	DESC	DESCRIPTION	
	06/23/17	AROOOO	AR04		8,250.00	Owne	Owner Cash Receipts	i to
	06/29/17	AR0000	AR04		2,750.00	Owne	Owner Cash Receipts	ka t
3320	Prepaid Rent	ant		.00		.00	.00	.00
5010	Reserves-Dredging	Dredging		42,750.33CR		.00	.00	.00
5035	Reserves-Capital	Capital		15,153.20CR		.00	,00	.00
5036	Reserves-1	Reserves-Seal Coating	ŋ	1,928.50CR		.00	,00	.00
5040	Reserves-1	Reserves-Interest Income	1 COM6	1,770.46CR		.00	10.13	10.13CR
	DATE 06/30/17	SOURCE RJ0001	REFERENCE 1231	DR-AMOUNT	CR-AMOUNT 10.13	DESC	DESCRIPTION Monthly Recurring	A/P REFERENCE
5510	Prior Year	Prior Year Net Inc./Loss	LOSS	34,579.75CR		.00	.00	.00
5520	Contrib. (Contrib, Capital - Owners	Wners	.00		.00	.00	.00
6310	Assessment Income	Income		52,700.00CR		.00	10,540.00	10,540.00CR
	DATE 06/30/17	SOURCE RJ0001	REFERENCE 1231	DR-AMOUNT	CR-AMOUNT 10,540.00	DESCI	DESCRIPTION Monthly Recurring	A/P REFERENCE
6340	Late Fee Income	ncome		137.50CR		.00	.00	.00
6360	Misc. Inc	Income		120.00CR		.00	.00	. 00
6365	Pool Maintenance Income	enance Inc	come	9,753.34CR		.01	1,950.67	1,950.66CR
	DATE	SOURCE	REFERENCE 0601	DR-AMOUNT	CR-AMOUNT	DESCI	DESCRIPTION ADJ UNEARNED MAINTENANCE	A/P REFERENCE
	06/30/17	RJ0001	1231		1,950.67	Month	Monthly Recurring	
6370	Interior Lot Maint,	ot Maint.	Income	26,200.00CR		.00	5,240.00	5,240.00CR
	DATE 06/30/17	SOURCE RJ0001	REFERENCE 1231	DR-AMOUNT	CR-AMOUNT 5,240.00	DESCI	DESCRIPTION Monthly Recurring	A/P REFERENCE
6375	Lift Station Income	on Income		2,500.00CR	į.	.00	500,00	500.00CR
	DATE 06/30/17	SOURCE RJ0001	REFERENCE 1231	DR-AMOUNT	CR-AMOUNT 500.00	DESCI	DESCRIPTION Monthly Recurring	A/P REFERENCE

