

STRATEGIC PLAN 2026





CHAPTER 1

DEFINING THE FOUNDATION TODAY





MISSION AND CORE INITIATIVES

OUR MISSION

As the nonprofit partner to the St. Louis Aquarium at Union Station, the Aquarium Foundation engages the community through access and education programs, serving as the region's recognized voice for water stewardship.

OUR CORE INITIATIVES

Access - Provide free Aquarium admission to 25,000 underserved youth annually through our H20 Friends program

Education - Deliver aquatic-themed, STEM-based conservation education programs and classes for schools and teachers

Conservation - Find out how to "take action" in our local water conservation efforts through interactive exhibits throughout the Aquarium

Volunteering - Through a robust volunteer program, engage the community in the St. Louis Aquarium and further the educational reach of our programs into the community and our waterways

OUR BRAND THE ST. LOUIS AQUARIUM FOUNDATION...

IS

STEM education for ALL

Breaking down barriers (access, inclusivity, etc.)

Leading by example

A resource for education and conservation

The HUB for connecting, educating and inspiring people and organizations to take actions in improving our environment and its ecosystems

IS NOT

For profit

The Aquarium

Preachy and guilting

The Region's recognized voice for water stewardship

CURRENT PROGRAMS & EVENTS



PROGRAMS

Education Programs

- In-person (on-site and off-site) programs
- Virtual programs
- Camps
- High school shadow days
- Volunteer program

Other Programs

- Aquarium free access program
- Stream Clean-ups (6-7 program dates scheduled for 2023)

Program Goals

- Educate
- Raise awareness
- Expose students to future Marine Biology (and similar) career opportunities
- Facilitate opportunities for action



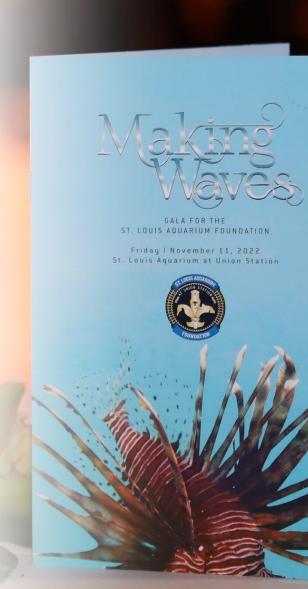
EVENTS

Event Types

- Gala
- Volunteer Recognition event
- Donor Cultivation event
- Member Evening
- Chalk The Walk event
- (Off-site) Host a table at local community events

Goals

- Raise awareness
- Raise funds to support Aquarium access and programming
- Show appreciation for those who contribute to the Foundation and its conservation and education programs





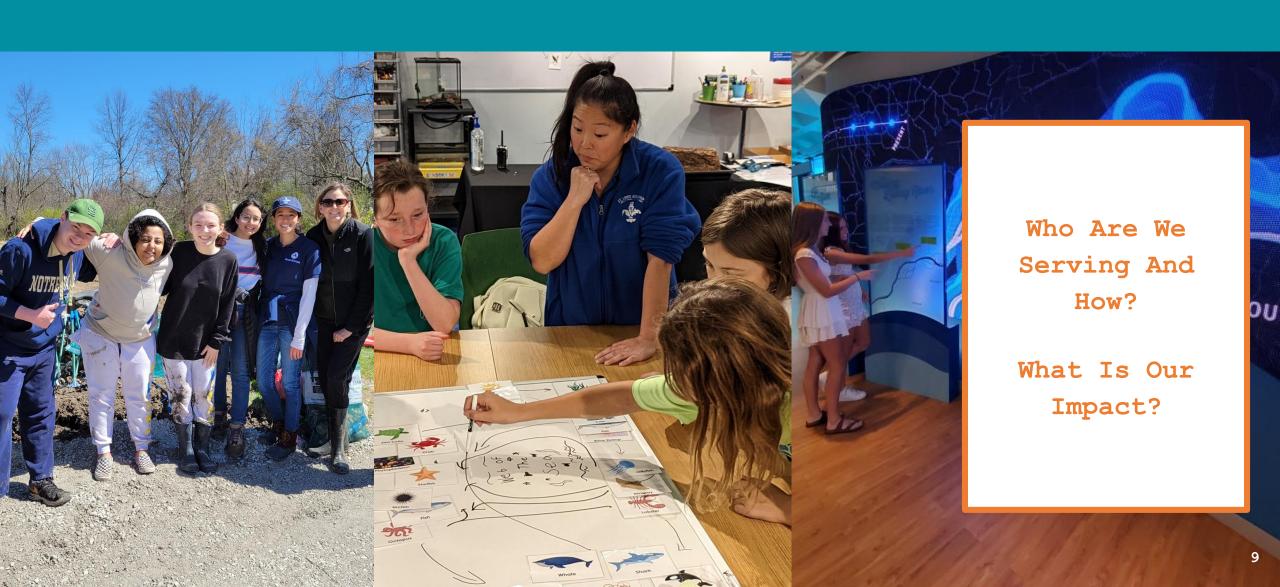
WHAT MAKES US DIFFERENT?

