

### OFFICE OF THE COUNTY ADMINISTRATOR

### MEMORANDUM

TO:

The Honorable Chairman and Members of the Board of County Commissioners

FROM:

Robert S. LaSala, County Administrato

DATE:

September 28, 2011

SUBJECT:

Cost Analysis - Emergency Services Medical First Response and Ambulance

**Transport Proposals** 

Attached is a cost analysis of the two proposals received regarding fire transport. The analysis shows that the Union (Sanford/Millican) and the 10/3 proposals are significantly more expensive than either the current system or the IPS proposal.

This will be discussed further at the EMS workshop on October 25, 2011

# Cost Analysis - Emergency Medical Services Medical First Response and Ambulance Transport Proposals Figures based on FY 10-11 Adopted Budget

		<u>IPS</u>		
		Marginal Engine		
		<b>Funding</b>	<u>Union</u>	
	Current EMS FY 10-11	(Paid Position	(Sanford/Millican)	<u>10/3</u>
	Adopted Budget	Option)	Proposal	<u>Proposal</u>
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
Medical First Responder (MFR) Program				
Medical First Responder Sub Total	\$43,984,410	\$32,984,917	\$34,563,550	\$30,144,000
Ambulance Program				
- monatario i rogram				
Ambulance Sub Total	\$41,556,949	\$41,556,949	\$64,822,153	\$80,004,656
Total EMS System Cost	\$85,541,359	\$74,541,866	\$99,385,703	\$110,148,656
Total LING System Cost	\$65,541,555	\$74,541,000	\$33,303, <i>1</i> 03	\$110,140,050
% Cost Variance from Current		(13%)	16%	22%
\$ Cost Variance from Current		(\$10,999,493)	\$13,844,344	\$24,607,296
Number of MFR Units	62	72	60	45
Number of Ambulances (Peak Staffed)	53	53	51	46

## Cost Analysis - Emergency Medical Services Medical First Response and Ambulance Transport Proposals Figures based on FY 10-11 Adopted Budget

		<u>IPS</u>		
		Marginal Engine		
		<u>Funding</u>	<u>Union</u>	
	Current EMS FY 10-11	(Paid Position	(Sanford/Millican)	10/3
	Adopted Budget	Option)	<u>Proposal</u>	Proposal
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
Medical First Responder (MFR) Program				
MFR Provider Contract Costs	\$38,112,490	\$27,112,997	\$25,110,000	\$17,055,000
Medical First Responder Program Support	\$5,871,920	\$5,871,920	\$5,133,550	\$2,856,000
Uncosted			\$4,320,000	\$10,233,000
Medical First Responder Sub Total	\$43,984,410	\$32,984,917	\$34,563,550	\$30,144,000
Ambulance Program				
911 Ambulance Transport (Plus Non Emergency for Sanford)	\$22,386,048	\$22,386,048	\$33,343,500	\$34,868,000
Non-Emergency Ambulance Transport	\$8,208,039	\$8,208,039	combined with emergency	\$9,408,000
Sub Total Emergency & Non Emergency	\$30,594,087	\$30,594,087	\$33,343,500	\$44,276,000
Ambulance Other - Tactical EMS and Transport for Critical Care,				
All Children's Hospital, Mental Health, and Long Distance Ambulance Other - Hospital Bed Delay, Dedicated Standby	\$2,086,715	\$2,086,715	\$1,917,272	\$0
Services, Fuel Adjustment	\$869,198	\$869,198	\$0	\$0
Capital	\$0	\$0	\$5,650,000	\$6,510,000
Ambulance Program Support	\$8,006,949	\$8,006,949	\$8,709,620	\$7,344,000
Uncosted	37 MEG	68	\$15,201,761	\$21,874,656
Ambulance Sub Total	\$41,556,949	\$41,556,949	\$64,822,153	\$80,004,656
Total EMS System Cost	\$85,541,359	\$74,541,866	\$99,385,703	\$110,148,656

#### Assumptions:

All Budget data is based on FY 10/11

Program Support for Current and IPS Plans include Medical Supplies, Office of the Medical Director, Continuing Medical Education, Ambulance Billing Personnel & Operating, EMS J Motorola Radio Maintenance, Defibrilator Maintenance, Intergovernmental Services, Capital Outlay, Transfer to Property Appraiser & Tax Collector

Sanford & Millican Proposal does not break out Non-Emergency and Emergency Transports.

