



NEW HAMPSHIRE
DEPARTMENT OF
Environmental
Services



2023 Coastal Resilience Grant Awards

Environmental and Usage Assessment of Seabrook's Dune Walkways

Recipient:	Rockingham Planning Commission in partnership with the Town of Seabrook
Description:	The goal of this project is to develop a comprehensive understanding of the Town of Seabrook's network of beach walkways to improve accessibility and strengthen the dune's ability to respond to rising sea levels and coastal storms.
Project Timeframe:	January 1, 2024 – June 30, 2025
Federal Grant Award:	\$60,280
Non-Federal Match:	\$1,857
Total Project Cost:	\$62,137
Documents:	Contract Agreement

Coastal Resilience at Odiorne Point State Park for the Little Harbor Shoreline

Recipient:	Rockingham County Conservation District
Description:	The goal of this project is to work with Odiorne State Park and various partners to conduct natural and cultural resource assessments within the Little Harbor Shoreline area. This data will be used to create a conceptual resiliency plan to improve ecosystem functions and values of degraded resources.
Project Timeframe:	Upon Governor & Council Approval – June 30, 2025
Federal Grant Award:	\$61,850
Non-Federal Match:	\$18,856
Total Project Cost:	\$80,706
Documents:	Contract Agreement Pending G&C Approval

Downtown Riverfront Master Plan

Recipient:	Strafford Regional Planning Commission in partnership with the Town of Newmarket
Description:	The goal of this project is to create a Riverfront Community Design master plan chapter that will incorporate a comprehensive land use and vision to improve and preserve areas of the downtown waterfront for park improvements and infrastructure upgrades with a focus on coastal resiliency and accessibility.
Project Timeframe:	Upon Governor & Council Approval – June 30, 2025
Federal Grant Award:	\$37,300
Non-Federal Match:	\$18,015
Total Project Cost:	\$55,315
Documents:	Contract Agreement

2021 Funding Summary

Federal Grant Award:	\$159,430
Non-Federal Match:	\$38,728
Total Funding:	\$198,158