

## Marine Highway M-29

Sponsors: The Port Authority of Kansas City and Missouri DOT

**Supporters:** Kansas DOT, the Mid-America Regional Council, St. Joseph Area Transportation Study Organization, Missouri Department of Economic Development, the Inland River Ports and Terminals Association and the Nebraska City Dock Board.

Landside Routes Served: I-29, I-35, I-70, and I-49

(https://international.ipums.org/international/gis.shtml) Bathymetry data: Michael Baker International

3. Marine Highways: MARAD/DOT

## **Route Description:**

The M-29 Marine Highway Route establishes a connection between the middle section of the Missouri River in Sioux City, Iowa and the M-70 Marine Highway Route at Kansas City, Missouri.

## Attributes:

Kansas City is a regional freight hub and home to the Nation's second largest rail center and third largest trucking center. The M-29 Route will provide a third transportation option for regional freight movement between Sioux City Kansas City's intermodal infrastructure and shippers in IA Missouri, Kansas, Iowa, Nebraska, South Dakota and Minnesota. It has the potential to contribute to a safe, cost efficient and environmentally sustainable regional transportation system. Increasing freight transportation on the Missouri River, both north to Sioux City, Iowa and east to the Mississippi River, can serve to slow freight traffic growth on local roads, interstate highways, railroads and bridges in the surrounding counties. The M-29 Route will provide a crucial linkage to the larger M-70 Route, serving areas previously unconnected to that Route, as well as strengthening the M-70 Route itself by encouraging increased utilization. This will ease congestion between Missouri and Kansas, in other cities adjacent to the Missouri River such as Omaha, Nebraska and Sioux City, Iowa, and M-29 throughout the Midwest region in general. Kansas City MO KS Marine Highways M-29 Other Marine Highway Routes 20 40 80 0 Miles Projection: Tulsa USA Contiguous Albers Equal Area Conic Data Sources: International Boundaries: IPUMS

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