

Ferry vessel electrification opportunities through the Infrastructure Investment and Jobs Act

Leveraging historic U.S. infrastructure investment, ABB stands ready to support marine partners to help secure a low-carbon, sustainable future. With world-leading maritime solutions and deep technical and industry expertise, ABB enables customers to grow their business and accelerate marine electrification across the United States.



The Act will invest the record amount in port infrastructure and waterways over the next five years



 **\$1 billion**
over the next 5 years

Construction & electrification of ferries and terminal facilities

1

Funding for electric ferry boats and needed electrical upgrades at terminals

[Learn more](#)

LEAD OFFICE | FHWA
Federal Highway Administration

 **\$250 million**
over the next 5 years

Electric or low-emitting ferry pilot program

2

For purchase of electric or low-emitting ferries and the electrification of or other reduction of emissions from existing ferries

[Learn more](#)

LEAD OFFICE | FTA
Federal Transit Administration

 **\$1 billion**
over the next 5 years

Rural communities program

3

Will be established to ensure that essential connecting ferry services are provided to rural areas

[Learn more](#)

LEAD OFFICE | FTA
Federal Transit Administration

 **>\$2 billion**
over the next 5 years

Port infrastructure development

4

Program funds climate-resiliency in ports and supports projects that reduce emissions in and around ports

[Learn more](#)

LEAD OFFICE | MARAD
United States Maritime Administration