

In 2022,

as the world cautiously emerged from quarantines and closures, we were thrilled to be able to welcome people back to our programs and sanctuaries, ending the year in a position of strength and hope. We celebrated several highlights for Maine Audubon and Maine's wildlife and habitat.



 We're enjoying a return to in-person programming and camps as well as an increase in visitors to our sanctuaries, bird walks, and native plant walks.
 We were able to host our popular Native Plants Festival for the first time since 2019. Our education

staff visited preschools, elementary and middle schools, senior colleges, afterschool learning centers, and other places, bringing programming well beyond our own centers and sanctuaries.

 Our engagement with new communities all over the state continues to grow, from teenagers planting native plants in Lewiston parks to town officials designing culverts in Cherryfield. • We continue our position as ornithological experts; people from around the country looked to Maine Audubon for information and guidance when a rare Steller's Sea-eagle arrived in Maine. More than 129,000 people visited our Steller's Sea-eagle web page, 800 joined our live presentation, and more than 10,000 and counting have watched the recording.





Spotlights



BIRD CONSERVATION

As a direct result of our 40+ years of work on the beaches, the number of endangered Piping Plovers nesting and fledging chicks in Maine continues to rise, and new records are being broken with each

year. In 2022, 140 pairs nested and fledged 252 chicks, up from 125 pairs fledging 213 chicks in 2021. In 1983, there were just six nesting pairs of Piping Plovers in Maine!

WHAT'S NEXT?

Expanded outreach and education on the beaches, new Saltmarsh Sparrow research, and growth of Bird Safe Maine, an initiative to address the problem of bird-window strikes. "I knew that by recording what we found it would help other birds in the future... I know I am young, but I want to make a difference."

> Lilah O'Connor age 11 Bird Safe Maine Volunteer

RENEWABLE ENERGY

Maine Audubon sent our solar siting toolkit to 400 Maine towns and cities. As local decisionmakers consider new proposals for development in their municipalities, this informative package suggests guidelines they may use for renewable energy projects to protect wildlife and wildlife habitat. Our solar siting mapping tool has been so

"Maine
Audubon
helped us
design a native
plant buffer at
our Monmouth
solar project
that will reduce
visibility of
the array
and create
a beneficial
pollinator
habitat."

Matt Kearns Chief Development Officer Longroad Energy

popular that we recently expanded it to incorporate mapping information that can be used for wind power and transmission line proposals.

WHAT'S NEXT? Increased distribution of *Habitat Restoration and Native Planting for Maine Solar Development*, our guide for developers who want to design solar arrays that maximize cobenefits to wildlife and wildlife habitat; and advocacy for responsibly sited offshore wind.





THE NEXT GENERATION

Maine Audubon partnered with Bangor Public Schools to deliver hands-on learning and fieldwork to Bangor-area students, as they studied the Penobscot River watershed and investigated topics such as water quality, fish and wildlife passage, and native plant restoration. Funded by a grant from the North

American Association for Environmental Education, the *River in* My Backyard program was implemented by Maine Audubon in partnership with the Maine Discovery Museum at first one, and now three, Bangor elementary schools.

WHAT'S NEXT?

Growing our work with teens in Portland, Lewiston, and beyond; in 2022 we piloted a program called Sprout Lewiston, engaging more than 16 teens in outdoor nature activities with a focus on native habitat restoration.

"Students at Vine Street loved participating in the River in My Backyard programs! Staff were thrilled with the quality of the programs."

Lynn Silk **Principal** Vine Street School Bangor

COMMUNITY **SCIENCE**

Engaging people in conservation research is one of the cornerstones of our science-based approach. Many of our signature projects involve community scientists who collect the data which in turn fuels our research and advocacy work. For example, in 2022, staff and partners in our Stream Explorers program trained 77 people, who were then able to survey 41 streams for macroinvertebrates to assess water quality.

WHAT'S NEXT? New efforts to have anglers turn in lead tackle, one of the biggest threats to Common Loons; and celebrating the 40th year of the Annual

1600 community scientists.

"This program has really helped to set the stage for my future. I now have experience and a new found passion for this topic."

Aroha Walsh

Middle School student,

Stream Explorers

Kennebunk

Volunteer

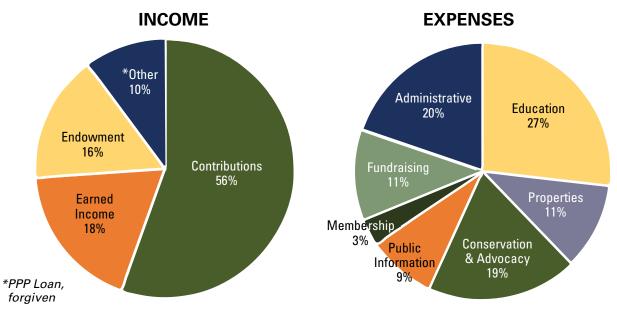
Loon Count, which engages more than



Income and Expenses

Despite the volatility of the stock market, we increased our overall financial position and performance with both increases in operating income from all sources, and investment portfolio performance.

Fiscal Year 2021-22 May 1, 2021 - April 30, 2022



Total: \$3,693,941.70 Total: \$3,874,410.07



In June 2022, we were able to once again hold an in-person Native Plants Festival and Sale at Gilsland Farm Audubon Center in Falmouth. Over the course of the season, more than 800 people participated in "Bringing Nature Home" programs and we sold more than 6000 native plants.

MAINE AUDUBON SOCIETY BALANCE SHEET

As of April 30, 2022

ASSETS

Cash	\$1,332,315.85
Accounts Receivable	\$14,608.08
Inventory	\$97,832.18
Other Assets	\$279,600.83
Land, building, & equipment, net	\$1,609,029.84
Investments	\$17,967,814.85
Total Assets	\$21,301,201.63

LIABILITIES & FUND BALANCE

Liabilites

Total Current Liabilites	\$357,809.42
Total NonCurrent Liabilities	\$200,610.14
Total Liabilities	\$558,419.56
Net Assets	
Unrestricted Net Assets	\$13,982,549.26
Temp Restricted Net Assets	\$5,184,819.85
Permanently Restricted Net Assets	\$1,575,412.96
Total Fund Balance	\$20,742,782.07
Total Liabilities and Fund Balance	\$21,301,201.63

Leadership

Staff Directors

Andrew Beahm, Executive Director Eliza Donoghue, Advocacy Erin Evans, Finance Peter Grebowski, Properties Melissa Kim, Communications Kate Lewis, Development Sally Stockwell, Conservation Eric Topper, Education

Regional Chapters Penobscot Fundy Valley Chapter Western Maine Chapter Chapter Downeast Chapter Midcoast Merrymeeting Chapter Chapter York County Chapter

Officers, Board of Trustees

John R. Dolloff, Chair Michael Catania, Vice Chair Alyssa Hemingway, Treasurer Sean Trahan, Secretary

Centers & Sanctuaries

Borestone Mountain Audubon Sanctuary *Elliotsville*

East Point Audubon Sanctuary Biddeford Pool

Fields Pond Audubon Center *Holden*

Gilsland Farm Audubon Center Falmouth

Hamilton Audubon Sanctuary
West Bath

Josephine Newman Audubon Sanctuary Georgetown

Mast Landing Audubon Sanctuary Freeport

Scarborough Marsh Audubon Center Scarborough



— Established 1843 —

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