



The Metropolitan Planning Organization (MPO)
for the Kittery Urbanized Area

KACTS
Members:

Berwick

Eliot

Kittery

South Berwick

York

Maine Turnpike
Authority

MaineDOT

Southern Maine
Planning and
Development
Commission

Public
Transportation
Providers

March 24, 2023

Senator Ben Chipman Representative
Lynne Williams
Joint Standing Committee on Transportation
State House Room 126
100 State House Station
Augusta, ME 04333

Re: Public Transportation Funding in LD 258, Biennial Budget for Fiscal Years 2024-2025 and
LD 259, Highway Fund for Fiscal Years 2024-2025

Dear Senator Chipman, Representative Williams, and Honorable Members of the Joint
Standing Committee on Transportation:

On behalf of the Kittery Area Comprehensive Transportation System (KACTS), I am writing in
support of the Maine Transit Association's request for increased state funding for ongoing
public transportation operations.

Pandemic impacts to transit ridership have been significant in Maine. With federal COVID
relief funding ending later this year, Maine's transit agencies will need to find replacement
funds to continue to provide this essential service in our communities. Relative to other
states, Maine's state contribution to public transportation is low and has been historically flat
for the last five years even though operating costs continue to rise.

York County Community Action Corporation (YCCAC) is a valued partner to KACTS, serving as a
member of the Policy Committee, and actively partnering on local and regional grant efforts
to bring more resources to transit. YCCAC provides reliable transit services to communities
throughout York County, serving over 200,000 residents using eight different flex-routes and
demand response services. These services provide an essential link to regional shopping,
employment, and medical appointments for many residents, and play an essential role in
supporting and fueling economic development opportunities for communities throughout the
region.

Sincerely,

Stephanie Carver
Transportation Director