

EAST BATON ROUGE FLOOD RISK REDUCTION PROJECT

PROJECT UPDATE

U.S. Army Corps of Engineers
New Orleans District

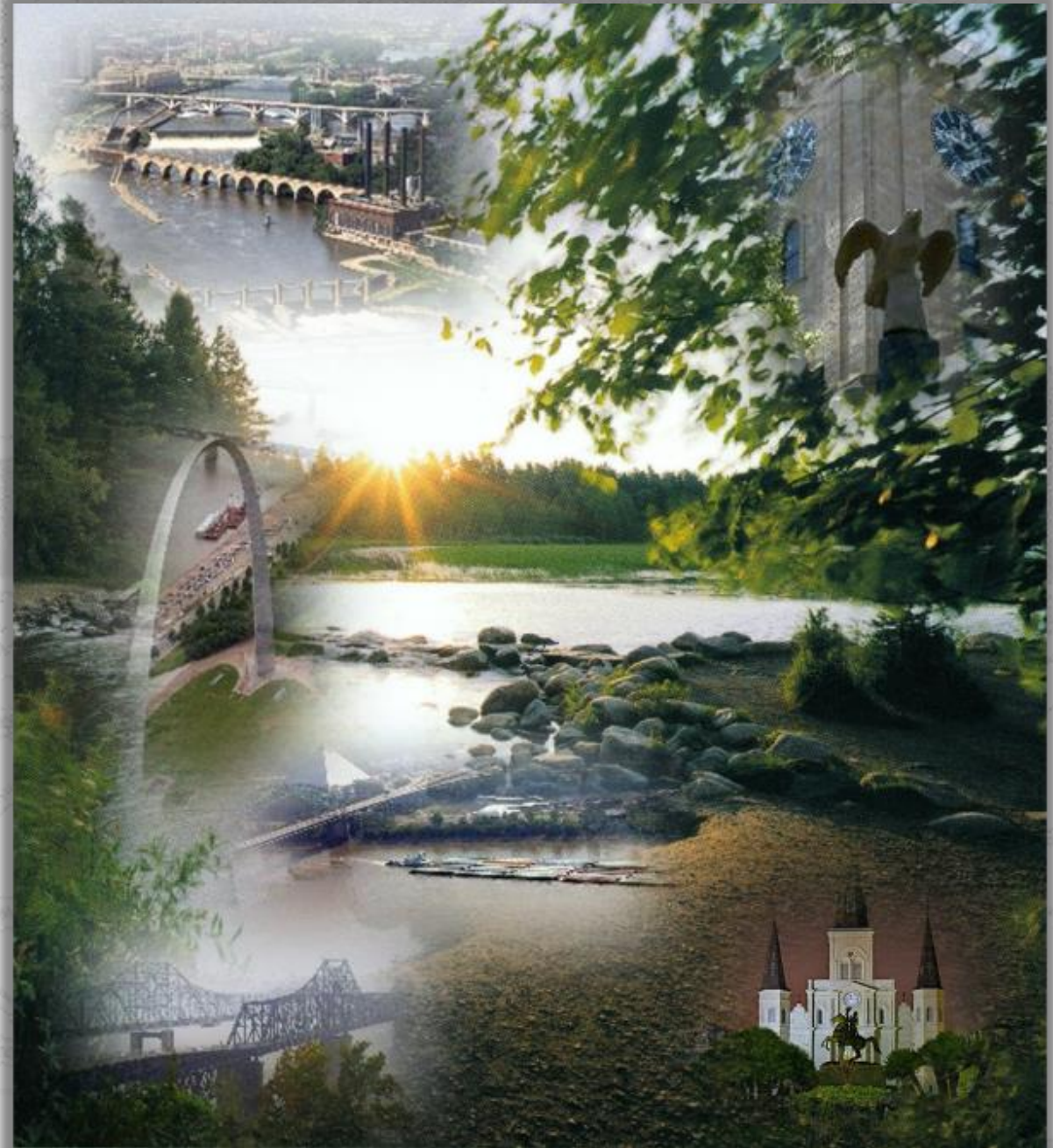
26 January 2022



US Army Corps
of Engineers®



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EAST BATON ROUGE PROJECT

PROJECT MAP



- ❑ Project entails improvements to 50 miles of channels throughout the parish:
 - 40 miles of channel clearing and snagging
 - 5.7 miles of earthen channel enlargement
 - 4.3 miles of concrete rip rap placement

