. Purpose of CIP Justification Form:		2. Project Name/ Number: FPL Light Fixtures
Add new item to CIP  Modify exis	sting project	Conversion Project
	g p. 19,000	3. Department: Engineering/GO Bond
4. Project Estimate and Justification		
Element/Object	FY 20-24 Request	Justification
65-01 Program Administration/ Design		% of project construction cost
65-02 City Fees		Explain basis for estimated fees:
65-03 Outside Consulting/	\$178,400	.00 10 % of project construction cost
65-04 Other Professional Fees	\$21,600	.00
65-05 Permit Fees		
65-06 Scoping Fees		
65-07 Survey Fees		
65-08 Right-of-Way (R.O.W.) Acquisition		@ per square foot
65-09 Land Acquisition		acres @ \$per acreOther (explain)
65-10 Furnishings		Explain
65-11 New Equipment		
65-12_ Construction	\$1,800,000	
		sq. feet @\$ per sq. foot
65-13 Legal Fees		Explain
65-18 Utility/PW In-house Labor	handing and the state of the st	
65-19 CD/In-house Force Labor		% of project construction cost
65-20 Project Contingency		Contingencies% of construction = \$
Project Total:	\$2,000,000	.00

5. Proje	ct Status: X Des	ign Phase 🔲 Lan	d Acquisi	tion Phase Const	ruction Phase
6. Basis	for Construction	On-Site Visits	☐ Desid	on Plans 🔲 Consulta	ation w/ Consultant/Contractor
	Estimates:			ct/Engineer X Simil	
7. <u>Proje</u> ranki Plan.	ng for this project	nking by Departmer if your department i	nt: Please is submitt	provide a priority ran ing more than one pro	king (Priority A, 1, 3 or 3) and relative numerical ject for consideration in the Capital Improvement
Proje	ect Priority: 1				
Proje	ect Ranking by dep	artment: 1	-		
other   This probut not li overall re light pole coverage	ect. The project des pertinent facts about roject consists of continuited to Cresthaven eport and plan will be est to concrete and re eas determined and	cription should be ut the project.  Inverting existing light and the Highlands.  In prepared and submed eplace existing fixture	fixtures to City to reta nitted to FF es with new ty's design	nd include a clear designew LED-based units in the sign consultant to PL for subsequent design, decorative ones. In according the subsequent design consultant. FPL plans	ynopsis of the particular capital improvement cription of the project, location, background and a various neighborhoods throughout the City including, prepare plan layout and survey existing conditions. An efforts. FPL to receive payment to convert all wooden addition FPL will add numerous lights to supplement to connect existing poles to new ones by jacking and
		Maintenance Costs associated with th			e questions that pertain to the annual operations
A)	<b>New Positions</b>				
	Will new positions	be required? Yes_	No_	<u>x</u>	
		number of new pos	sitions to	be added, whether the	positions will be part-time or full-time, and the pay
	grade.		***************************************		
B)	Operations				
	1) Will any of the fo	ollowing services b	e required	i after the proposed pr	roject's completion?
				Estimated Annual	
	Service	Yes	No	Expenditure	
	Water & Sewer		X	- W	
	Gas	X	x		
	Ous				_

	Item	Cost	Life Cycle
Other Operating & Maintena	nce Coete:		
	I maintenance costs associated with	the proposed project that have	not been discussed.
		the proposed project that have	not been discussed.
		the proposed project that have	not been discussed.
		the proposed project that have	not been discussed.
		the proposed project that have	not been discussed.
		the proposed project that have	not been discussed.
List any other operating and		11/26/2	not been discussed.

## 13. Project Timing and Programming

## **Project Timetable & Programming of Funds**

	FY_20	FY21	FY22	FY 23	FY24	FY
Quarters	1st 2nd 3rd 4th	1st 2nd 3rd 4th	1st 2nd 3rd 4th	1st 2nd 3rd 4th	1st 2nd 3rd 4th	1st 2nd 3rd 4th
Program Admin./ Design (65-01)		\$	\$	\$	\$	
City Fees: (65-02)	\$	\$	\$	\$	\$	
Outside Consulting & Design: (65-03)	\$178,400.00	\$	\$	\$	\$	
Other Professional Fees; (65-04)	\$21,600.00	\$	\$	\$	\$	
Permit Fees: (65-05)	\$	□□□□ \$	\$	\$		0000
Scoping Fees: (65-06)	\$	<b>□□□□</b> \$	\$	\$	\$	
Survey Fees: (65-07)	\$	<b>□</b> □□□ \$	\$	\$	\$	
R-O-W Acquisition: (65-08)	\$	<b>□□□□</b> \$	\$	\$	\$	
New Equipment (65-11)	\$	<b>□□□□</b> \$	\$	\$	\$	
Construction: (65-12)	\$1,800,000	<b></b> \$			\$	
CD/In-house Force Labor: (65-19)	\$	\$		\$	\$	0000
Project Contingency: (65-20)	\$	\$			\$	
Totals =	\$2,000,000	\$	\$	\$	\$	