10/3 Program Support - plan does not provide detail as to what functions/costs will be paid for with the \$10.2 Million. For purposes of this chart, \$10.2 Million was allocated in propor Sanford Capital Includes the purchase of 25 rescues and 100 units for electronic patient care reporting

10/3 Capital Includes purchase of 31 Rescues & equipment at \$210,000

Medical First Responder Program Support for Current & IPS plans includes \$831,470 capital for EKG equipment, \$231,470 paid for with EMS Grant Funds

### FY 10/11 EMS PROGRAM SUPPORT EXPENDITURES

	<u>Total</u>	Ambulance Program	MFR Program
Program Support Expenditures			
- Bayflite	\$312,500	0	\$312,500
- Eckerd Water Rescue	\$32,450	0	\$32,450
- Office of the Medical Director	\$1,218,710	\$304,680	\$914,030
- SPC - Continuing Medical Education - Paramedics/EMT's	\$450,230	\$112,560	\$337,670
- Intergov't Charges (allocations for services			
provided from other County Departments)	\$2,171,580	\$1,474,270	\$697,310
- Ambulance Contract - Medical Supplies	\$3,150,000	\$2,150,000	\$1,000,000
- Ambulance Billing Function	\$3,145,460	\$3,145,460	
- Operating (See Note 1 for Detail)	\$1,570,579	\$819,979	\$750,600
- Tax Collector	\$620,890	\$0	\$620,890
- Property Appraiser	\$375,000	\$0	\$375,000
- EKG Monitor Equipment	\$831,470	\$0	\$831,470
Total Program Support	\$13,878,869	\$8,006,949	\$5,871,920

Note 1 - Defibrillator Maintenance, First Watch - EMS System Monitoring Software, Motorola Radio Maintenance, EMS Administration

