

Green Map: Construction Meets Function

Example: FEEDJeffco





Why Green Map? Why did I care?

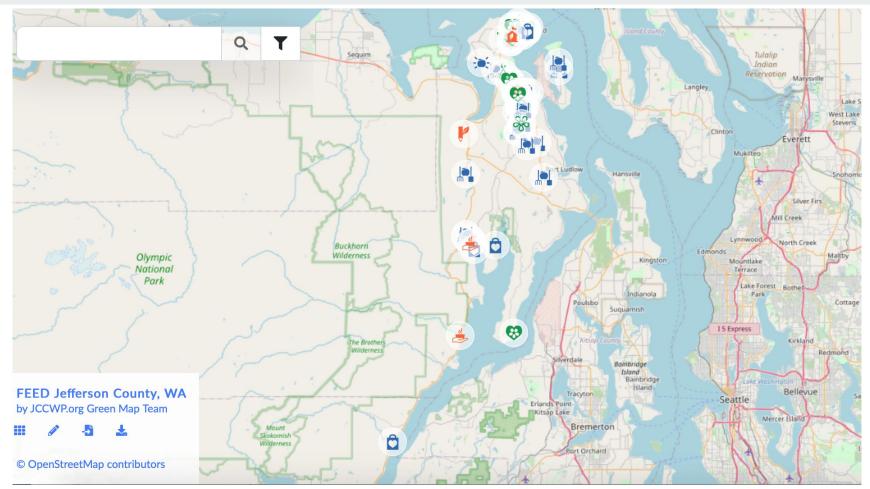
- Open Source
- User friendly
- Flexible
- Has a Library of ideas to build from
- Help is available



Why Should My Users Care?

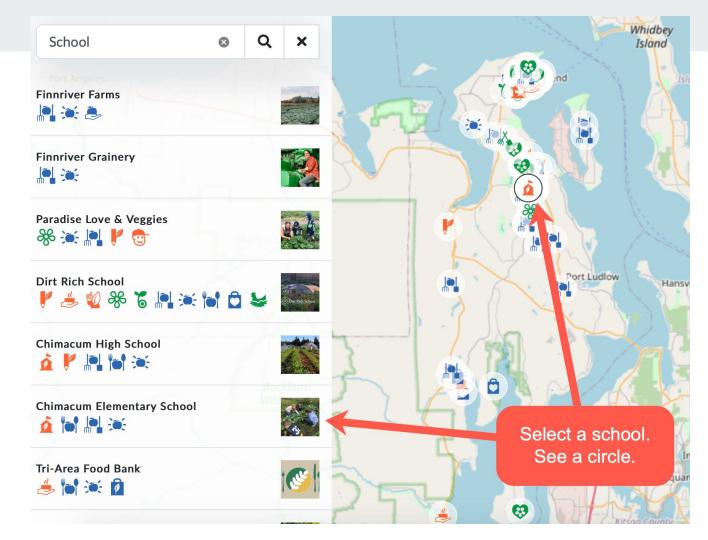
- Open Source
- User friendly
- Flexible
- Has a Library of ideas to build from
- Help is available





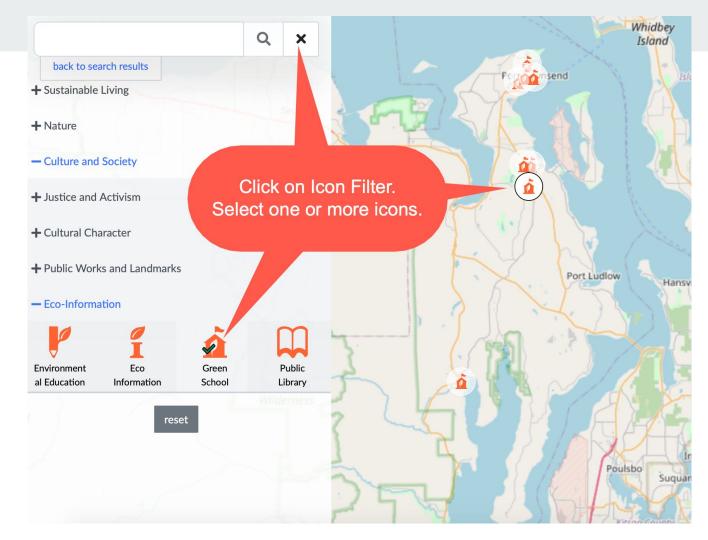


Search by Text





Search by Icon





Same words and photos show up in multiple places on the Green Map platform.



Port Townsend Blue Heron Middle å ≫ 🕍 🌦 🏂 🕤 📦 🛔 Show more

The orchard began in 2010 and now has 70 trees producing over 1500 pounds of fruit for students to eat fresh or go to the food bank when school isn't in session. To learn about individual tree types, their production, and their care go here: https://sites.google.com/site/blueheronsc

GARDENS Orchard Coodinator: Seth Rolland sethrolland@gmail.com

- · Apples, Pears, Asian Pears, Figs, Plums
- . Learning Orchard (grow, taste, cultivate, mulch, prune, thin, pick,
- · Students may wander the orchard at will and enjoy the fresh fruit or draw
- . Science classes use the orchard in their studies
- · Orchard recieves yearly maintenance by students spreading mulch on Martin Luther King day.