What are the qualities that only the St. Louis Aquarium Foundation possesses?

- We offer educational, engaging and entertaining aquatic-based opportunities
- The impact of our conservation programs on the St. Louis environment is visible, measurable and reaches beyond our community
- Our staff and partnerships bring great institutional knowledge, experience and passion for aquatic animals and water stewardship
- As a small organization, every contribution (volunteered time and/or funding) significantly impacts the success of our programs and directly benefits the St. Louis community

CHAPTER 2

OUR VISION FOR THE FOUNDATION



THE VISION FOR THE FOUNDATION IS ROOTED IN...

Empower Kids & Future
Generations to Become Advocates

Build Emotional Connections to Make People Care Enough to Act

TRANSFORMATION

EDUCATION & ACCESS

CONSERVATION LEADERSHIP

Becoming a Conservation Leader

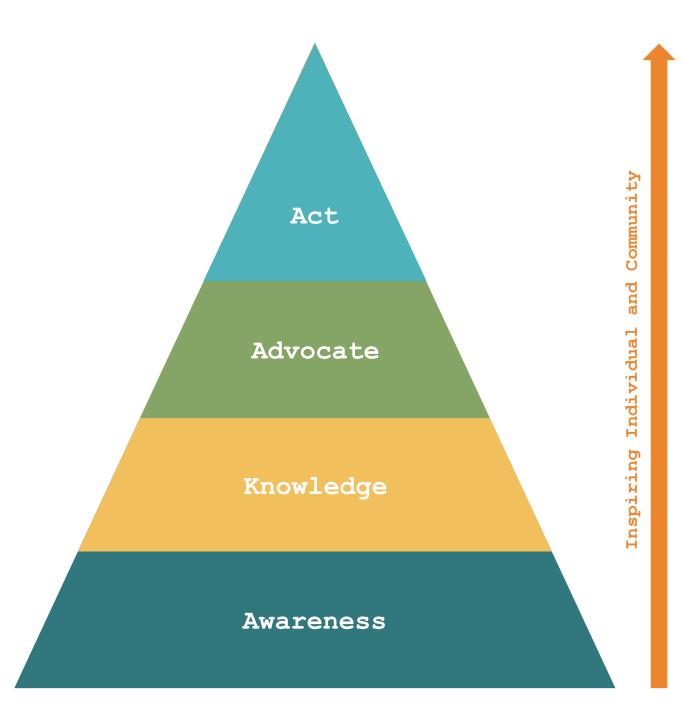
Hub and Voice: Building Powerful
Communities and Connections for
Conservation Efforts, Knowledge &
Resources

Focused Efforts on Clean Fresh
Water ("It All Begins with Water")
& Connection to Animals

Inspiring and Educating by Meeting
People Where They Are Today and
Continuing Engagement Throughout
Their Lives

Breaking Down ALL Barriers (Language, Literacy)