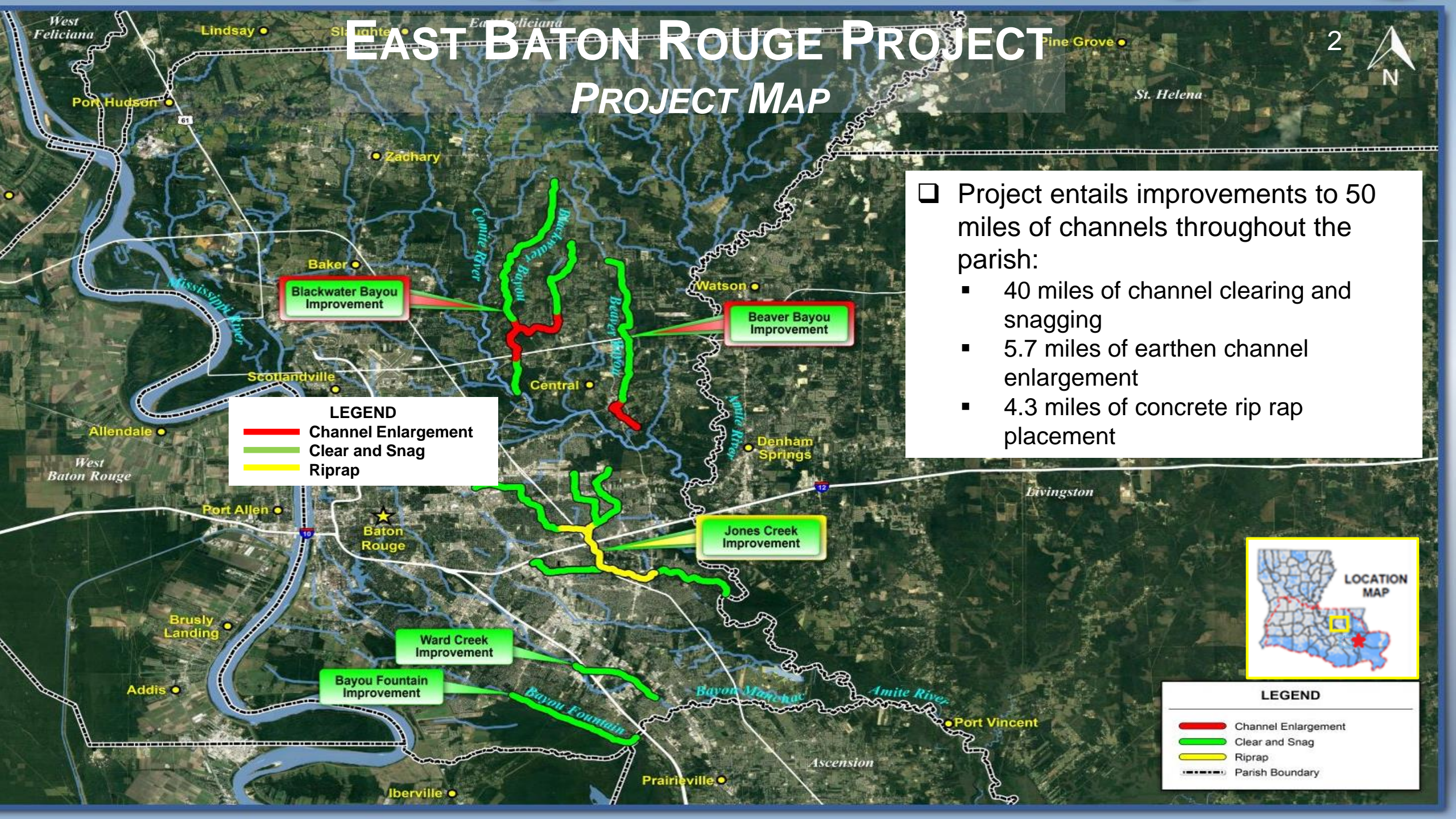
LEGEND

-  Channel Enlargement
-  Clear and Snag
-  Riprap



LEGEND

-  Channel Enlargement
-  Clear and Snag
-  Riprap
-  Parish Boundary

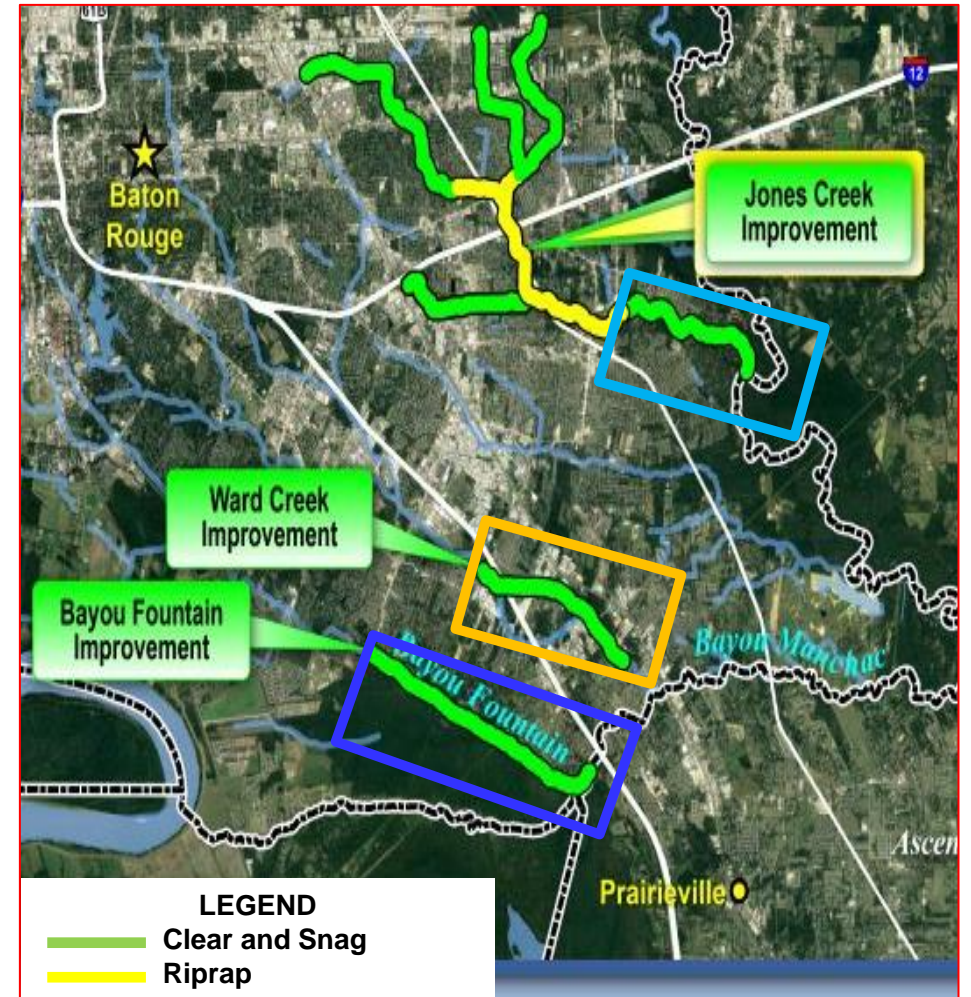




NEAR TERM CHANNEL IMPROVEMENTS



- ❑ Construction underway for 3 contracts by Spring 2022
- ❑ Lower Jones Creek (3.3 miles)
 - Amite River upstream to O'Neal Ln.
 - Contract award in January 2022
- ❑ Bayou Fountain (4.6 miles)
 - Bayou Manchac upstream to Burbank Dr.
 - Contract advertisement in February 2022
- ❑ Ward Creek (3.3 miles)
 - Southern Hills Ave. upstream to Pecue Ln.
 - Contract advertisement in April 2022
- ❑ Anticipated construction duration for each contract is approximately 9 to 12 months





REMAINING CHANNEL IMPROVEMENTS



- Upper Jones Creek, Lively Bayou and Weiner Creek (16.2 miles)
 - O'Neal Ln. to Cedarcrest Ave, S. Choctaw Dr., Tams Dr., and Wooddale Blvd.
- Blackwater Bayou and its main tributary (14.6 miles)
 - Comite River to Greenwell Springs Rd. and McCullough Rd.
- Beaver Bayou (8 miles)
 - Frenchtown Rd. to Hubbs Rd.
- Challenges
 - Environmental Approvals
 - Real Estate Acquisition
 - Utility Identification and Relocation
 - Construction Sequencing
- Construction start in early 2023
- Construction complete by end of 2024

