

Current Lighting		Bright Light LED		Client Info	
400Watt Hi Bay		Bright Light LED Hi Bay		Company:	Frys
Watts per bulb	455	Watts per bulb	114	Contact:	
# of Fixtures/Bulbs	516	# of Fixtures	516	Project ID:	San Jose
# of Hours per Day	16.41	Cost Per Fixture	\$359.00	Address:	
Usage In Days per week	7	Total Purchase Cost	\$185,244.00	City:	
Usage in weeks per year	52	State Tax	9.25%	State:	CA
Average KW cost	0.14	Total Sales Tax	\$17,135.07	Zip Code:	
		Retrofit Labor Cost per Fixture	67	Tel #:	
		Total Labor Cost for Retorfit	\$34,572.00	Fax #:	
		Total Cost of project before utility incentives	\$219,816.00	Cell #:	
		Utility Incentives per KWH (PG & E's NEO Prgm)	\$73,585.37	Email:	
		Utility Incentives per PEAK KW saved	\$24,633.84	NOTES: (enter below)	
		Total Utility incentives -	98,219.21	This spreadsheet is for demonstration purposes only. It is simply a guide. Nothing is promised or guaranteed.	
		Total Cost of Project after Incentives	\$121,596.79		
		Federal incentives Per SQ EPACT	0.60%		
		Total Store Square Ft.	93,000 Sq Ft		
		Total Federal incentives	\$55,980.00		
		RFCE Total Amount	\$121,596.79		
		Annual Savings In Energy	\$147,170.74		
		Total Cost of Project after Incentives	\$121,596.79		
		LED Bulb Cost	\$359.00		
		Payback In Months	8.00		