Consistent Media Exposure for Us,
Our Efforts & Partnering
Organizations

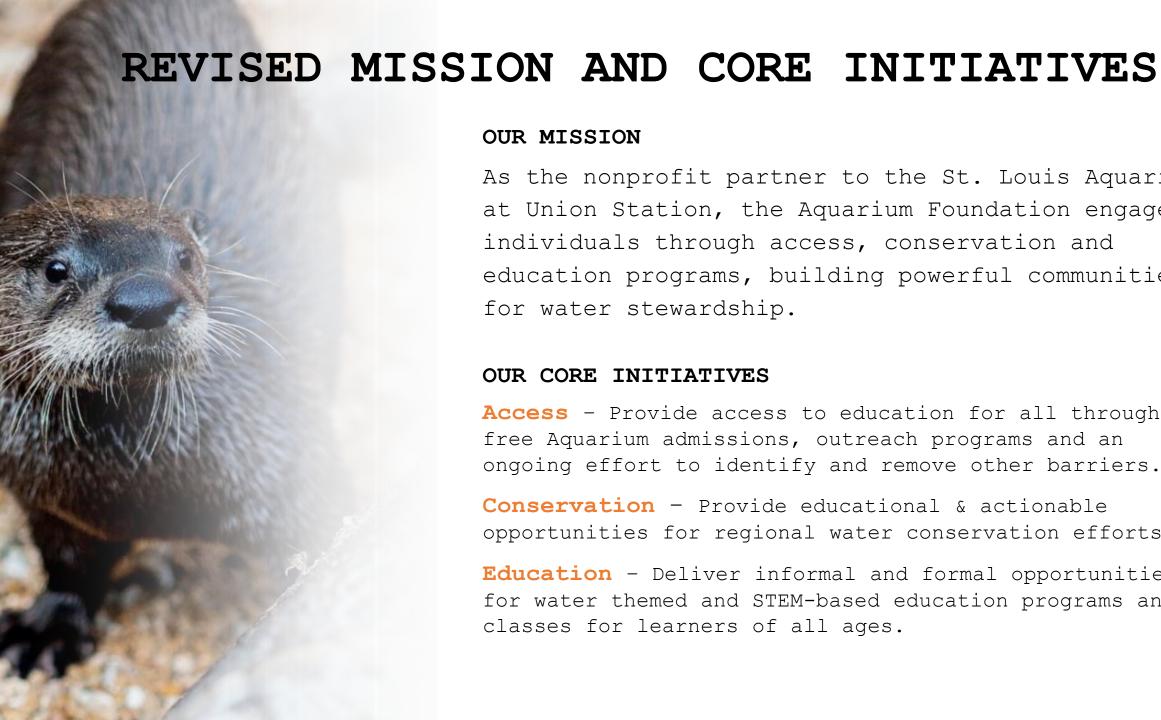


INSPIRING ACTION

Through Engagement and Creating Stronger Emotional Connections, We Can Move Individuals from Awareness to Action

We Inspire Action By

- Our Actions
- Creating Opportunities for Others to Join Us
- Offering Ideas for Individual Improvement
- Advocacy
- Removing Barriers



OUR MISSION

As the nonprofit partner to the St. Louis Aquarium at Union Station, the Aquarium Foundation engages individuals through access, conservation and education programs, building powerful communities for water stewardship.

OUR CORE INITIATIVES

Access - Provide access to education for all through free Aquarium admissions, outreach programs and an ongoing effort to identify and remove other barriers.

Conservation - Provide educational & actionable opportunities for regional water conservation efforts.

Education - Deliver informal and formal opportunities for water themed and STEM-based education programs and classes for learners of all ages.

CHAPTER 3

OUR 2026 STRATEGIC PLAN



Goal 1: Build A Powerful Community That Inspires Action For Improving Water Conservation

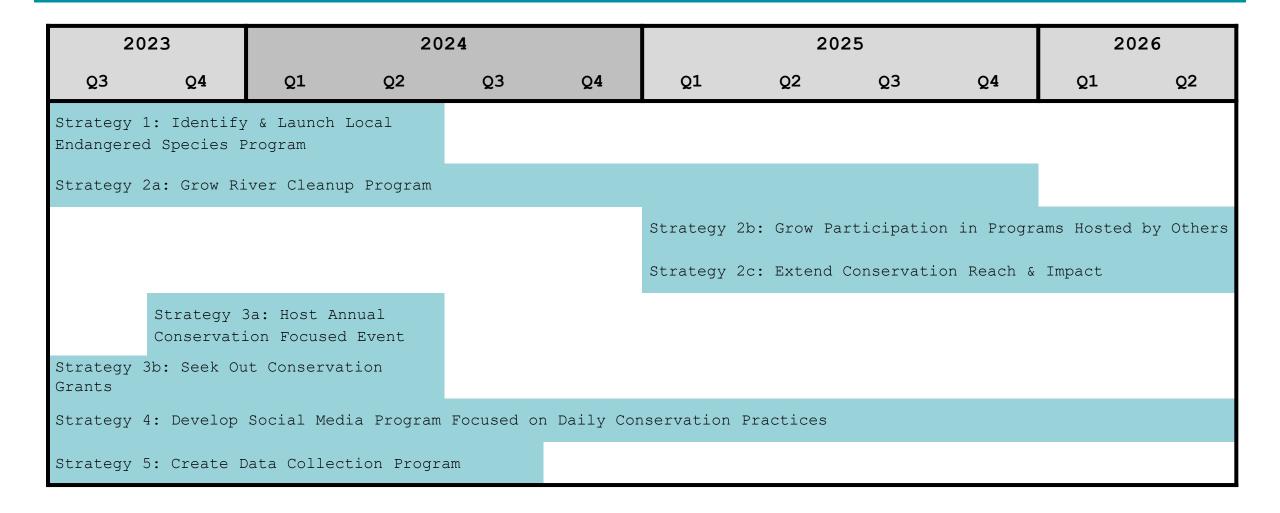
MEASUREMENT METRICS

- Building a community that represents many components of the local area
 - Residents
 - Businesses
 - Education institutions
 - Foundations and other organizations focused on water, animals and conservation
- Establishing programs that provide opportunities for the community to learn about and participate in conservation focused activities
- Assisting community groups and organizations with planning and implementing changes in their daily operations and lives
- Creating opportunities for advocacy
- Measuring and promoting program impacts

