



## Project Update: LNW South Group A July 21, 2023 NOTICE OF SERVICE DISRUPTION

## \*\* WATER \*\*

#### You may experience low or no water pressure in this area. During this time, please find an alternative water supply.

The City of New Orleans Department of Public Works' contractor Command Construction Industries, LLC, in conjunction with the Sewerage and Water Board of New Orleans, will be performing a water valve closure to complete a waterline tie-in

WHEN: Tuesday, July 25, 2023 from 10:00 am-3:00 pm

WHERE: Andry St., from N Derbigny St., to Urquhart St. N Villere St., from Andry St., to Egania St. N Claiborne Ave. (Westbound), from Andry St., to Egania St. Egania St., from N Claiborne Ave., to N Derbigny St.

# When water is restored, run your faucets for 5 minutes to flush out the lines before resuming regular use.

If water is not restored by 3:30 p.m. on July 25, residents will be contacted by RoadworkNOLA and Sewerage and Water Board of New Orleans via text messaging alert and/or community canvassing.

### About the Project

This temporary disruption of services is part of the **\$7.6M LNW South Group A** joint infrastructure project with the City of New Orleans' Department of Public Works and Sewerage and Water Board of New Orleans.

Once complete, residents will experience an overall improved quality of life as the project will repair/replace damaged underground water, sewer and/or drainage lines, repave the asphalt roadway from curb-to-curb, patch the roadway with asphalt, repair damaged sidewalks and driveway aprons, and install Americans with Disabilities Act (ADA)-compliant curb ramps at intersections. This project is scheduled to be completed in the Summer of 2023.

QUESTIONS: Amairi D. Cordova, RoadworkNOLA Community Outreach 504-658-7623 or <u>roadwork@nola.gov</u>

### Want to receive important construction updates to your phone?

Sign up for RoadworkNOLA text alerts by texting ROADWORK to 77295, or go to ready.nola.gov/alerts to create a whole profile and select the "roadwork" alert list.

