



STAKEHOLDER MEETING

NOVEMBER 10, 2016 Charleston Metro Chamber of Commerce

Meeting Agenda

Welcome & Introductions

Project Overview

Small Group Session

Next Steps/ Conclusion



Improvements:

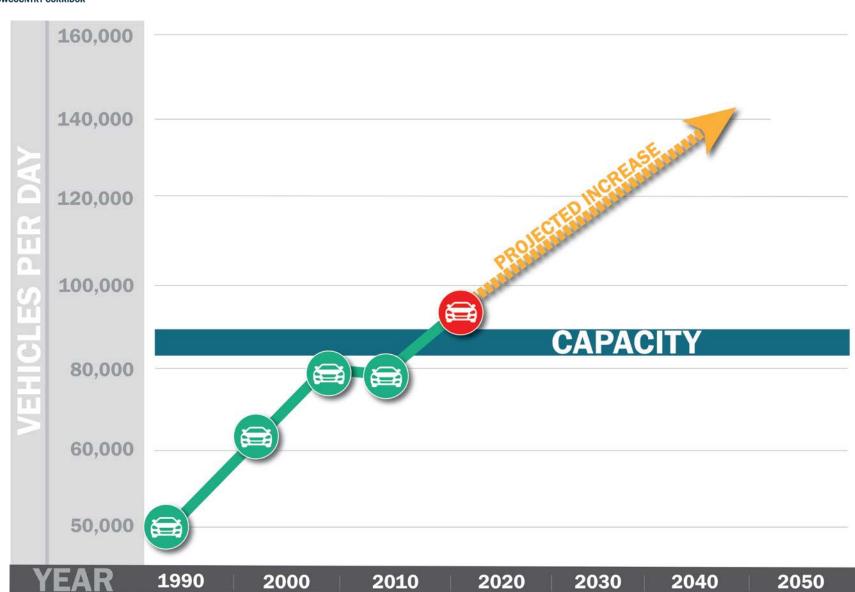
I-526 from Rivers Ave. to Paul Cantrell Blvd.

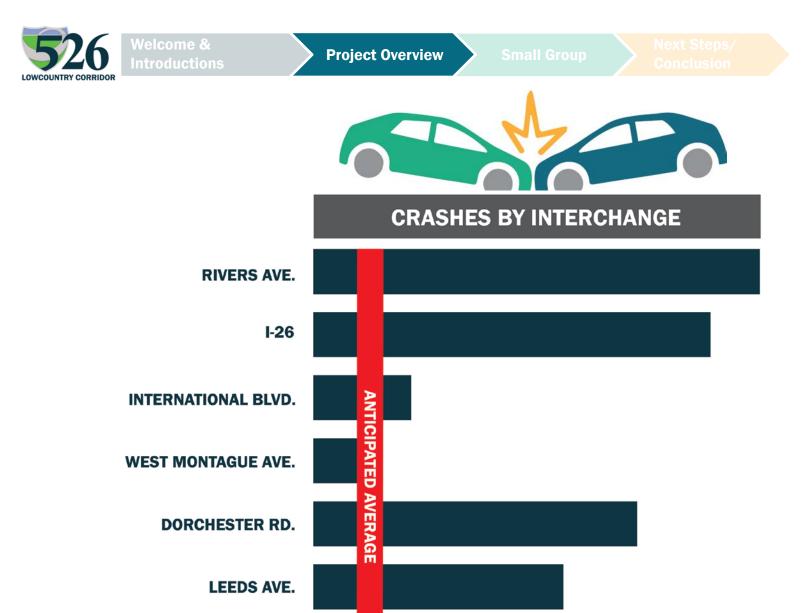
Interchange Modifications:

- **Rivers Avenue**
- 1 26
- **International Boulevard**
- **Montague Avenue**
- **Dorchester Road**
- **Leeds Avenue**
- **Paul Cantrell Boulevard**