STRATEGIES

- 1) Identify and launch local endangered species ID / conservation program
- 2) Seek out opportunities for conservation partnerships with community groups
 - a) Foundation River Clean-up program expansion
 - b) Grow participation in programs hosted by Others
 - c) Extend conservation reach and impact
- 3) Identify conservation funding opportunities
 - a) Host annual event to support Foundation conservation efforts through fundraising & awareness
 - b) Seek out conservation grants
- 4) Develop a social media program that targets residents with awareness and education opportunities for integrating conservation practices into everyday living
- 5) Create a program to collect and publish data supporting positive impacts of Foundation initiatives

GOAL 1 IMPLEMENTATION TIMELINE



Goal 2: Empower Learners Of All Ages To Become Champions for Change Through Education And STEM

MEASUREMENT METRICS

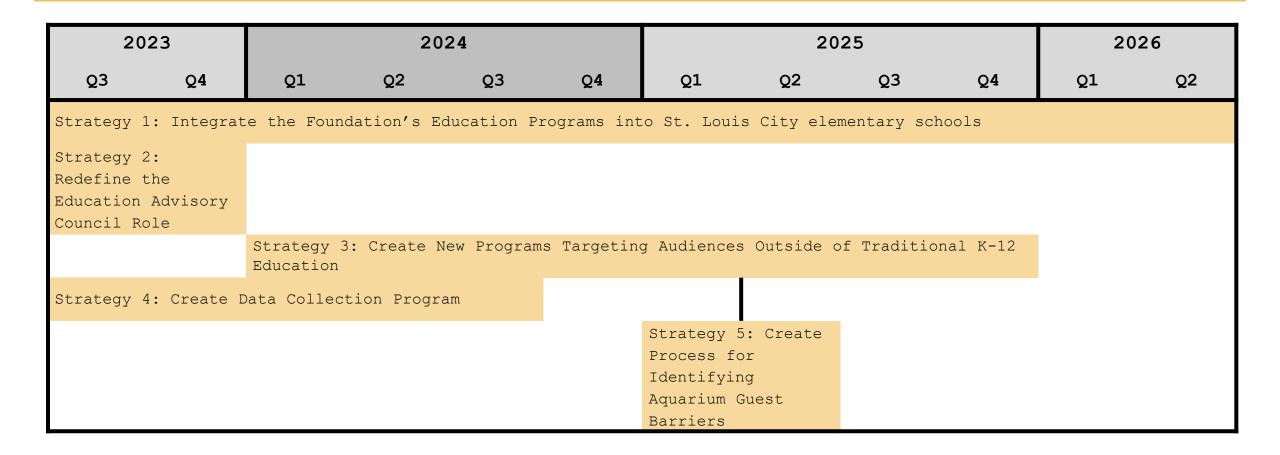
- Deeply integrating the Foundation's education programs into an elementary grade level curriculum at every St.

 Louis City school
- Expanding program participation for
 - PreK-12 students (formal and informal education)
 - Adults (ages 18+)
 - Senior communities
- Improving the level of continued engagement following each program
- Expanding our volunteer program to 500 active participants with improved retainage and better engagement
- Provide 15,000 free admissions annually to onsite and offsite STLAQ Foundation programs
- Measuring and promoting program impacts

STRATEGIES

- 1) Collaborate with St. Louis City elementary schools to integrate St. Louis Aquarium Foundation education programs into 3rd 5th grade curriculums
- 2) Redefine the role of the Education Advisory Council to better support the Foundation in achieving our goals
- 3) Partner with organizations to create new programs targeting audiences outside of traditional K-12 education
- 4) Collect data supporting positive impacts of Foundation education focused initiatives
- 5) Create a process for identifying guest barriers and advising the St. Louis Aquarium on options for removing/improving

GOAL 2 IMPLEMENTATION TIMELINE



Goal 3: Develop Infrastructure to Support the Foundation Growth

MEASUREMENT METRICS

- Assess and expanded the following to support the Foundation's conservation (Goal 1) and education (Goal 2) efforts
 - Fundraising
 - Staffing
 - Volunteers
 - Space

STRATEGIES

- 1) Expand the Foundation's Fundraising Capabilities
 - a) Organize and improve donor database for efficient tracking and communications
 - b) Grow list of potential Foundation donors
 - c) Expand VIP Aquarium tour program targeting grant and corporate decision makers
 - d) Improve Development Board Participation
 - e) Grow Foundation membership programs
 - f) Expand "Niche" campaigns for year-round engagement
 - g) Create a Young Professionals Board
- 2) Improve and grow volunteer program
- 3) Assess staffing needs to support growth demands
- 4) Assess space needs to support growth demands

GOAL 3 IMPLEMENTATION TIMELINE

