Project Plan for Calendar Project

- 1. Set up/project preparation
 - a. Review project timeline
 - b. Hardware—SUN/UNIX server (S)
 - S3 and WSU/DALNET
 - c. Software—Web Event and UNIX
 - S3 and WSU/DALNET
 - security/authorization permissions/upgrades?
 - subscribe to Web Event listserv
 - d. Complete specifications
 - (1) DALNET membership form
 - (2) organizational forms for 3 orgs.
 - e. Identify 3 organizations and gather info
 - contacts participation agreements.
 - f. Establish contacts/project leads
 - listserv for project?
 - meetings for delivery, etc.?
 - project administrator (approve payment, monitor costs)
 - reports—bi-weekly of status and hours—to whom?
 - progress in period
 - deliverables
 - expected in next per.
 - issues
 - hours
 - g. Plan for publicity when "go live"
 - user evaluation/feedback mechanism
 - usage data/stats
- 2. Development of customized software
 - a. calendar, member form, organization forms
 - b. docomentation of mods.
 - c. installation of test version on WSU server
 - --backup copies
- 3. Testing by DALNET
 - a. design testing plan for testing by DALNET
 - input data—3 orgs
 - member form
 - calendar data
 - security/auth. for user input and edit of data
 - who tests?
 - DALNET Staff
 - Health Science TF
 - Orgs.
 - Users—identify
 - b. Fix problems identified during testing

4. Install production/version on DALNET server

- a. Install in prod.
 - establish security/authorizations for IT and user staff
 - link on DALNET Website
 - integrate into Im@gine catalog(s)
 - statistics/usage data activated
 - established backup/emergency procedures
 - train DALNET staff to support software
 - incl. add>org., forms
- b. "Go live" to users
 - announcement to DALNET libraries and Health Science Info. Providers group and others?
 - expand to 10 organizations
 - train orgs. to input/edit data

c. Completion of S3 contract

- deliver any outstanding doc. and reports and copyright?
- remove Web Event software from S3 servers
- final review and signoff
- authorize payment

5. Evaluate and recommend re. continuation of this service and its role in I Hub

- cost
- use
- ease of data/input/maintenance
- feedback from organizations and users