

REQUEST FOR PROPOSALS

Project: “Madeline Island Ferry Line Boat Dock and Ramp Reconstruction - 2025 – Engineering preconstruction site studies and planning”. The Town of La Pointe Harbor Commission and the MIFL LLC, Wisconsin, are requesting professional Engineering Services that are partially funded by the State of Wisconsin Harbor Assistance Program. The successful firm should provide the following services including, but not limited to: 1- Assisting in obtaining any permits, and coordinating with associated governing agencies. 2- Provide topographic and soil studies for the building site. 3-Preparation of preconstruction engineering design development, drawings, or other services required for the grant application being prepared on behalf of MIFL LLC and the Town of La Pointe Harbor Commission. These services include calculations for the dock reconstruction and oversight of the project to ensure compliance with the plan. 4- Create the bid and engineering specifications for the construction portion of the project. This project will be placed at the MIFL Bayfield dock, in the City of Bayfield, Bayfield County, Wisconsin. The project will be carried out during spring of 2025. For copies of the detailed request for proposal and project specifications contact the MIFL LLC Director of Marine Operations Callan Linehan via email at clinehan@madferry.com or by phone at 715-209-7720. Bid shall be sent and marked “Seal envelope – MIFL Boat Ramp Reconstruction 2025 – Engineering preconstruction site studies and planning”, addressed to P.O. Box 66, La Pointe, WI 54850. A bid security of 5% of the amount bade should accompany the sealed envelope. Bids should be submitted no later than 29 March 2025 5:00 CST pm. Bid envelopes will be publicly opened on 31 March 2025 at 2:00 CST pm at the MIFL Bayfield Terminal. Award resolution will be done on 04 April 2025. A pre-bidding meet will be held via google meet on 18 March 2025 at 2:00 CST pm Google Meet call in number and video call link: <https://meet.google.com/dpy-fuvf-mwk> Or dial: (US) +1 413-351-3038 PIN: 883 314 192#