# PerkinsPond.org The PPPA Web Site

Web Site Committee Recommendation June 27, 2020



#### Agenda

- Benefits of a PPPA web site
- A Simple web site tailored to PPPA needs
- Planning Specs and Developer
- Cost and Choices
- Web Committee Recommendation



#### Benefits of a PPPA Web Site

- Supports the PPPA mission
- Timely information always available
  - How much are dues and how do I pay?
  - Is this weed invasive? Who do I ask?
  - When is the next meeting?
  - Who can I talk to about volunteering?
  - What do the ByLaws and Mission say?

## Supports the PPPA Mission

- To actively monitor, protect, and enhance the viability of Perkins Pond and its watershed.
   Through:
  - Collaboration with local, state and federal organizations
  - Providing educational resources
  - Encouraging a sense of community



#### Communication of the Mission

- The Web site supports the Mission
  - A web site gives an organization credibility
  - The first place people look for information about the organization
  - Creates awareness of PPPA activities to a wider group
  - Increases feelings of ownership and stewardship
  - Shows pride in our pond and why we care about it so much



## Accessible Information Supports Mission

- Supports Water Quality
  - Increases attention to water quality
  - Weed watcher contacts, invasive plant photos
- Recruit Members, Volunteers, Officers
  - Show opportunities and make it easy to get involved
  - Encourage dues payment and donations.
  - Make it easy to get on PPPA email list
- Collaboration with other organizations:
  - A more professional image for approaching or negotiating
  - Project information is accessible to potential collaborators

## Accurate Information Supports Mission

- Improving Educational Resources
  - Provide rules and norms to renters and new owners
  - Information about the pond
  - Watershed land management
- Sense of community
  - Publicize volunteer opportunities and successes
  - Announce meeting times and places
  - Describe project goals and results
  - Anyone can look up information



## A Simple Site Tailored to PPPA Needs

- A simple web site that mostly provides information.
- Only PPPA-specific requirements were added:
  - Easy way for non-technical users to update names, calendars. will avoid delays and charges
  - The site will be ready for mobile devices
  - Easy to pay dues, get on email list, see memorabilia
- Designed so more complex functions can be added in the future



# Planning Specs and Developer

- Analyzed neighboring water body web sites
  - Assessed PPPA relevance of features seen
- Selected: Content, Requirements, Technologies
- Evaluated proposals from four web developers.
- Interviewed each developer.
- Selected Carnevale Design as having the best fit with our needs and resources.

# Why Carnevale Design?

- 20 years of web development expertise
- Iterative process with prototyping and feedback
- Experience working with Non-Profits
- They manage all details of server hosting
- Lowest development and operating costs of all developers considered.
- Local developer working with clients in Sunapee, New London, Newport

#### Costs

- Web site development cost is \$1200.
  - One-time expense
  - Lowest estimate from all developers contacted
- Operational costs \$200 per year
  - Web hosting
  - SSL certificate
  - PerkinsPond.org domain registration



#### Why Not Go-it-alone?

- A simple web site might be created quickly by an individual at little cost. But ...
  - Most people who could do this already have demanding jobs and other commitments
  - A volunteer with limited knowledge may make choices that limit long-term usefulness
  - Life and job must come first, it is not agile to await availability of the volunteer
  - A volunteer cannot be compelled to finish a project.

#### Recommendation

Contract with Carnevale Designs to build a site,

As described in the Carnevale Web Service Proposal dated April 16, 2020,

At a cost not to exceed \$1200,

Based on the content and specifications developed by the Web Committee.

(Documents at PerkinsPond.org)



# **Backup Material**



