



City of Baton Rouge-Parish of East Baton Rouge Future Community Enhancement Call for Projects Proposal Form

Council District: _____

Proposed Project Name: _____

Street Location: _____

From: _____ to: _____

Project Length: _____ (ft.)

Please provide an aerial image displaying the proposed project limits attached to this form.

Project Type (Sidewalk, Bike Lanes, Multi-use Path, etc.) _____

Which Side of Road is Planned Improvement Proposed (East, West, North, South, or Both)?

Existing Street Type (Asphalt or Concrete) _____

Drainage (Open Ditch, Curb & Gutter, Mixed) _____

Existing Land Use (Residential, Commercial, Mixed) _____

Any recent, current, or planned developments in the Project Area which supports or impacts proposed improvements? If so, describe.

Identify any existing pedestrian or bike facilities which support or impact proposed project.



Are the Project limits along an existing CATS Bus Route? If so, which route?

Project near a bus stop(s)? If so, bus stop(s) location.

Project near school(s)? If so, school(s) name.

State the Purpose (reason for proposing the project) and Need (problem/issue) and a brief explanation of goals/objectives to be achieved if the project is constructed.

Are there existing conflicts or site limitations which may impact completion of the project such as limited right-of-way, fences, trees, power poles, bridges, utilities, steep slopes, etc?

Is the public aware and supportive of the proposed project? If so, how were they informed?

Please identify the primary project advocate, along with contact number:

Project Advocate _____

Phone Number or Email _____



Please identify any other key project sponsors and stakeholders.

What is the estimated cost for the project? (Please provide breakdown of quantities and Typical Unit Prices used for the estimate)



Typical Unit Prices for Estimating Project Costs

Typical Unit Costs per Linear Foot One Side of Street only unless noted otherwise

\$105/LF	Concrete Sidewalk (5ft wide) with <u>Minimal</u> Demolition, Driveways, and Other Improvements
\$130/LF	Concrete Sidewalk (5ft wide) with <u>Moderate</u> Demolition, Driveways, and Other Improvements
\$190/LF	Concrete Sidewalk (5ft wide) with <u>Significant</u> Demolition, Driveways, and Other Improvements
\$25/FT/LF	Asphalt Bike Lane Paving (Per 1ft of Paving width (i.e. paving 5ft = \$125/ft of length))
\$225/LF	Speed Hump per Linear Foot across Roadway Width
\$8,200/EA	Speed Radar Signs per Each
\$220/LF	Subsurface Drainage Installation, closing Open Ditch with <u>Minimal</u> Drainage Area (24" pipe or less)
\$375/LF	Subsurface Drainage Installation, closing Open Ditch with <u>Significant</u> Drainage Area (greater than 24", up to 42" pipe)
\$3,600/EA	Intersection Ramps (Handicap Accessible Ramp Installed on One Corner)
\$25/LF	<u>Minimal</u> Streetscaping (Shade Trees, 50' typical spacing)
\$50/LF	<u>Moderate</u> Streetscaping (Shade Trees, Landscaped Beds)
\$75/LF	Significant Streetscaping (Shade Trees, Landscaped Beds and Site Furniture)

EXAMPLES: Typical sidewalk projects can be estimated using the following average costs:

- \$105/ft of sidewalk when no drainage is required, and right-of-way is clear of obstructions with minimal driveways
- \$350/ft of sidewalk with typical drainage and right-of-way is moderately clear of obstructions with minimal driveways
- \$565/ft of sidewalk with larger drainage and right-of-way includes significant driveway and obstructions

These costs must be increased by an additional \$15 per square foot, if asphalt paving is required.