TRANSPORTATION RESILIENCY

Transportation resiliency is the ability of the transportation system to withstand, adapt to and recover from disruptions such as flooding and wind disasters.

- Improve evacuation routes
- Nature Based Solutions (Ex. Green Infrastructure)
- Elevate existing roadways
- Improve existing traffic intersection capacity

Improve Transportation Resiliency

- Rapid Recovery
- Flood Risk Reduction
- Minimized Traffic Disruption
- Enhanced Safety
- Continuous Functionality

The implementation of key strategies to enhance transportation resiliency delivers significant benefits to all transportation users.

NEW ORLEANS REGIONAL PLANNING COMMISSION

ROADWAY NETWORK & RESILIENCE STAGE "0" FEASIBILITY STUDY

TRANSPORTATION STUDY
Planning For Future St. Bernard

RPC REGIONAL PLANNING COMMISSION FOR THE PARISHES OF LOUISIANA

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LOUISIANA DEPARTMENT OF TRANSPORTATION & DEVELOPMENT