



SPACEX IN

LOUISIANA

FACTS AT A GLANCE

\$100B

COMMITMENT IS THE
LARGEST CAPITAL INVESTMENT
PROJECT IN LOUISIANA HISTORY

3,000

DIRECT NEW JOBS
THOUSANDS OF NEW
INDIRECT OPPORTUNITIES

\$25M

CHARITABLE DONATION
TO THE COMMUNITY
FOUNDATION OF ACADIANA

01 | JOBS & ECONOMIC IMPACT

- **\$100 billion commitment is the largest capital investment project in Louisiana's history**
Expected to create 3,000 direct new jobs, along with thousands of new opportunities for contractors, construction firms, suppliers, and other indirect job growth.
- **Local taxing bodies will benefit, including the police jury and sheriff's office**
Receive \$25 million annually plus \$20 million up front in year one through the PILOT agreement.
- **\$25 million charitable donation to the Community Foundation of Acadiana**
To address strategic regional priorities and needs associated with the project's growth.
- **Louisiana businesses and workers are in the pipeline for opportunity**
Louisiana Works will connect residents with customized training, college programs, apprenticeships, and short-term technical training based on the company's workforce needs.
SpaceX will utilize Source Louisiana for in-state vendors and contractors.

03 | PROTECTING TAXPAYERS & RATEPAYERS

- **Performance-based incentives**
Companies must meet investment, employment and other performance commitments before earning applicable incentives.
- **Protecting existing ratepayers**
Needed generation and upgrades to existing infrastructure are covered by the company without effect on the ratepayer.
- **DOTD is evaluating potential improvements designed to minimize impacts to the traveling public to the greatest extent possible.**

02 | ENVIRONMENT, WILDLIFE & LOUISIANA'S COAST

- **Proactively engaged state agencies on wildlife & fisheries**
SpaceX has proactively worked with LDWF, CPRA and other appropriate state agencies to understand and address potential impacts to wildlife, fisheries and their supporting habitats.
Unavoidable wetlands impacts must be fully mitigated by the company.
- **Accelerating coastal restoration efforts**
Beyond required environmental mitigation, SpaceX has sought CPRA guidance on opportunities to improve hydrology, restore habitat and address coastal erosion. The project is not expected to impact active coastal restoration projects, and SpaceX is evaluating voluntary shoreline restoration activities.
If not for this project, the projected level of investment in CPRA-related projects and total number of acres being restored, enhanced, and protected for future generations would not be achievable.

04 | WHAT IS SPACEX BUILDING

- **A high cadence launch site**
SpaceX plans to eventually launch their new Starship vehicle thousands of times a year, making rocket launches as routine as airplane travel
The Louisiana site will be a self-sustaining spaceport and will have propellant production, power generation, deep-water shipping capabilities, vehicle processing facilities, and an airport.

