

LED Lighting Plan

Miami Beach

Going Green

This plan reduces power consumption by: and that eliminates: or removing: 86,640 kWh/year 61 metric tons of CO $_2$ every year 1 13 cars from the road 2

TOTAL 215 \$ 1,917.99 \$ 3,394.44

Installation Details		· ·		Existing	Selection
1 Post Top Traditional		select fixture:		SL1 - HPS0100	American Rev 73 Watt 4000K
		select pole:			
		Fixture*	\$	141.40	\$ 192.15
Quantity:	35	Pole			
Conversion:	Yes	Maintenance	\$	66.50	\$ 61.60
Full/Hybrid:	Full	Energy**	\$	94.03	\$ 59.73
		Total	\$	301.93	\$ 313.48

Installation Details		Exis		Existing		Selection
2 Post Top Traditional		select fixture:		SL1 - HPS0250	G	Granville 60 Watt 3000K Black / Black
		select pole:				
		Fixture*	\$	572.40	\$	1,304.10
Quantity:	90	Pole				
Conversion:	Yes	Maintenance	\$	221.40	\$	158.40
Full/Hybrid:	Full	Energy**	\$	822.25	\$	122.53
		Total	\$	1,616.05	\$	1,585.03

^{*} Includes fixture fee and \$.98 monthly conversion fee

^{**} Includes Non-fuel Energy Charge, Fuel, Conservation, Capacity, Environmental, and Storm charges Sales tax and franchise fees not included

Installation Details		Existing Se		election	
3 Post Top Traditional		select fixture:	None		e 60 Watt 3000K ack / Black
		select pole:			
		Fixture*	\$ -	\$	1,215.00
Quantity:	90	Pole			
Conversion:	No	Maintenance	\$ -	\$	158.40
Full/Hybrid:	Full	Energy**	\$ -	\$	122.53
		Total	\$ -	\$	1,495.93

TOTAL 215	\$ 1,917.99	\$ 3,394.44
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 ^{*} Includes fixture fee and \$.98 monthly conversion fee
** Includes Non-fuel Energy Charge, Fuel, Conservation, Capacity, Environmental, and Storm charges
Sales tax and franchise fees not included