



US Army Corps of Engineers

Institute for Water Resources

BUILDING STRONG®

NIM Network (2010)

Status: **Project Manager:**

In Progress [Mark Lisney](#)

Purpose: Mark Lisney will help Virgil Langdon develop the network file for the Navigation Investment Model (NIM) which will be used to conduct economic analysis for the Calcasieu Feasibility Study.

Objective: To have a network file of the GIWW West from Brownsville TX to the Mississippi River complete by the end of FY10.

Benefits: The Navigation Investment Model network file must be created in order to conduct economic analysis for the Calcasieu Feasibility Study.

Progress: The link-node network, originally created for the NaSS model, was transferred to LRH-NC. I worked with personnel there to properly convert the NaSS network into the NIM network framework.

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