

The Global Village Construction Set

Low Cost Tools for Skills Based, Eco-Agricultural Community Building

Marcin Jakubowski

Visionary, Designer, Builder, TED Fellow, Founder of Open Source Ecology

"...the most important social experiment in the world." – P2P Foundation
"earth-changing" "turns economy of scale on it's head"



**Presentation: Friday, January 7, 7:15 pm,
First Unitarian Church of Cleveland, 21600 Shaker Blvd.**

In addition, Marcin is especially interested in "finding supportive **Subject Matter Experts** - in areas of solar concentrator energy, metallurgy, power electronics, appropriate technology agriculture equipment, CNC machining, induction furnace ... who could help the Global Village Construction Set project." Please join in!! Those interested in collaborating in the project in some way should attend this:

**Special Session for Collaborators: Saturday, January 8, at 9:30 am,
First Unitarian Church of Cleveland, 21600 Shaker Blvd.**

If you are interested in collaborating with Marcin on the GVCS, and wish to attend the special session, please RSVP to Avi Miner, avram.miner@gmail.com, or Glenn Gall, glenn.gall@gmail.com

Are you closer to Oberlin?

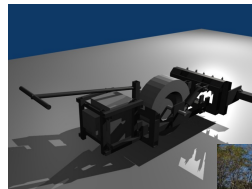
Presentation: Saturday, January 8, 7:30 pm, Hallock Auditorium, AJ Lewis Center, 122 Elm Street

Collaborators: Saturday, January 8, 2 pm, Room 102, AJ Lewis Center, 122 Elm Street

Future prototypes include:

Micro-combine	Solar Thermal
Spader	Concentrator
Saw Mill	Pelletizer
Well Drill	Gasifier
Lathe	Nickel Iron Batteries
Multimachine	Electric Motor/Generator
Hammer Mill	Inverter
Bioplastic Extruder/Molder	Metal Caster/Extruder
Induction Furnace	Automobile
Steam Engine	... and More

oe open ecology



<http://openecology.org>

http://openfarmtech.org/wiki/Global_Village_Construction_Set

Special Thanks To: OGrow, Oberlin College, Bonner Center for Service and Learning, First Unitarian Church