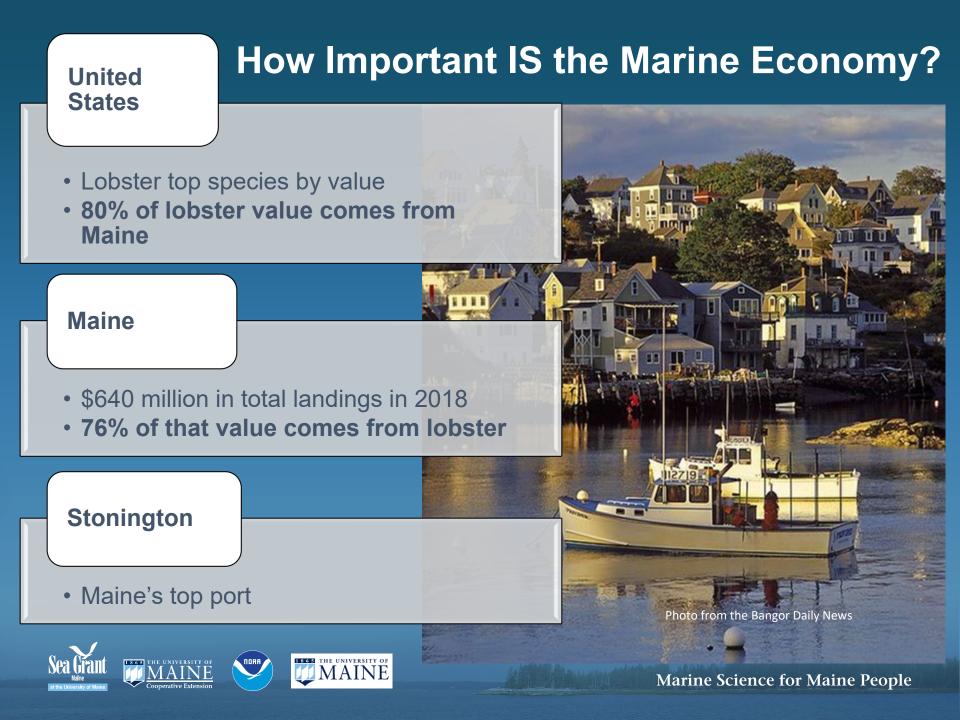
Estimating the Value of Marine Economies: Building Local Capacity

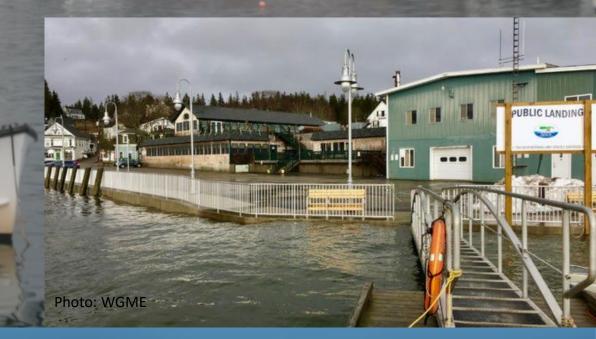
NACDEP, June 1, 2020

Kristen Grant, Maine Sea Grant & University of Maine Cooperative Extension





Maine needs data to inform local-level decisions





Intuition

Pairing the ENOW framework with local knowledge

Washington County Council of Governments

Helping communities plan for their future in Downeast Maine

Judy East Former Executive Director



ENOW

Photo: GrowSmart Maine

https://coast.noaa.gov/digitalcoast/tools/enow.html Estimating Local Marine Economy https://coast.noaa.gov/digitalcoast/training/marineeconomy.html



