Workflow of Powers of Ten Project

Powers of 10

Start

Ohio | eTech Ohio builds the prototypes at *(Columbus Idea Foundry)* **1**

Ohio | eTech Ohio films prototype building at *(Columbus Idea Foundry)* **2**

Ohio eTech Ohio 2012 Educational Technology Conference finds **schools** ready to work on prototypes **3**

schools download videos and prepare their own prototypes using **Google sketchup™** **4**

schools upload CAD files made via the web to **Google sketchup™** **Ohio | eTech Ohio** *(Columbus Idea Foundry)* **5**

schools watch via eTech Ohio videoconference node or **skype™** * *(Columbus Idea Foundry)* while makes their parts in real-time over a period of scheduled maker days **6**

* Skype as backup to using eTech Ohio's Videoconference service

Ohio | eTech Ohio ships parts made at *(Columbus Idea Foundry)* to **schools** via **UPS** * **7**

* Assuming UPS agrees to be a Powers of Ten Corporate Sponsor

schools take possession of made parts and assemble the prototype. **8**

End

schools will video the production and share the video and prototype at the **Ohio eTech Ohio 2012 Educational Technology Conference** and via eTech Ohio videoconference **9**

Legend

Logo	Name
Ohio | eTech Ohio	eTech Ohio
(Columbus Idea Foundry seal)	Columbus Idea Foundry
Ohio eTech Ohio 2012 Educational Technology Conference	Conference
Google sketchup	Google Sketchup
(videoconference icon)	eTech Ohio VideoConference
skype	Skype
UPS	UPS