

Summary of 2024 awards from the Maine Infrastructure Adaptation Fund

Award Amount	Town Name	Scope
\$ 120,000.00	Westbrook	Geotechnical investigation to reduce future slumping events along Presumpscot River.
\$ 50,000.00	Arrowsic	Scoping and conceptual design project to reduce flooding at stream crossings on Indian Rest Road and Spinney Mill Road.
\$ 50,000.00	Castine	Scoping and design project to produce a phased plan for the redesign of the Castine Town Dock Area.
\$ 50,000.00	Falmouth	Design of two wastewater pump stations to address soil erosion, bank destabilization, and power outage issues and mitigate the risk of historic flooding.
\$ 125,000.00	Fayette	Scoping/design and construction of two stream crossings to mitigate flooding.
\$ 47,500.00	Frenchville	Designs of undersized cross culverts to avoid future flooding.
\$ 37,065.00	Hallowell	Scoping project to adapt stormwater infrastructure to handle the increase in extreme precipitation events.
\$ 50,000.00	Harpswell	Engineering to mitigate sea level rise impacts along segments of road in East Harpswell and Orr's Island.
\$ 50,000.00	Kennebunkport	Preliminary engineering and design of Pier Road and subgrade infrastructure to adapt to future flooding and sea level rise impacts.
\$ 36,000.00	Mariaville	Construction project to stabilize road to volunteer fire department.
\$ 50,000.00	Minot	Scope/design of flooding mitigation solution for Bucknam Bridge Road.
\$ 50,000.00	Penobscot	Design new salt storage facility to eliminate road treatment delays and water quality impacts caused by flooding.
\$ 36,188.00	Poland	Construction of stormwater management improvements at the public library (warming center) and Municipal Park to mitigate flooding.
\$ 120,000.00	Portland	Construction of Union Branch Pathway stormwater improvements to mitigate flooding.
\$ 125,000.00	Rockland	Construction of stormwater separation project on Crescent Street.
\$ 50,000.00	Southport	Engineering/design to protect infrastructure and allow for marsh migration near Hendricks Head Beach Seawall.
\$ 125,000.00	Stonington	Re-engineering and construction to elevate segment of Oceanville Road.
\$ 49,875.00	Vienna	Design of three new stream crossing structures to accommodate for larger flows.
\$ 125,000.00	Vinalhaven	Supplemental scope for ongoing parking lot reconstruction to incorporate retaining wall to protect from storm surge.