# PUBLIC-PRIVATE TRANSPORTATION ACT PROJECTS AS OF SEPTEMBER 2025

## **EXPRESS LANES IN OPERATION**

# **I-395 Express Lanes**



## **Description**

The project consists of expanding and converting the two existing reversible High Occupancy Vehicle (HOV) lanes on I-395 to three managed High Occupancy Toll (HOT) or Express Lanes for eight miles along I-395 from north of Edsall Road to the vicinity of Eads Street near the Pentagon.

**Delivery Method**Design-Build-Finance-Operate-Maintain Toll Concession **Tolling Strategy**Dynamic tolling based on real-time traffic conditions

The concessionaire sets tolls and can impose congestion pricing on

the HOT lanes as means of encouraging free flow of traffic

HOV 3+ travel free

Total Cost \$462 million

# Funding and Financing Sources at Financial Close (July 1, 2017)

Private Activity Bonds: \$255 million
Virginia Transportation Infrastructure Bank: \$45 million
Equity: \$162 million

Total Sources: \$462 million

**DBE/SWaM Goals** 

DBE percentage: 10% SWaM percentage: 19%

# **Project Partners**

Owner: VDOT

Concessionaire: 95 Express Lanes LLC:

- Fluor Enterprises, Inc.(exited 2014)
- Transurban
- Chesapeake Partners

Design-Builder: Lane Construction Corporation

## **Key Project Advisors**

#### To VDOT:

Financial: KPMGLegal: Ballard Spahr

#### To Concessionaire:

- Financial: Mitsubishi UFJ Financial Group
- Legal: Allen & Overy

# **History**

2017: Financial close2017: Construction start2019: Opened to traffic

2019: Project enhancement (FredEx)

2022: Project enhancement (Opitz Blvd. & Seminary Ave.)

### Notes

- Transit subsidy to VDOT during construction: \$15 million (nominal)
- Transit subsidy to VDOT during operations: \$2,682 million (nominal)

#### Innovations:

- The project will be designed to utilize a portion of toll revenues for guaranteed annual funding for transit, like improved bus service
- The project is an enhancement to the I-95 Express Lanes Project Agreement for which 95 Express Lanes LLC is also the concessionaire