

Everything Open Sourced

Just like with the City Center, all aspects of the Earthbag Village (and all other villages) are being open sourced specifically so others can easily replicate our designs for inspiration. The video tutorials, web-based tutorials, printable tutorials, ongoing FAQ updates, online problem-solving guides, and database for sharing the implementations and evolutions of others will cover all structural details, plumbing, electrical, HVAC, installation, maintenance, materials acquisition, labor/time investment details, tools and equipment needs, licensing and permitting, and more.

Here are some examples of this village's components included in this:

- [Tropical Atrium](#)
- [Eco-shower Structures](#)
- [Vermiculture Bathrooms](#)
- [Net-zero Water-saving Bathrooms](#)
- [Greywater Processing & Reuse](#)
- [Dome-home DIY Furniture](#)
- [Food Self-sufficiency Infrastructure](#)
- [Transition Kitchen Design & Setup](#)
- [Sustainable Energy Infrastructure](#)
- [Site Preparation & Maintenance](#)
- [Wildfire & Emergency Preparation](#)
- [Plastering, Sealing, & Weatherproofing](#)
- [Rainwater Collection and Storage](#) and more...

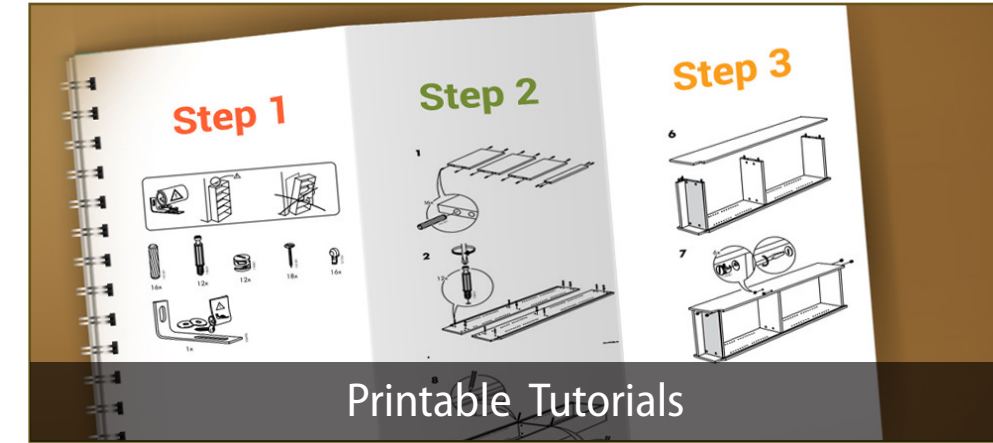
View the Online Open Source Hub:
www.OneCommunityGlobal.org/Earthbag-Village



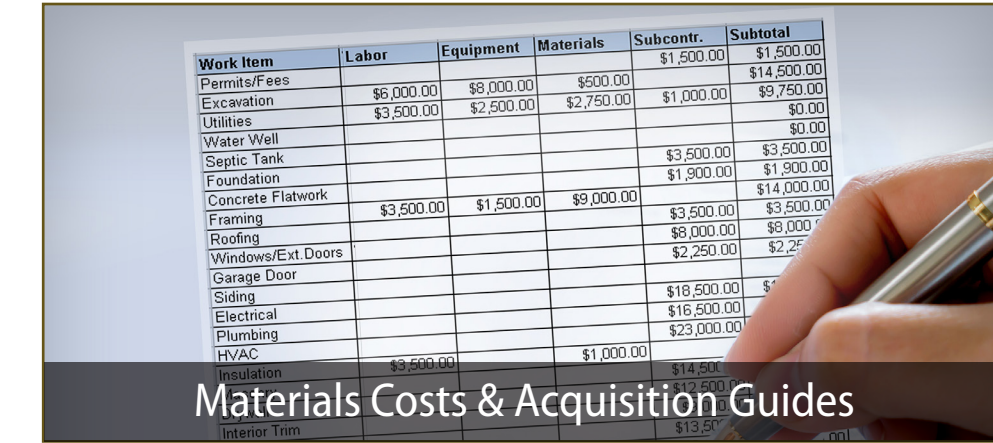
Video Tutorials



Web-Based Tutorials



Printable Tutorials



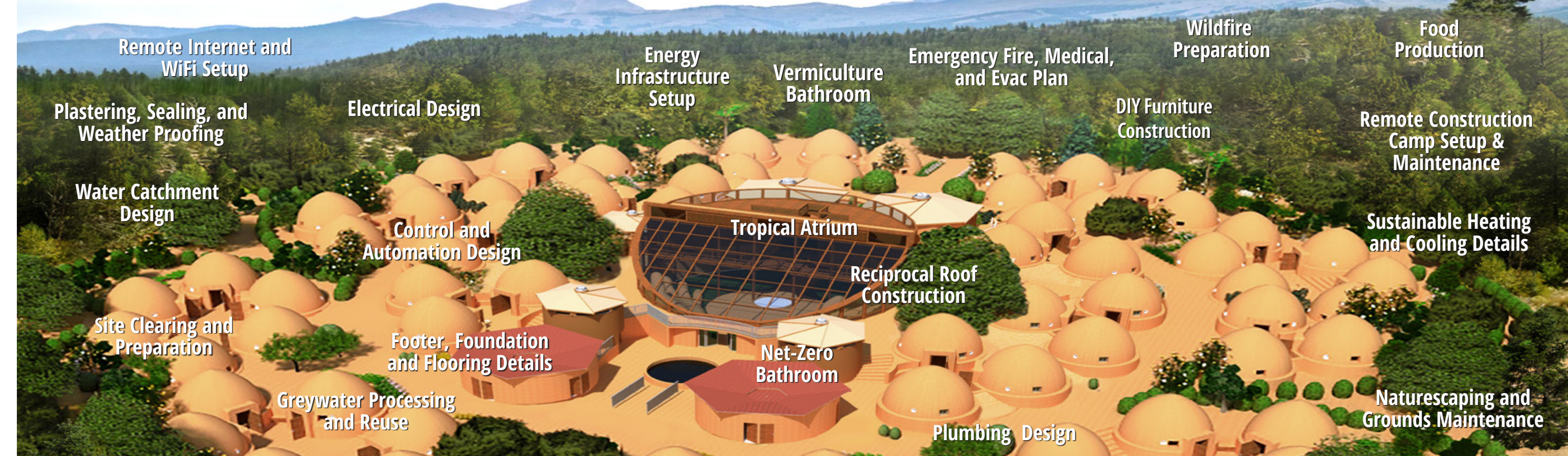
Materials Costs & Acquisition Guides



Labor-Investment Experience Sharing



Custom Collaboration/Tracking Software



Database of Evolutions by Others



Licensing & Permitting Guides



Tools & Equipment-Needs Guides



Maintenance & Upkeep Hub



Multimedia Problem-Solving Hub



Ongoing FAQ Database