St. Bernard Transportation Corridor

The Port of New Orleans is working with local, state, and federal transportation partners to support the design and construction of a new roadway.

The St. Bernard
Transportation Corridor is
envisioned as an elevated
roadway located outside
the levees along the 40
Arpent Canal. This parallel
project would connect
Lower St. Bernard Parish
to the interstate system.

The Port supports
the Regional Planning
Commission and the
Louisiana Department
of Transportation and
Development in their
efforts. The Port is
coordinating with these
agencies on the early
steps of the project in an
effort to mitigate future
potential traffic impacts
and address historical
needs of St. Bernard
Parish residents.



The new roadway will:



Help to relieve traffic congestion that would happen with or without the terminal



Offer an alternative route for trucks



Serve as another hurricane evacuation route for residents of the Parish



Reduce safety concerns on local roadways



Attract and keep new economic investments and industries



Local officials and community members have envisioned a third roadway for years. Now, the Louisiana International Terminal can help catalyze this much-needed infrastructure.



Last Revised: November 2023

The Louisiana Highway Project Delivery Process

June to conduct a feasibility study, which is jointly funded by the RPC and Port NOLA. nternational Terminal. Port NOLA is a dedicated advocate and partner in this effort. The Regional Planning Commission (RPC) awarded a contract to GIS Engineering in The St. Bernard Transportation Corridor is a parallel project to the Louisiana



TRAFFICSTUDIES

- Formally document the need for a roadway
- Identify potential impacts to the human and natural environments



PLANNING & ENVIRONMENTAL STUDIES

- Determine the roadway alignment
- Develop a budget

■ Obtain necessary permits

Finalize the roadway

management plan for

construction

Develop a traffic

- Collect public input
- Identify additional projects to improve traffic flow in the parish





CONSTRUCTION

DESIGN

 Design roadway according to design



FUNDING

\$50M ALREADY COMMITTED

Louisiana Legislature committed \$50 million in capital outlay for

- Analysis
- Planning
- Design Phases

TRUCK TOLL & STATE AND FEDERAL FUNDING FOR REMAINING FUNDS

Likely to be financed through a toll on container trucks paid to a private partner that provides upfront construction funding.

Traffic flow is key to the success of the Louisiana International Terminal and to the quality of life in St. Bernard Parish. Port NOLA is working with regional and state agencies to deliver transportation improvements when or before they are needed.