
Section 1: Summary Information

Project Title:	Beard Parking Garage LED Lighting Installati
Duration (months):	3 months
Total Budget (\$):	\$429,603.90
Requested SGEF Funds (\$):	\$409,603.90
Matching Funds (\$):	\$20,00000
Proposed Starting Date:	November 2
PI Graduation Date (if applicable):	June 2016

Section 2: Applicant Information

	Full Name	Unit/ Department	Phone	Email
Principal Investigator	John Pilz	College of Arts and Sciences	(727)4520603	johnpilz@mail.usf.e du
Investigator 1	Frank Granda	Parking and Transportati on Services (PATS)	(813) 974 5963	fgranda@usf.edu
Investigator 2	Raymond Mensah	PATS Director	813-974-5961	rmensah@usf.edu

students by the now pre-existing electric car charging stations placed on the first floor. As the costs

Provide detail all activities and responsibilities including schedule for project from start to finish, noting the general dates of major milestones and accomplishments. Also provide details of expenditures for the project, including a brief statement describing the nature and necessity of the expense. Provide a schedule for project from start to finish, noting the general dates of major milestones and accomplishments (These may be uploaded as additional files)

Detailed work plan/schedule of activities (Max 250 words)

The project is expected to start with the filing space impact form with PATS and SGEF Project Manager followed by the official bidding process to obtain bids that provide the best in terms of performance and cost. Once vendor is secured, the project will commence with any required permitting to be secured. Then the installation should commence and take 9 weeks for all the lights to be installed.

Budget breakdown and justification

-Project budget cost breakdown:

1. Personnel For Beard Garage, we estimate that total hourly wage asks for \$102.00, including hourly master electrician \$43.00, hourly journey man \$37.00, and hourly helper \$22.00. We estimate that total labor cost asks \$76,09200. Lastly, we estimate the schedule will be accomplished within 18.7 weeks for 40 working hours per week.

-Disposal cost calculations

Project has not been competitively bid. Recommendation: 4jt-2(ho-3(jeati)4(lin24(l(2)7(%(take)7()-2(o)-3((th