Acct-#	Description	tion		Begin-balance	Total-DR	Total-CR	Net-change	nge End-balance
0169	Interest I	Income		40.19CR		00 4.79		4.79CR
	DATE 06/30/17	SOURCE CR0000	REFERENCE ADJUST	DR-AMOUNT	CR-AMOUNT 4.79	DESCRIPTION JUNE INTEREST		A/P REFERENCE
6915	Interest Income - Reserves	ncome - R	eserves	52.72CR	.00	0 10.13		10.13CR
	DATE 06/30/17	SOURCE CR0000	REFERENCE	DR-AMOUNT	CR-AMOUNT 10.13	DESCRIPTION JUNE INTEREST		A/P REFERENCE
7010	Management	Гее		6,330.00	1,266.00	.00	0 1,266.00	00
	DATE 06/05/17	SOURCE AP0438	REFERENCE VH1633	DR-AMOUNT 1,266.00	CR-AMOUNT	DESCRIPTION CAPITAL REALTY ADVISORS,	Y ADVISORS,	A/P REFERENCE JUNE MANAGEMENT FEES
7020	Legal/Professional	essional		2,845.47	.00	0.00		.00
7030	Postage/Mailings	ilings		50.00	.00	0 .00		.00
7035	Office Expenses	anses		399,70	18.88	.00	0 18.88	88
	DATE 06/05/17 06/16/17	SOURCE AP0438 AP0441	REFERENCE VH1633 VH1646	DR-AMOUNT 5,90 12,98	CR-AMOUNT	DESCRIPTION CAPITAL REALTY ADVISORS, PRINTING SOLUTIONS	Y ADVISORS, TIONS	A/P REFERENCE JUNE MANAGEMENT FEES ANOUNCEMENTS
7200	Insurance			1,187.07	291.35	5 .00	0 291.35	35
	DATE 06/30/17	SOURCE RJ0001	REFERENCE 1231	DR-AMOUNT 291,35	CR-AMOUNT	DESCRIPTION Monthly Recurring	ring	A/P REFERENCE
7210	Taxes, Licenses	inses		61.25	.00	.00		.00
7505	Gate Repairs	ιά		144.52	.00	.00		.00
7510	Extermination	On		1,760.00	480.00	.00	480.00	00
	DATE 06/05/17	SOURCE AP0441	REFERENCE VH1645	DR-AMOUNT 480.00	CR-AMOUNT	DESCRIPTION HIGHLAND PEST CONTROL,	CONTROL, IN	A/P REFERENCE REBAIT BI MONTHLY
7520	Lighting Repairs	pairs		559,00	.00	.00		.00
7530	Common Area Landscape	Landsca	De -	18,667.10	3,733.42	.00	3,733.42	42
	DATE 06/01/17	SOURCE	REFERENCE VH1630	DR-AMOUNT 3,733.42	CR-AMOUNT	DESCRIPTION B & B DIVERSIFIED SERVICE	FIED SERVICE	A/P REFERENCE JUNE BILLING
7535	Well Treatment - Chemicals	AP0433						
		AP0433 lent - Ch	micals	1,250.00	250.00	.00	250,00	00

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.00	.00	67,746.02	67,746.02	.00			tals:	Grand totals:
A/P REFERENCE	t d/W	DESCRIPTION Monthly Recurring	CR-AMOUNT DE	DR-AMOUNT 10.13	REFERENCE 1231	SOURCE RJ0001	DATE 06/30/17	
62.85	10.13	,00	10.13	52.72		Interest	Reserves-Interest	9940
500.00	.00	. 00	.00	500.00	ng OCB	Reserves-Seal Coating OCB	Reserves-	9936
2,500.00	.00	.00	.00	2,500.00		Capital	Reserves-Capital	9935
1,750.33	.00	.00	.00	1,750.33		Oredging	Reserves-Dredging	0166
SERVICE 6-14 TO 7-13	SERV	COMCAST	8	121.25	VH1 643	AP0441	06/01/17	
A/P REFERENCE SERVICE 6-18 TO 7-17	A/P I SERV	DESCRIPTION COMCAST	CR-AMOUNT DI	DR-AMOUNT 121.25	REFERENCE VH1642	AP0441	DATE 06/01/17	
1,512.68	242.50	.00	242.50	1,270.18	Systems	Tele-entry	Phones -	0668
		РР&L 32260-75426 РР&L 30739-37124 РР&L 98482-48283		163.52 132.76 144.99	ACH PMTS ACH PMTS ACH PMTS	RJ0003 RJ0003 RJ0003	06/30/17 06/30/17 06/30/17	
A/P REFERENCE	A/P	DESCRIPTION	CR-AMOUNT DI	DR-AMOUNT	REFERENCE	SOURCE	DATE	
2,712.99	441.27	.00	441.27	2,271.72		xpenses	Utility Expanses	8905
3,000.00	.00	.00	.00	3,000.00	Ð	Lift Station Expense	Lift Stat	7720
A/P REFERENCE JUNE BILLING		DESCRIPTION B & B DIVERSIFIED SERVICE	CR-AMOUNT D) B	DR-AMOUNT 5,087.58	REFERENCE VH1630	SOURCE AP0433	DATE 06/01/17	
30,525,48	5,087.58	, 00	5,087,58	25,437.90	Ехрелзе	Interior Lot Maint.	Interior	7715
A/P REFERENCE JUNE POOL SERVICE		DESCRIPTION FOUNTAIN BLUE POOL SERVIC	CR-AMOUNT DI	DR-AMOUNT 1,930.00	REFERENCE VH1644	SOURCE AP0441	DATE 06/01/17	
11,580.00	1,930.00	.00	1,930.00	9,650.00	pense	Pool Maintenance Expense	Pool Main	7710
A/P REFERENCE TRIM PALMS		DESCRIPTION B 5 B DIVERSIFIED SERVICE	CR-AMOUNT D	DR-AMOUNT 1,452.00	REFERENCE VH1640	SOURCE AP0441	DATE 06/15/17	
4,729.50	1,452.00	.00	1,452,00	3,277.50		Extras	Landscape Extras	7560
A/P REFERENCE IRRIGATION EXTRAS	A/P SERVICE IRRI	DESCRIPTION B & B DIVERSIFIED	CR-AMOUNT D	dr-Amount 375.88	REFERENCE VH1639	SOURCE AP0441	DATE 06/15/17	
1,096.88	375.88	.00	375.88	721.00		Irrigation Repairs	Irrigatio	7540
End-balance	Net-change	Total-CR	Total-DR	Begin-balance		ption	Description	Acet-#
	0 8	TRIAL BALANCE	EDGER TR	NERAL L	GE			ł.

