## **IOWAccess Council**

Execution Phase Funding Request January 7, 2009

**Amount Requested:** \$250,000.00 – Phase 2

Total Execution Phase 1 and 2 - \$495,000.00

**Project Name:** ICAB online - 10222

**Project Sponsor:** Richard Moore – Iowa Child Advocacy Board

**Project Manager:** Darrell Fremont – DAS-ITE

## **Project Summary**

The ultimate result of this project is expected to be improved safety and permanency outcomes for abused and neglected children being served by Iowa's child welfare system. Project-specific expected result is the development and implementation of Iowa Child Advocacy Online. Operational improvement results are expected to include:

- a general public accessible website that promotes public awareness of child advocacy issues and includes a volunteer recruitment application and training functions
- a secure website accessible to ICAB staff, volunteers, DHS, Court and other officials
  designed to facilitate a variety of information exchanges to reduce reliance on paperbased information exchanges and retention practices
- the establishment of a centralized ICAB program operations data system that allows real time updating and accessing by all local offices
- business logic to control the security, storage, backup, and flow of data between office staff, volunteers and the general public
- ICAB capacity to facilitate and participate in future service oriented architecture initiatives and other multi-agency efforts to enhance the coordination and usefulness of data systems with connections to Iowa's child welfare system.

The Phase 2 funding request will complete the project after extensive work defining needed reports, mapping current databases for migration into a central database and integrating the functionality of a central document management system into the application.

**Execution Phase Two Activities and Deliverables include:** 

Update design and code 60 defined Reports: 950 hours

Code reports using SQL 2005 Reporting Services Code Report Parameters on multiple views

#### Additional Application programming: 400 hours

Modify and adjust views/commands to customer's business requirements

## Laserfiche [Document Management] web service: 100 hours

Add the functionality to place, index, sort, order and retrieve scanned and created document files within the customer's document management system through the application.

# **ITE Functional Testing: 400 hours**

complete test plan and test scripts run test scripts, report errors, document releases

#### **Change Control: 300 hours**

Budget allowance to complete minor changes to application from customer testing