Pibto: Maine Centesto Coastal Fisheries

Carla Guenther Lead Scientist

Marine Science for Maine People

Robin Alden Former Executive Director



Photo: Ellsworth American

Maine Center for COASTAL FISHERIES

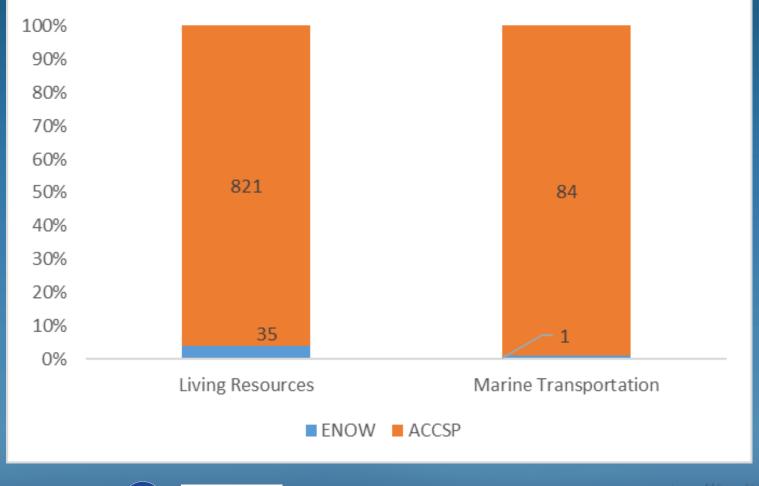
Case Study: Milbridge Pier and Boat Launch



Photo from the Office of Coastal Management



Number of Living Resources and Marine Transportation Businesses Identified for the Region







Regional Planning or Maing

Economic Councils

Secision Makers



WORK WOW CONOMISS

Marine Science for Maine People

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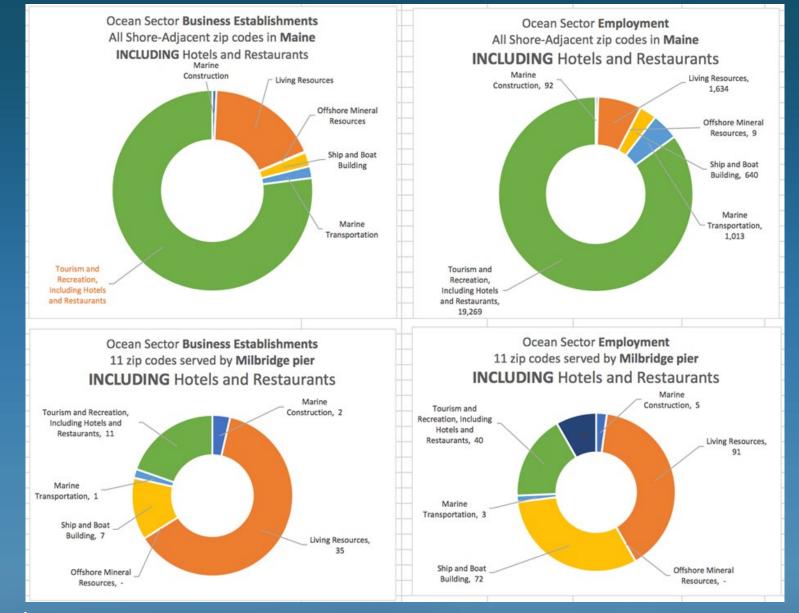
Comments? Questions?