-- End of report --

Report #0000 Page 0005

		* - Previous Owner of Renter ACCOUNT # UNIT # NAME	DATE: 7/12/17 TIME: 12:59 PM
	TOTAL :		The C AGED OWN
End of report	0.00	CURRENT	ove Owners A ER BALANCES: ACCOUNT NUM
report	0.00	OVER 30	The Cove Owners Association #449 AGED OWNER BALANCES: AS OF June 30, 2017 ACCOUNT NUMBER SEQUENCE
	0.00	OVER 180	449 30, 2017
	0.00	OVER 365	
	0,00	TOTAL	
		STATUS	PAGE
			щ

DATE: 7/12/17 TIME: 12:59 PM

The Cove Owners Association #449 AGED OWNER BALANCES: AS OF July 12, 2017 ACCOUNT NUMBER SEQUENCE

1 6 12 ACCOUNT # * - Previous Owner or Renter ł. UNIT # 1 6 15 ŧ. NAME Agata Kowalczyk Richard & Sara Nestro Lauraine Ann Hoensheid Al Ventzek 1 TOTAL: 11000,00 2750.00 2750.00 2750.00 2750,00 CURRENT -----OVER 30 0.00 0.00 1 1 **OVER 180** 0.00 -----0.00 0.00 -----OVER 365 ------0.00 0.00 ł 11000.00 2750.00 2750.00 2750.00 2750.00 TOTAL ì Î STATUS

PAGE 1

: 1/	: 12:59
12:	7/12
	12

The Cove Owners Association #449 AGED OWNER BALANCES: AS OF July 12, 2017

REPORT SUMMARY

0.00	0.00	0.00	11000.00	GRAND TOTAL:		
1						
	0,00	0.00	300.00	1310	Lift Station	
	0.00	0.00	1232,00	1310	Pool Service	
	0.00	0.00	3144.00	1310	Interior Lot	
	0.00	0.00	6324.00	1310	ASSESSMENT	
	OVER 180	OVER 30	CURRENT	ACCOUNT #	DESCRIPTION	CODE N/A

	01310	 NUMBER	ACCOUNT	
TOTAL	Assessments Receivabl	 DESCRIPTION	ACCOUNT	
	Receivable			
\$11000.00	 11000.00	 AMOUNT	DELINQUENCY	
000.00	 000.00	 OUNT	QUENCY	

-- End of report --

Definitions

<u>**Current Reserve Requirement:</u>** Reserve Requirement is 100% funded. This happens rarely and exists when the actual or projected reserve fund balances equal the 100% funded reserve requirement. Also referred to as <u>full funding</u>.</u>

Baseline Funding: Under the financial analysis portion of the reserve study this funding methodology establishes a funding goal within each reserve category or pooling of reserve funds above the zero dollar mark.

