CITY OF FORT LAUDERDALE
RFP EVALUATION COMMITTEE TABULATION
RFP 235-11141 - Boat and Outboard Motor Maintenance & Repair
DATE: 2/25/13

FP 235-11141 Scoring Tabulation	Frank Sousa																					
	Service, log considerati Technic Approac Facilities a Equipme Warranti		rations, nical pach, es and ment,	Qualification (including certifications, s		cations uding ons, staff, and nce of the	for Fixed Jobs			Estimated cost for Time and Material Jobs												
PROPOSING FIRM	Weight Factor	Ranking	Point Subtotal	Weight Factor		Point Subtotal	Weight Factor	Ranking		Weight Factor	Ranking	Point Subtotal	lotal Points	Average Points	Total Combined Points	Local Preference (If applicable)	Local Preference Deduction	E	Final Average Score	Final Ranking		
astline Marine	0.3	121	0.60	0,25	1	0.25	0.2	1	0.20	0.25	1	0.25	1.30	1.30	3.90	7.5%	0.29	3.61	1.20	1	\$ 71,520	
Indance Marine	0.3	-	0.30			0.50	0.2	2	0,40	0.25	2	0.50	1.70	1.70	5.10	10.0%	0,51				\$ 102,808	

RFP 125-11001 Scoring Tabulation										Corey Callier													
	cons T Aj Fac Eq	ice, logisti iderations echnical proach, ilities and uipment, arranties.	s, Qu (certifi perfo	xperience, ualifications (including ications, staff etc.) and rmance of the oposing firm	for Fixed Jobs			Estimated cost for Time and Material Jobs				Approach, Facilities and Folloment Warranties		Qui (i certifi e perfor	Experience, Qualifications (including certifications, staff, etc.) and performance of the proposing firm			Estimated cost for Fixed Jobs			Estimated cost for Time and Material Jobs		
PROPOSING FIRM	Weight Factor	Ranking	Point Subtotal Weight Factor	Ranking Point Subtotal	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	Total Points	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal	Weight Factor	Ranking	Point Subtotal
	#	ما مد	0.25	1 0.25	0.2	1	0.20	0.25	1 (0.25	1.30	0.3	2	0.60	0.25	1	0.25	0.2	1	0.20	0.25		5 1.3
Coastline Marine Sundance Marine	0.3						0.40	-		0.50		0.3		0.30	-	2	0.50	_		0.20	0.25		