#### Union (Sanford/Millican) Fire Based Transport Proposal -Uncosted Items

Issue	Туре	Description	Additional Unit Cost	Quantity	Total Cost
		The report states that the MFR division will operate with 60 ALS first responder			
		units. No deployment plan or methodology was provided to substantiate this			
		number. According to the IPS MFR deployment analysis; a minimum of 72 first			
MFR Deployment	Understated	responder units would be required to meet the current performance standard.	\$360,000	12	\$4,320,000
- Subtotal MFR					\$4,320,000
		During previous Fire Department transport discussions, fire union officials indicated			
			220		
Impact Bargaining	Uncosted		5%	\$30,960,000	\$1,548,000
		Petersburg and Clearwater have a supervisor for every 5 Rescue Units. The current			
		private providers Ambulance Supervision plan is for a North, Mid and South			
Field Supervision	Understated	Supervisor.	\$113,889	11	\$1,230,000
		[ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [			
Ambulance Fleet	Understated	adequately address the reserve unit needs.	\$200,000	2	\$400,000
		The proposal allocates only 10 FTEs. Based upon a 40 hour workweek this is less			
		than 3 personnel 24/7 (which would require 9 FTEs). Two dispatchers cannot			
		dispatch, track and manage 51 Rescue Ambulances. The current Tactical Channels			
		are too busy to significantly increase the call load on the channels. The minimum			
Dispatch	Understated	하는데 있었다. 그런데 보는 바다 있다고 아프라는데 하면 하는데 보다 요요요. 요요요 그렇게 요요요. 요요요. 그렇게 요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요요	\$65,250	17	\$1,109,250
	- Citation			11/	91,105,250
Reserve	Uncosted		\$1,000,000	1	\$1,000,000
Reserve	Oncosted		\$1,000,000	1	\$1,000,000
		[			
		- 1 12000 (1000-1000 1000 1000 1000 1000 1000			
Approximation and the second second	22 20 20 20	- PROS (C. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	920000000000000000000000000000000000000	500	
Ambulance Deployment	Understated		\$360,000	2	\$720,000
		\$433,500. Current fuel budget for Sunstar is \$1,093,411. This also does not account			
Ambulance Fuel	Understated	for Medium Duty Rescues versus Type III fuel mileage	\$12,939	51	\$659,911
		The proposal does not have an allowance for the necessary hardware, software or			
CAD	Understated	automated tools for dispatching Ambulances.	\$500,000	1	\$500,000
Bed Delays					\$450,000
			V 100/000		V 100,000
Long Distance Transfers	Uncosted	마스 : 아이는 '아이는 말이 아이는 '아이는 '아이는 '아이는 '아이는 '아이는 '아이는 '아이는	\$116	1500	\$174,480
	_				\$119,197
iviateriais rieet	Uncosted		\$45,000	1	\$45,000
Ambulance Cost Allocation	Uncosted	ambulance service - see attached analysis			\$7,245,923
	100 NO 100	The so that are also again in the second country of the second			Unknown
Ambulance Oversight	Uncosted	Centralized office with dedicated oversight staff			Fiscal Impac
		Fragmented system will create additional management issues with the HIPAA			Unknown
HIPAA	Uncosted	program.			Fiscal Impac
					Unknown
Ambulance Billing	Uncosted	Separate licenses may cause Billing and Collection impacts.			Fiscal Impac
		A CONTRACTOR OF THE CONTRACTOR			
		Did not include the increase in indirect cost allocations from other county			
		departments, i.e., Human Resources, Risk Management, Clerk's Payroll, BTS, that			Unknown
					UIIKIIOWN
New County Positions	Unanatad	To different and the first of the control of the co			Classel Inc
New County Positions - Subtotal Ambulance	Uncosted	will result from increasing employee head count of 23 new County employees			Fiscal Impai \$15,201,76
	MFR Deployment	MFR Deployment Understated - Subtotal MFR  Impact Bargaining Uncosted  Field Supervision Understated  Ambulance Fleet Understated  Reserve Uncosted  Ambulance Deployment Understated  Ambulance Fuel Understated  CAD Understated  Bed Delays Understated  Long Distance Transfers Uncosted  Ambulance Stand by Uncosted  Ambulance Stand by Uncosted  Ambulance Cost Allocation Uncosted  Ambulance Oversight Uncosted  HIPAA Uncosted	The report states that the MFR division will operate with 60 ALS first responder units. No deployment plan or methodology was provided to substantiate this number. According to the IPS MFR deployment analysis; a minimum of 72 first responder units would be required to meet the current performance standard.  - Subtotal MFR  During previous Fire Department transport discussions, fire union officials indicated that each fire union local would bargain within their city or fire district based on the impact of ambulance transport on their members. The Pinellas County Council of Firefighters financial abstract for Hybrid Transport in 2009 included a five percent [596] salary increase for Firefighter Paramedics assigned to transport duties. The proposal does not have an allowance for field supervision. Currently, 5t. Petersburg and Clearwater have a supervisor for every S Rescue Units. The current private providers Ambulance Supervision plan is for a North, Mid and South Supervisor.  The proposal includes the purchase of front line ambulances; but does not adequately address the reserve unit needs.  The proposal allocates only 10 FTEs. Based upon a 40 hour workweek this is less than 3 personnel 24/7 (which would require 9 FTEs). Two dispatchers cannot dispatch, track and manage 51 Rescue Ambulances. The current Tactical Channels are too busy to significantly increase the call load on the channels. The minimum staffing must be a Dispatcher and 2 Radio Operators 24/7 x 9 FTEs = 27 FTEs.  The Proposal does not have an allowance for Reserve for Contingency. The current requirement is a 51 Million Letter of Credit  The report states that the fire transport system will operate with 35 full time and 16 peak load ambulances. According to the IPS fire department transport deployment analysis; a minimum of 53 ambulances would be required to meet the current performance standard.  The proposal allocates \$5,500 per unit for fuel. Total allocation for 51 units would be \$433,500. Current fuel budget for Sunstar is \$1,093,411. This a	The report states that the MFR division will operate with 50 ALS first responder units. No deployment plan or methodology was provided to substantiate this number. According to the IPS MFR deployment analysis; a minimum of 72 first responder units would be required to meet the current performance standard.  - Subtotal MFR  During previous Fire Department transport discussions, fire union officials indicated that each fire union local would bargain within their city or fire district based on the impact of ambulance transport on their members. 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Two dispatchers and Spis stan increase for Spis stan increase the call load on the channels. The minimum staffing must be a Dispatcher and 2 Radio Operators 24/7 x 9 FTEs = 27 FTEs. Spis stan increase are too busy to significantly increase the call load on the channels. T	The report states that the MFR division will operate with 60 ALS first responder units. No deployment plan or methodology was provided to substantiate this number. According to the IPS MFR deployment analysis; a minimum of 72 first responder units would be required to meet the current performance standard.  - Subtotal MFR  - Subtotal MFR  - Subtotal MFR  - During previous Fire Department transport discussions, fire union officials indicated that each fire union local would be brain within their city or fire district based on the impact of ambulance transport on their members. The Pinellas County Council of Pirediphres Transport and Substantial County Council of Pirediphres Infancial abstract for Hybrid Transport in 2009 included a five percent ISM Substantial Substantial Council of Pirediphres Parameter and Substantial County Council of Pirediphres Parameter have a supervision Currently, 55.  - Petersburg and Clearwater have a supervision for every 8 Received Inits. The current private providers Ambulance Supervision for every 8 Received Inits. The current private providers Ambulance Supervision for every 8 Received Inits. The current private providers Ambulance Supervision for every 8 Received Inits. The current private providers Ambulance Supervision plan is for a North, Mild and South - Supervision  - The proposal allocates only 10 FTEs. Based upon a 40 hour workweek this is less than 3 personnel 24/7 (which would require 9 FTEs). Two dispatchers cannot dispatch, track and manages 18 Reseave Ambulances. The current Testical Channels are too busy to significantly increase the call load on the channels. The minimum staffing must be a Dispatcher and 2 Padolo Operators 24/7 is 9 FTEs = 27 PTES Seesawe  - Uncosted  - The Proposal discent the New and allowance for Receive for Configure, The current requirement is a 51 Million Letter of Credit - The reposal allocates of the PER fire department transport deployment and proposal discent the fire transport system will operate with 35 full time and 16 peak load ambu