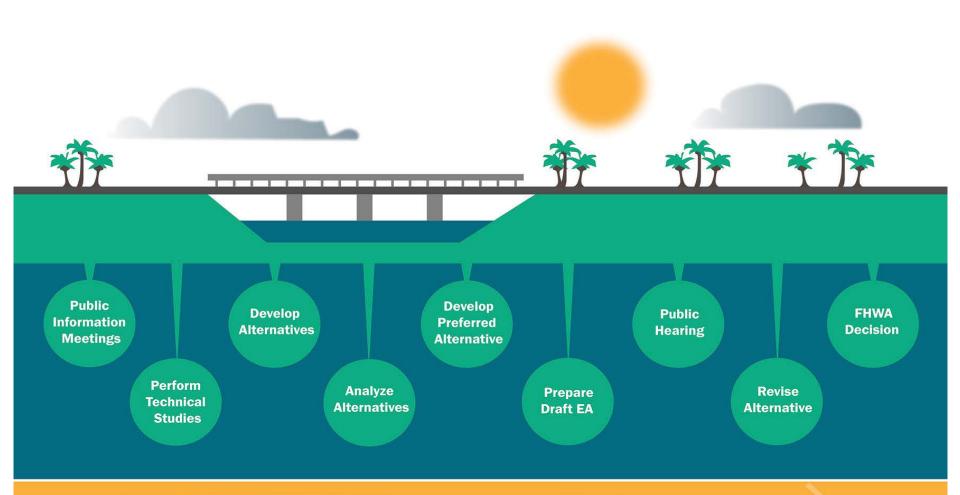


- Different Project from the I-526 (Mark Clark) Extension
- <u>Funded</u> for Engineering, Right-of Way, and Construction
- Improvements to <u>Existing Transportation Infrastructure along I-526</u>
- Modifications to <u>Existing</u> Interchanges





PAUL CANTRELL BLVD.



Improvements planned for congested section of I-526

By Liz Segrist

A congested, accident-prone area of Interstate 526 could be widened and improved to accommodate the influx of drivers in the Lowcountry. The S.C. Department of Transportation is studying a nearly eight-mile stretch of the interstate between Rivers Avenue in North Charleston and Savan-

nah Highway in West Ashley. This project is separate from the long-time I-526 extension plan, which recently lost state funding.

The study area includes the massive,

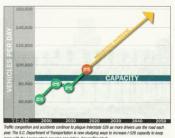
busy interchange of Interstates 26 and

526.

"Whenever you have congestion, you have accidents... We see significant safety issues out there, particularly at the interchanges," said Joy Riley, the S.C. DOT manager for the 526 Lowcountry Corridor Project.

Commuters typically come to a crawl during mension and resuing much bours.

during morning and evening rush hours on this span of 1-526. Accidents often ton International Airport's ever-increas-



"Back when the last segment of 526 was completed in 1992, there were about 50,000 vehicles, and you can see that now we're already getting above capacity and it's just going to continue to grow. ... We are designing for the future and what we feel future traffic levels are going to be," Riley said. Nearly 90,000 cars travel between I-26

Nearly 90,000 cars travel between 1-26 and International Boulevard each day, according to Stantec principal Rick Day. The North Charleston-based engineering firm, which plans and designs roadways, is working as a consultant with the DOT

on the project.

The North Charleston side of I-26 averages around 70,000 cars a day. That decreases to around 40,000 cars a day in the area where I-526 dead-ends in West

Those numbers are projected to grow.
"You can see the growth," Day said.
"It's going to really go a lot higher over
the next 20 years plus."
The 526 Lowcountry Corridor Proj-









Relief on the horizon for congested portion of I-526

Diane Knich B(mail V@dianekni





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Give Us Your OPINION! Please Take our Survey

https://www.surveymonkey.com/r/526LCSurvey



NEPA

January to Early 2019

ALTERNATIVES DEVELOPMENT

Mid-2016 to Mid-2020

RIGHT-OF-WAY FINAL DESIGN

Mid-2019 to Early-2022



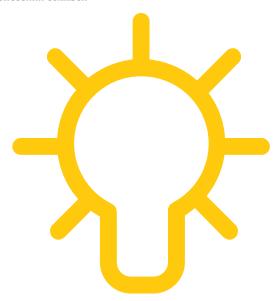
Begin Mid-2020

Welcome &

What is **YOUR** role as a stakeholder?

Small Group

- **Represent Larger User Groups**
- **Identify Specific Concerns / Information About Corridor**
- **Discuss Risks and Opportunities**
- **Compliment Public Involvement Efforts**
- **Meet Periodically Throughout the Project**



Let us know your IDEAS!

- 1. Where are congested areas that need to be addressed?
- 2. Where are the accident prone areas?
- 3. Do you know of any natural or man-made features that are important in the project boundary?
- 4. What is your biggest concern about this project?

Project Team

- **Summarize the Concerns Expressed by the Public**
- **Map the Environmental and Human Constraints**
- **Begin the Development of Alternatives**
- **Begin to Analyze the Alternatives for Traffic Benefits and Environmental Impacts**

Stakeholders

Next Meeting: Spring 2017





THANK YOU FOR YOUR PARTICIPATION TODAY.



Less congestion. Safer roads.



