I-49 LAFAYETTE CONNECTOR OVERALL PROJECT SCHEDULE

CONCEPTUAL DESIGN PHASE
24 months

DESIGN PHASE
3-5 years (anticipated)

CONSTRUCTION PHASE
Timing TBD (staggered or simultaneous)

I-49 Lafayette Connector Concept Refinement

Complete Functional Plan
EIS/ROD Re-evaluation
Traffic Analyses
CSS Process
Bridge Type Studies

Design Guidelines Document

Engineering Field Services
Topographic Surveys
Initial Subsurface
Utility Engineering (SUE)
Initial Geotech Program

Project Delivery
Refine Costs
Segment & Phasing Plan
Funding & Delivery Plan

Functional Plan Package (entire corridor)

Potential Segments *(phasing to be determined)*

Completed Preliminary & Final Design

Potential Phased Construction

Construction

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I-49 LAFAYETTE CONNECTOR CONCEPT REFINEMENT PROCESS

STAY INFORMED

Outreach/Involvement Technique	Communications/ Public Information	Community Involvement	Key Stakeholder Outreach
Project Website**	✓	✓	✓
E-newsletter**	✓		✓
Project Information Office	✓		
Speaker's Bureau** *(u/Ambassador Program)*	✓		✓
Traveling Exhibits**	✓		
Social Media Channels** *Facebook, LinkedIn, Twitter*	✓		
Project Launch Event	✓	✓	✓
Key Community & Stakeholder Interviews	✓	✓	✓
Community Meetings	✓	✓	✓
Focus Groups		✓	✓
Educational Forums	✓	✓	✓
Corridor Walkabouts		✓	✓
Public Workshops	✓	✓	✓
Design Charettes		✓	✓

* *Regularly published*   ** *Content updated at key project milestones*

GET INVOLVED

CSS Outreach Event	Anticipated Date
Project Launch Event	October 6, 2015
Key Community & Stakeholder Interviews	September/October 2015
CSS Committee/ Work Group Meeting - *Community Work Group* - *Technical Advisory Committee* - *Executive Committee*	Monthly throughout CSS 24-month process, starting in October 2015
Speaker's Bureau/ Ambassador's Program	Ongoing throughout CSS 24-month process, starting in October 2015
Corridor Walkabouts	October/June 2016
Focus Groups	August through September 2016
Educational Forums	August through September 2016
Public Workshops/ Design Charettes	January, April and August 2016
Neighborhood & Stakeholder Meeting*	March through July 2016
Neighborhood Design Workshops*	November and December 2016

**To be coordinated with TIGER Grant activities and subject to refinement.*

SIGN UP for our e-newsletter at LafayetteConnector.com to stay informed and be an active part of the community.

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CSS COMMITTEE STRUCTURE

– **Community Work Group**

To provide community input and recommendations on the 13 Design Feature Areas and 55 Design Elements of the I-49 Lafayette Connector

– **Technical Advisory Committee**

To provide technical review, comment and recommendations on the 13 Design Feature Areas and 55 Design Elements of the I-49 Lafayette Connector

– **Executive Committee**

To review all recommendations from the Community Work Group and Technical Advisory Committee and make final decisions on the 13 Design Feature Areas and 55 Design Elements of the I-49 Lafayette Connector to be included in the CSS Design Standards Manual

CSS Decision Chart

Community Input

Community Work Group

Technical Advisory Work Group

Executive Work Group

Goal:

Design Standards Manual

Build consensus

Finalize I-49 Lafayette Connector Refinement Concept and Develop CSS Design Standards Manual

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