

IPAWS-OPEN 2.0 Status

- IPAWS-OPEN 2.0 is operational
- Test Environment is ready for testing
- FEMA IT has approved IPAWS for an Interim Authority to Test. Conditions:
 - MOA signed by each Testing entity
 - ROB signed by each developer and/or user
 - Weekly report of active test activity
 - Individual Test Plans will track test results

IPAWS-OPEN 2.0 Approval Process

- You will identify yourself by filling out the Questionnaire
- We will send you an MOA and ROB
- You will Sign the MOA (and make any needed updates)
- We will provide:
 - Copy of fully executed MOA
 - IPAWS-OPEN design Document
 - Digital certificate
 - Accessible web service end point
 - Test plan with checkboxes for identifying the services you plan to use
 - CAP (disseminate only)
 - CAP (create and disseminate)
 - NWEM
 - EDXL-DE

IPAWS-OPEN 2.0 Testing and Demonstration

- We will work together to get initial success on each checked service interface
 - IPAWS will record progress for weekly reports
 - No exhaustive tests are required on our side – just to ensure basic access and capability
 - IPAWS will also record the number of posts accomplished by each system for its weekly reports
- After Testing
 - Support for added testing (modification to your test plan)
 - Developer help for more intricate query issues and the like that are beyond the scope of the basic test plan
 - Support for Demonstrations as applicable
 - Continued usage reports for all activity in test environment

Operational Use of IPAWS-OPEN 2.0

- Customer will request and execute MOA for operational use of your product to connect to the FEMA operational operational environment
- Essentially the same process as for test, but on a “per COG” basis, instead of a “per system” basis
- No cost to you or your customer for operational and test use, but no direct subsidy (other than help desk support) to cover your development costs either