1. “SCAG” – by 12/8
   1. Do what we can to use code from the site that is available to us.
   2. Establish environment
      1. Subversion (Dev, Staging, Production)
   3. Servers up and running
   4. Bug-tracking (Mantis)
2. Design Phase – by 12/14
   1. Map of current site pdf
   2. Functional spec
   3. Wireframing (design spec) – may be unnecessary
   4. Technical spec (data sources, server architecture)
3. Development Phase – approximately 5 weeks
   1. Data communication (ie, how symfony talks to db)
   2. Security
   3. User authentication
   4. Prioritize features
   5. Build features
   6. Agile feedback testing (need to identify testing protocols)
4. Testing Phase – 2wks
   1. Load site to staging
   2. Use a variety of tools for system monitoring, stress testing
   3. Develop recovery plan in the event of site death
   4. Nessus, Accunetix – possible tools for assessing security
5. Deployment
   1. Roll site over to Production, test with staging tools, then launch
6. Hi!