<u>Cash Flow Method:</u> This method of developing a reserve funding plan establishes contributions to the reserve fund which are calculated to offset the annual expenditures from the reserve fund balances. A variety of reserve funding plans are tested against the schedule of anticipated reserve expenses until the desired funding level is attained.

Component: The individual line item in a reserve study to be developed or updated in both the physical analysis and financial analysis portions of the reserve study. The individual components make up the reserve categories. Typically reserve components are the association's responsibility and have limited useful lives plus predictable remaining useful life expectancies.

<u>Component Full Funding:</u> Under the financial analysis portion of the reserve study this funding methodology establishes a funding goal of attaining and maintaining cumulative reserves at or near the 100% reserve requirement.

<u>Component Inventory:</u> Component inventories is a list of the qualified individual components to be included in the reserve study. This task should be developed through on site visual inspections, observations, and review of the association documents.

<u>Components Method</u>: This is an alternative reserve funding plan where the total contribution is based on the sum of all contributions for the individual components.

<u>Condition Assessment:</u> The task of evaluating each individual component current condition based upon actual observation, reported characteristics, and historical data.

Deficit: A deficit is an actual or projected reserve balance which is less than the 100% reserve requirement. The opposite of a deficit is a surplus.

Effective Age: Effective age is the difference between the normal life and useful remaining life. The effective age is not always equal to the actual age since some components age irregularly or may be influenced by foreign elements.

Financial Analysis: This portion of the reserve study is where the current reserve funding balance is compared to the amount of funds needed and the recommended reserve contributions are established.

Funding Plan: The funding plan is an associations plan to provide future funds in order to meet anticipated future expenditures. Each plan must have sufficient funds on hand when each expenditure occurs.

Physical Analysis: This is the first portion of the reserve study where the components are inventoried, quantified, life expectancies are estimated, replacement costs are established, normal annual contributions are calculated, and 100% reserve requirements are established.

Pool Funding Method: This reserve funding method uses a general pool of reserve dollars to fund all reserve categories and reserve line items components. No reserve funds are restricted to certain categories or components. The reserve funds still remain restricted for reserve expenditures and cannot be used for operating expenses.

<u>Remaining Useful Life:</u> Remaining useful life represents the estimated years that a reserve component can be expected to perform its intended functions. Also commonly referred to as <u>remaining life</u>.

<u>Replacement Cost</u>: The cost of repairing or replacing a component to its full or original functional condition. The <u>current replacement cost</u> would be the estimated actual cost to complete the repair or replacement at the current point in time the reserve study is being completed.

<u>Reserve Study:</u> A reserve study contains two parts commonly referred to as the physical analysis and a financial

analysis. The reserve study is a short and long term budgeting tool which identifies the current conditions and establishes a financial plan to meet future anticipated major expenditures.

Special Assessment: A special assessment is an assessment levied on association members in addition to the normal assessments. Typically special assessments meet with disfavor among the association members.

Surplus: A surplus is an actual or projected reserve balance which is greater than the 100% reserve requirement.

Threshold Funding: Under the financial analysis this funding methodology establishes a funding goal within each reserve category or pooling of reserve funds above a pre-selected dollar amount.

<u>Useful Remaining Life:</u> Useful remaining live is the estimated number of years remaining prior to the components replacement or repair. The task of estimating the number of years is performed by the reserve specialist. Also commonly referred to as <u>Remaining Life</u> or <u>Useful Live</u>.

