

The Page Builder.

Independence without sacrificing professionalism.

A website shouldn't require outside technical help every time an organization needs to make a change.

Ensemble Works' Page Builder is designed around the types of pages and visitor experiences small nonprofits actually need. For a small nonprofit, that means lower costs, less delay, less dependency, and more organizational control.



Buy your web designer a cup of coffee.

You'll surely want to stay friends, but it's likely that you won't see them nearly as often.

Ensemble Works will minimize your dependence on outside technical support for routine updates while still delivering professional results.

Authorized staff can create and update sophisticated pages themselves, while built-in design consistency helps preserve a professional visitor experience.

Data-driven pages mean most website updates will require simple data entry rather than webpage changes—a considerable time-saver.

Freedom to create without sacrificing consistency

The Page Builder's flexibility allows webpages to serve different purposes and use different layouts while still looking and behaving like parts of the same website.

Respond quickly as needs change

Add new pages and make changes when the organization needs them—not when outside technical help is available. Templates simplify common page creation, making it easy to respond to new opportunities, programs, events, and organizational needs.

A website that can evolve with the organization

The Page Builder supports today's needs while providing the flexibility to accommodate new programs, content, and page designs tomorrow. Your website is built around your organization—not around a predefined website.

Standard, stable technologies bring big benefits

Ensemble Works is built on standard, stable technologies. This deliberate design means that when you truly need outside technical help, you aren't dependent on an unusual proprietary development environment. Standard, widely used web technologies make the platform straightforward to support and maintain and minimize the likelihood of technical errors. Finally, system architecture documentation provided with the system allows support personnel to use AI to help identify and potentially resolve system problems.