### Personnel Cost Shifting to Cities/Fire Districts - Union (Sanford/Millican) Fire Based Transport Proposal

Purpose

- To determine the personnel costs that the Cities/Fire Districts would fund that are over and above funding provided by the

Union (Sanford/Millican) Fire Based Transport Proposal. Scope & Source - Paramedic Cost Per Fire District (FD) based the following data taken from FY 10-11 MFR Budgets submitted by each FD.

- Each Fire District's average paramedic salary and benefits
- Formula is # of transport units times each FD average paramedic salary & benefit costs times each FD continuous staffing multiplier
- A peak time transport unit requires funding for 4 Paramedics plus the staffing multiplier
- The Paid Time Off for each agency was reduced by 30% and reflected in the continuous staffing multiplier to adjust for 12 hour accrual rates
- A 24 hour transport unit requires funding for 6 Paramedics plus the staffing multiplier

Conclusion

- \$7.2 Million would need to be absorbed by the Cities/Fire Districts. Nine of the 18 Cities/Fire Districts would be absorbing costs over and above funding provided by the Union (Sanford/Millican) Proposal.

				Paramedic Cost	Funding Per Union (Sanford/Millican)		Costs to be funded by Cities/Fire
			D 1 71 11-in-	Per Fire District	Proposal	Excess Funding	Districts
Fire Agency	Average Salary & Benefits	# of Ambulances	Peak Time Units	the interest of the second of the second of the second	\$4,680,000.00	\$174,667.10	
Clearwater	\$85,351	5	3	\$4,505,332.90	fig. 1777	\$97,256.50	
Dunedin	\$96,739	2	0	\$1,342,743.50	\$1,440,000.00		
East Lake	\$97,643	1	0	\$671,786.32	\$720,000.00	\$48,213.68	
Gulf Port	\$85,982	0	0	\$0.00	\$0.00	=	-\$524,599.04
Largo	\$103,914	3	2	\$3,404,599.04	\$2,880,000.00		
Lealman	\$108,871	2	1	\$1,998,208.60	\$1,800,000.00		-\$198,208.60
Madiera Beach	\$80,658	0	0	\$0.00	\$0.00	-	-
Oldsmar	\$94,619	0	1	\$432,466.32	\$360,000.00		-\$72,466.32
Palm Harbor	\$111,447	2	1	\$2,075,281.53	\$1,800,000.00		-\$275,281.53
	\$95,550	3	0	\$1,983,611.74	\$2,160,000.00	\$176,388.26	
Pinellas Park	\$111,142	1	0	\$860,242.85	\$720,000.00		-\$140,242.85
Pinellas Suncoast	- CATWADAN STREAM	1	0	\$753,891.99	\$720,000.00		-\$33,891.99
Safety Harbor	\$107,392	± 2	1	\$1,853,756.98	\$1,800,000.00		-\$53,756.98
Seminole	\$90,240	2	0	\$615,920.27	\$720,000.00	\$104,079.73	
South Pasadena	\$90,844	1	. 0		\$720,000.00	\$44,665.57	
St. Pete Beach	\$89,567	1	0	\$675,334.43		\$11,000.07	-\$5,826,518.78
St. Petersburg	\$134,000	10	6	\$15,186,518.78	\$9,360,000.00		-\$120,956.46
Tarpon Springs	\$95,210	1	1	\$1,200,956.46	\$1,080,000.00		¥225,555111
Treasure Island	\$93,006	0		\$0.00	\$0.00	dc45 270 92	-\$7,245,922.54
Total		35	16	\$37,560,651.71	\$30,960,000.00	\$645,270.83	-51,245,322.5-

### 10/3 Fire Based Transport Proposal - Uncosted Items

Issue	Туре	Description	Unit Cost	Quantity	Total Cos
		The report states that the MFR division will operate with 45 ALS first responder units.			
		According to the IPS MFR deployment analysis; a minimum of 72 first responder units			
1 MFR Deployment	Understated	would be required to meet the current performance standard.	\$379,000	27	\$10,233,0
- Subtotal MFR					\$10,233,0
_		During previous Fire Department transport discussions, fire union officials indicated that			
		each fire union local would bargain within their city or fire district based on the impact of			
2 Impact Bargaining	Uncosted	ambulance transport on their members.	5%	\$32,292,000	\$1,614,60
		The proposal does not have an allowance for field supervision. Currently, St. Petersburg			
		and Clearwater have a supervisor for every 5 Rescue Units. The current Ambulance			
3 Field Supervision	Understated	Supervision plan is for a North, Mid and South Supervisor.	\$113,889	11	\$1,230,00
		Tracking and coordinating 46 Ambulances would require a dedicated Dispatcher and 2	,,,,,,,,		1-//
		Radio Operators at a minimum. The current Tactical Channels are too busy to significantly			
4 Dispatch	Understated	increase the call load on the channels.	\$65,250	15	\$978,750
		The Proposal does not have an allowance for Reserve for Contingency. The current			, ,
5 Reserve	Uncosted	requirement is a \$1 Million Letter of Credit	\$1,000,000	1	\$1,000,00
		The report states that the fire transport system will operate with 46 full time ambulances.	, , , , , , , , , , , , , , , , , , , ,		, , , , , , ,
		According to the IPS fire department transport deployment analysis; a minimum of 53			
		ambulances would be required to meet the current emergency response performance			
6 Ambulance Deployment	Understated	standard.	\$758,000	7	\$5,306,00
		The proposal allocates \$6,300 per unit for fuel. Total allocation for 46 units would be			
		\$289,800. Current fuel budget for Sunstar is \$1,093,411. 70% (emergency calls only) of the			
		current fuel cost equals \$765,388. This also does not account for Medium Duty Rescues			
7 Ambulance Fuel	Understated	versus Type III fuel mileage.	\$16,639	46	\$765,39
		The proposal does not have an allowance for the necessary hardware, software or			
8 CAD	Uncosted	automated tools for dispatching Ambulances.	\$500,000	1	\$500,000
9 Bed Delays	Uncosted	Hospital Bed Delays	\$450,000	1	\$450,000
0 EPCR	Uncosted	The purchase cost of EPCR is not included (46 Rescues + 14 Spares)	\$6,650	60	\$399,000
		Proposed cost for non emergency transports, specialty transports such as Critical Care, All			
1 Non-Emergency/Stand-by	Understated	Childrens Hospital, Mental Health and Stand By services are understated.	\$957,522	1	\$957,52
		"Oversight and Other Associated Costs" or Program Support Costs to include ambulance			
		billing, continuing professional education, Office of the Medical Director, Motorola Radio			
		Maintenance, Property Appraiser and Tax Collector, EMS Systemwide Medical Supplies			
	2 2	etc are understated. (Current Cost net of EMS Grant \$13,302,480 - Proposed Cost			
12 Program Support	Understated	\$10,200,000)	\$3,102,480	1	\$3,102,48
		Many cities will not receive adequate funding to cover the full cost for providing			
Ambulance Cost Allocation	Uncosted	ambulance service	\$5,570,910	1	\$5,570,91
.4 Ambulance Oversight	Uncosted	Centralized office with dedicated oversight staff	Unkown Fi	scal Impact	
I I I I I I I I I I I I I I I I I I I	Hannahad	Francounted austoma will propose additional resources to the state of the suppose	Haloson C	and last	
LS HIPAA	Uncosted	Fragmented system will create additional management issues with the HIPAA program.		scal Impact	
Ambulance Billing	Uncosted	Separate licenses may cause Billing and Collection impacts.	Unkown Fi	scal Impact	604 074 C
- Subtotal Ambulance					\$21,874,65
Total					\$32,107,6