<u>PRODUCT & MATERAIL</u> <u>PRICING ~ DESCRIPTIONS ~ LONGEVITY</u> <u>RESOURCE</u>

Marshall Swift Publications, monthly pricing up dates, "<u>Marshall Valuation Service Manual</u>" a national authoritative pricing guide for developing replacement cost, insurable values, equipment cost, depreciation, and normal useful lifes on nearly every type of equipment or improved property.

Core Logic Marshall & Swift/Boeckh Commercial Valuation System, "<u>BVS - Commercial Software</u>". This on line software is a national authoritative pricing guide for developing replacement cost valuation of commercial and agricultural properties, quarterly updates.

* Additional Resources include listing of local consulting contractors.

PARTIAL LISTING OF CONSULTING CONTRACTORS

ACAS, Inc. Adel Resurfacing Company Asphalt Restoration Technology Banco Popular Allied Barton Protective Services, Inc. **Bass United Fire Alarm** BB&T **Beautiful Mailbox** Becker & Poliakoff, PA Best Roofing Boca Docks & Seawall B.P. Taurinski Engineering Botanical Visions, Inc. **Broadband Specialist** Budget Signs, Inc. **Carousel Construction** Caulfield & Wheeler **Community Associaiton Institute** Chalaire & Associates Engineering **Chapnick Community Association Law Climate Control Services** Community Asphalt Corp. Concrete Restoration by Daniello DiCrescenzo & Company, CPAs **Decktight Roofing Services** Driveway maintenance **Dry-Concepts** Duct Masters Elcon Electronic First Residential Property Mgmt Florida Sidewalk Solutions Fucco Group, LLC

561-641-9186 561-848-3973 800-254-4732 800-233-7164 954-698-5888 800-372-2770 561-251-1980 305-403-4820 800-462-7783 888-723-2378 561-750-4255 561-997-6141 561-361-6677 877-826-1625 954-941-5710 800-365-3219 561-392-1991 561-350-5890 561-694-0336 561-330-3096 561-278-7125 800-741-0806 561-835-4788 954-571-7073 800-825-7663 561-848-4004 954-370-7778 954-791-4111 800-446-8915 561-997-4045 954-514-7218 561-367-2960

Clayton Capriotti Marty Adel Connie Lorenz Rebecca Prieto Andrew Daniels Brad Hiddon Jayme Gelfand Sheri Corsetti Kenneth S. Direktor Gregg Wallick Ken Wells Brownie Taurinski William Reeves Jav Abbazia **Bill Simmons** Michael Bianchini

Kathy Shebiel Donald Chalaire Michael Chapnick Chuck Walker Brian Bettle Lou Daniello Ron DiCrescenzo Mikr Varie Nick Small Michael Jatolf, JR Roger Herde Ronn Hornsby

Steve Sdankus Donna Seidenberg Gate Access Systems Asphalt Paving Asphalt Paving Specialist **Community Banking Security Services Fire Alarm Systems Community Banking Specialist** Mailboxes Attorney **Roofing Company** Docks & Seawalls Engineer Horticulturalist **Bulk TV Specialist** Sign Manufacturer **Concrete Restorations** Surveyers Chapter Executive Director Engineering Attorney Air Conditioning Serv. Asphalt Paving Concrete Restorations Accountants **Roofing Repair Company** Asphalt & Concrete Paving mold remediation & restore Air Conditioning & Consultation Street Lighting & Electric Ser. Association Management sidewalk repairs CPA