Kristen Grant kngrant@maine.edu



APPENDIX SLIDES



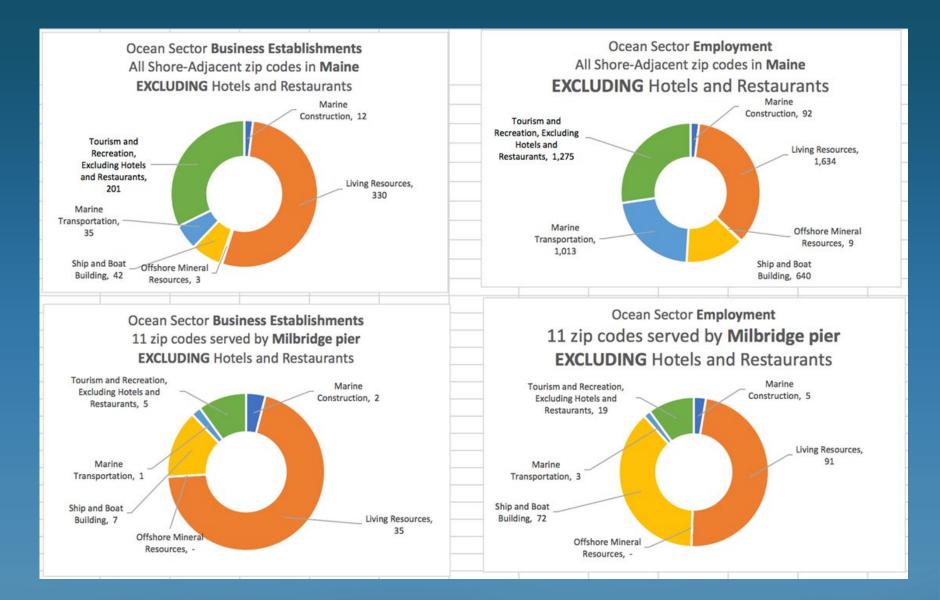






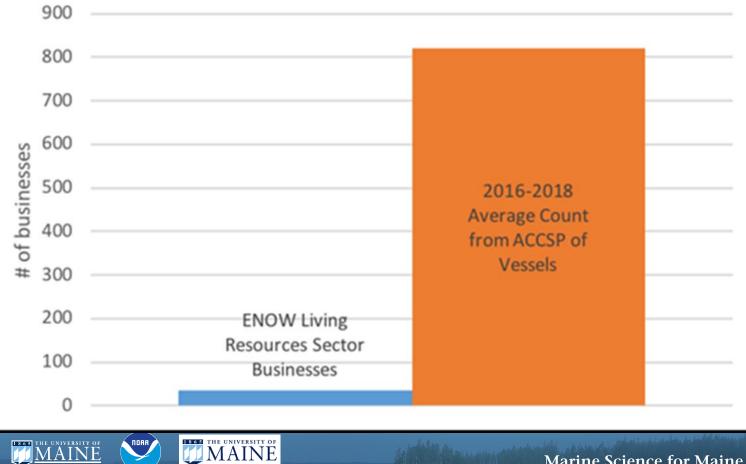
1865 THE UNIVERSITY OF

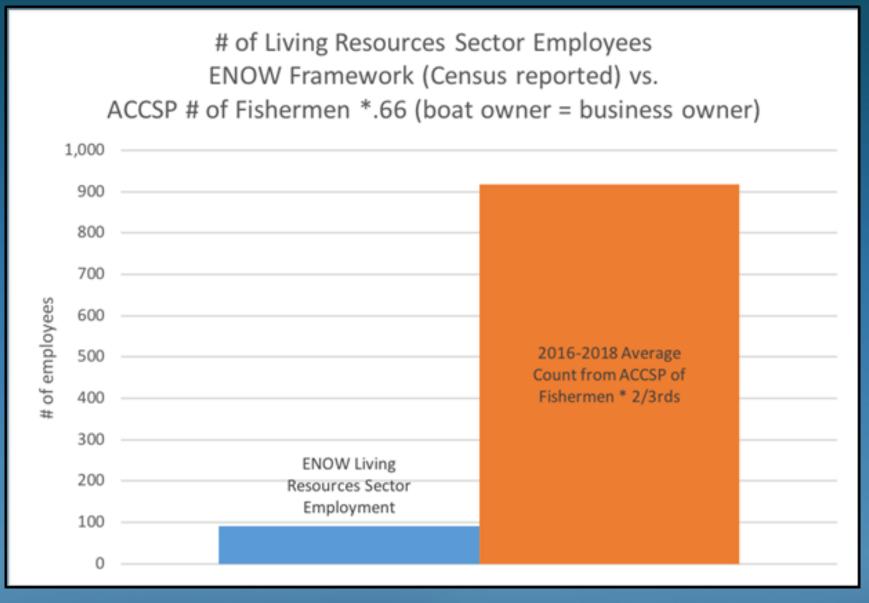
MAINE





of Living Resources Sector Businesses ENOW Framework (Census reported) vs. ACCSP # of vessels (self-emploment)







of Marine Transportation Employees ENOW Framework (Census Reported) vs. ACCSP # of Dealers

