

Quantifying Annual Values of Upper Mississippi Cargo Flows

ERDC Dredging Operations Technical Support Program (DOTS)

U.S. ARMY CORPS OF ENGINEERS

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Response Summary:

Provided support to NWO for the annual reporting requirements by pulling Waterborne Commerce Data to quantify the commodities and values of goods that are moving through the upper Missouri River year over year.

Period of Performance:

2/22/18 - 3/20/18

Benefits of the Response to the USACE Dredging/Navigation Program:

Provided NWO leadership with accurate information on waterways utilization for their annual review and established satisfied customer base at the Omaha District.

Deliverable:

Queried Waterborne Commerce Data through Channel Portfolio Tool to provide NWO with graphs and raw datasets necessary to describe and quantify the value and tonnage of 2-digit commodities moving through the upper Missouri River. Also provided on-call support for finding additional data (e.g. 2017 estimate values) and graphing these data to match previous year's efforts.



Providing environmental and engineering technical support to the U.S. Army Corps of Engineers Operations and Maintenance navigation and dredging missions