### Personnel Cost Shifting to Cities/Fire Districts - 10/3 Fire Based Transport Proposal

Purpose

- To determine the personnel costs that the Cities/Fire Districts would fund that are over and above funding provided by the 10/3 Fire Based Transport Proposal.

Scope & Source - Paramedic Cost Per Fire District (FD) based the following data taken from FY 10-11 MFR Budgets submitted by each FD.

- Each Fire District's average paramedic salary and benefits
- Formula is # of transport units times each FD average paramedic salary & benefit costs times each FD continuous staffing multiplier
- A 24 hour transport unit requires funding for 6 Paramedics plus the staffing multiplier

Conclusion

- \$5.6 Million would need to be absorbed by the Cities/Fire Districts. Six of the 18 Cities/Fire Districts would be absorbing costs over and above funding provided by the 10/3 Fire Based Transport Proposal. The model provides excess funding of \$861,378. to 12 Cities/FD.

			Paramedic Cost			Costs to be funded by
Fire Agency	Average Salary & Benefits	# of Ambulances	Per Fire District	Funding Per 10/3	<b>Excess Funding</b>	Cities/Fire Districts
Clearwater	\$85,351	7	\$4,528,706.63	\$4,914,000.00	\$385,293.37	
Dunedin	\$96,739	2	\$1,342,743.50	\$1,404,000.00	\$61,256.50	
East Lake	\$97,643	1	\$671,786.32	\$702,000.00	\$30,213.68	
Gulf Port	\$85,982	1	\$613,908.53	\$702,000.00	\$88,091.47	
Largo	\$103,914	6	\$4,738,481.14	\$4,212,000.00		-\$526,481.14
Lealman	\$108,871	3	\$2,253,623.47	\$2,106,000.00		-\$147,623.47
Madiera Beach	\$80,658	0	\$0.00	\$0.00	199	-
Oldsmar	\$94,619	1	\$654,765.46	\$702,000.00	\$47,234.54	
Palm Harbor	\$111,447	2	\$1,560,259.15	\$1,404,000.00		-\$156,259.15
Pinellas Park	\$95,550	3	\$1,983,611.74	\$2,106,000.00	\$122,388.26	
Pinellas Suncoast	\$111,142	0	\$0.00	\$0.00	× **	_
Safety Harbor	\$107,392	1	\$753,891.99	\$702,000.00		-\$51,891.99
Seminole	\$90,240	4	\$2,793,844.87	\$2,808,000.00	\$14,155.13	W/ (GA)
South Pasadena	\$90,844	1	\$615,920.27	\$702,000.00	\$86,079.73	
St. Pete Beach	\$89,567	1	\$675,334.43	\$702,000.00	\$26,665.57	
St. Petersburg	\$134,000	12	\$13,089,151.58	\$8,424,000.00		-\$4,665,151.58
Tarpon Springs	\$95,210	1	\$725,502.19	\$702,000.00		-\$23,502.19
Treasure Island	\$93,006	0	\$0.00	\$0.00	-	-
Total		46	\$37,001,531.26	\$32,292,000.00	\$861,378.24	-\$5,570,909.51