

LED Lighting Plan

City of Fort Lauderdale - Melrose Park

Neighborhood

Going Green - kWh / year This plan reduces power consumption by: - kWh / year and that eliminates: - metric tons of CO 2 every year or removing: - cars from the road ²					
TOTAL		720	\$	- \$	16,530.77
nstallation Details			Existing	Option 1	
		select fixture:	NONE	Roadway 5,000L 4000K 1	
1		fixture / pole:	1		
		select pole:		Star	dard Concrete
		Fixture*		\$	3,236.40
Quantity:	720	Pole		\$	5,414.4
FPL Non-LED Conversion:	No	Maintenance		\$	936.0
Full/Hybrid:	Full	Energy**		\$	643.1
FPL NW Area:	No	Monthly Total		\$	10,229.9
SUB TOTAL	720		\$	- \$	10,229.95
nstallation Details			Existing		Proposed
Additional Lighting Charge (ALC)		ALC FEE		\$	6,300.82
		Total	\$	- \$	6,300.82
TOTAL	720		\$	- \$	16,530.77