Gator Courts Gerstle & Rosen, CPA Grind All Concrete Hoover Pump Systems Hosford Roofing Consultants FI. Master Home Inspections Hartzel Painting Howard J. Miller PA & Associates **Industrial Engineering Divers** J.B. Painting & Waterproofing Kaye & Bender Lake Masters Aquatic Weed Control Lake Erosion Restoration Landmark Elevator Consultants Lykins Signtek Inc. Marsh & McLennan Marshall Valuation Service Merlin Law Group, PA M & R & Sons, Inc. M & M Asphalt Mr Rooter Plumbing Onmy & O'Donnell, Naccarto, Mignogna **OK** Generator Palm Clean Services Plastridge Insurance Agency Pro-24 Security & Investigative Serv. **Ranger Construction RCI** Painting **Rick Carroll Insurance** Roor-A-Cide Sachs, Sax & Caplan Shenandoah Construction Sherwin Williams

8090-771-NETS 305-937-0116 866-339-5401 954-971-7350 954-725-9554 561-792-0271 954-922-1006 561-392-2326 800-432-6304 800-228-3992 954-928-0680 877-745-5729 561-536-4716 954-785-1947 239-594-8494 305-717-6063 800-526-2756 877-449-4700 888-997-9971 561-588-0949 800-863-5874 561-835-9994 800-385-3187 561-914-0672 561-276-5221 954-874-1064 561-790-4332 954-978-1213 800-290-3181 800-806-6727 561-994-4499 954-975-0098 800-226-3539

Scott Miller Robert Rosen Mike Zatelli Donna Hoover John Hosford Gordon Merchant Ed Hartzel Steve Young Doug Fillmon Jim Brown Michael Bender Gary Wilhem Chip Sollins Peter Hofmeister Martin Ortiz Lieana Galindo Chip Merlin Patrick Morone Ken Goldberg Brent Joseph Mincuzzi **Dwight Lyons Mike Bottcher** Joseph McKeogh Carl Theiman Marcel Rosen Keith Carroll John Browne

Sports Courts CPA sidewalk repairs Irrigation Pump Stations **Roofing Consultants** Wind Mitigation Inspections Painting Company Engineering **Drainage Pipe Divers** Painting Company Attorney Lake Control Services lake bank restorations Consultant Street Monument Lights Signs Association Insurance Agent **Building Cost Estimator** Attorney, Insurance Claims Painting Company **Paving Contractor Plumbing & Drains** Engineer generator company Marble & Granite Re-Finishers Association Insurance Agent Security Services Provider Asphalt Paving **Painting Company** Association Insurance Agent Roof Cleaning Attorney **Drainage Clean/Repairs** Paint manufacturer

Lou Caplan

Danny DiMura

Bob Cunningham

Smith Watson Parker Cotter Vaught Source Outdoor South Coast Painting & Waterproofing South Florida Mailbox Southeast Electrical Services Southern Chute Southern Construction Southern Park & Play Systems, Inc. Structural Engineering Associates, Inc. Symbiont Service Corp. **Telescope Casual Pool Furniture** The Nidv Co. Thermal Imaging Diagnostics, Inc. 212 Software U.S. Lawns U.S. Security Associates **UCI** Paints Zabatt Generators, Inc.

954-925-2590 800-260-4512 800-940-1888 561-389-2491 561-488-0580 866-475-9191 561-841-9450 800-247-1545 561-884-4060 800-881-4328 407-461-0251 800-226-6439 954-753-8303 800-760-9966 561-495-7784 800-279-8408 800-273-1683 407-294-8673

Larry Vaught Jr. Robby Lebhar Hal Eisenstein Klye Koteles Frank Bracciale John Moriarity

Dale Hasner David T Colston, Sandy King, Pres. Vern Lachowitzer

Howard Lustgarten Bruce Gran Eric Masse

Felix Flores Xiomara Rodriguez Assn. Insurance Agent **Out Door Furniture** Painting Company Mailboxes Electricial Contractor Trash Chutes **Concrete Restorations** PLayground Equipment Structural Enginieer **Pool Heating Company** Pool Furniture Manufacturer Sports Courts **Roof Moisture Surveys** Software Systems Landscape Maintenance Security Services Provider Manufatures Rep. Generators