CULINARY Port Townsend School Food Director: Stacey Larsen

- · Stacey gathers fruit from the orchard to use in school lunches -- Fig bars
- and apple muffins are favorites. · One class dried apples for snacks.
- . Ripe fruit is used directly by Port Townsend Schools. Excess fruit is gleaned by the Quimper Harvest Gleaners and given to the Food

Funding and Support: PT Food Coop, Sholds Garden Center, Shorts Family Farm, Hermann Brothers, Olympic Biochar, Cenex, and individual donations.

Would you like to help? Let us know. https://jccwp.org/take-action

position details captured using gps altitude accuracy

Port Townsend Blue Heron Middle School















The orchard began in 2010 and now has 70 trees producing over 1500 pounds of fruit for students to eat fresh or go to the food bank when school isn't in session. To learn about individual tree types, their production, and their care go here: https://sites.google.com/site/blueheronschoolorchard/

GARDENS Orchard Coodinator: Seth Rolland sethrolland@gmail.com

· Apples, Pears, Asian Pears, Figs, Plums

- · Learning Orchard (grow, taste, cultivate, mulch, prune, thin, pick, graft)
- . Students may wander the orchard at will and enjoy the fresh fruit or draw for
- · Science classes use the orchard in their studies.
- · Orchard recieves yearly maintenance by students spreading mulch on Martin

CULINARY Port Townsend School Food Director: Stacey Larsen

- Stacey gathers fruit from the orchard to use in school lunches -- Fig bars and apple muffins are favorites.
- . One class dried apples for snacks.
- . Ripe fruit is used directly by Port Townsend Schools. Excess fruit is gleaned by the Quimper Harvest Gleaners and given to the Food Banks.

Funding and Support: PT Food Coop, Sholds Garden Center, Shorts Family Farm, Hermann Brothers, Olympic Biochar, Cenex, and individual donations.

would yo	u like to neip	r Let us know	w. nttps://jo	cwp.org/tak	-action	
position	details					
capture	d using gps					
altitude						
accurac	У					
165						
ldded on ma	rch 3, 2020.					
X II W	Mary Hunt					



We're growing a healthy future as students learn how to plant, cook, and create food related business



Getting Started

Two paths for positioning a Green Map project

- 1. You build a map by yourself to demonstrate to "organization" how it would work once finished.
- 2. Get prior endorsement of "organization". Work with teams.

Both require:

- 1. Creating a mission/logo/taglines/site format and parameter decisions.
- 2. Create a format for each site: Content Bullet points, What kind of Pictures, Sounds, Next steps...



Organizational Needs First

Speak to them in their language and needs:

- Asset management?
- Asset Education?
- Destinations?
- Promote Usership of place or space?
- Promote pride of accomplishment?
- Promote pride in place?
- Community building?



Speak to the lead person's title

Who are they, what do they care about?

- Administrator wants to know about money, time, and risk.
 (OPEN SOURCE, USER FRIENDLY, and FLEXIBLE)
- Marketer/promotion person wants to see examples of how others have engaged and grew their community. (USER FRIENDLY and FLEXIBLE)
- **Tech people** want to know how easy it to use all or parts of the Green Map system. (OPEN SOURCE and FLEXIBLE)



FEED JEFFERSON COUNTY

Food Education and Enterprise Development



Set your mission and parameters

The Community Wellness Project believes that a healthy community needs a healthy and vibrant food system. Empowering and educating our students and families to be engaged with local food will help us stay well-nourished and resilient. We've mapped our East Jefferson County Food Network, beginning with school gardens, then adding community gardens, farms, and local food distribution centers such as stores, farmer's markets and food banks. Lastly, we've acknowledged businesses and resource centers which have helped schools grow their programs. This map is intended to offer links to farms, markets, and other entities that are engaged in local food growing, production, distribution, and education.



The Final "cost" of FEEDJeffco

- Cash -- None for platform.
- Who would do the work? Volunteers (no money)
- Time -- One month.
- **Risk** -- No risk to them, they had nothing before and if the map dropped off tomorrow, they still have lots of organizational work completed that could be repurposed.
- Longevity -- Open Source means constant improvement.

FEEDJeffco Map Results (even during Covid shutdown)

- 1. JCCWP.org became a Local Food knowledge portal instead of one page website.
- 2. Schools can compare Farm to Fork programs and improve. (Pride of ownership)
- 3. Food Bank Gardens provide consistent talking points
- 4. Icons solved the multi-use problem of locations -- now it's engaging instead of confusing
- 5. Local papers, magazines, and other organizations are using content for stories.
- 6. Made intagible jobs and services, tangible to the public

@Green.Map #OGM2 @GIS_Collective #FEEDJeffCo

Thank you!

OGM2: new.opengreenmap.org

GIS Collective: giscollective.com/

 Bogdan Szabo & Alexandra Casapu hello@giscollective.com

FEEDJeffCo: jccwp.org

Mary Hunt
 MaryClareHunt@olympus.net

Green Map System: GreenMap.org

 Wendy Brawer web@greenmap.org

