

The New World of CA Procurement!

Kick-Off – Agile ADPQ Vendor Pool

Date: May 16, 2016

CGI

Context

- May 5th the procurement approach for CHHS Agency and all its Departments changed radically
- CHHS released RFI to establish a pre-qualified vendor pool of 15 qualified vendors
- Under CMAS CHHS will leverage the pool through RFOs, beginning with CWS-NS
- Interest is VERY high w/ ~100 companies attending the Q&A conference call on Friday, 5/13/16
- If CGI is not in the pool...we will not be able to bid on future RFO(s) / RFQ(s)...major impact to future CA office revenue





Agency Partnership

On behalf of Agency.....OSI is partnering with:

- The Department of General Services (DGS)
- The California Department of Technology (CDT) Statewide Technology Procurement Division (STPD)
- The federal GSA 18F consulting team to establish the pre-qualified vendor pool.

The process will include:

 The State, with the assistance of 18F, will review each vendor's prototype and technical approach (e.g., use of user-centered design) to establish a list of highly-qualified vendors to provide user-centered design and agile software development services





What gets CGI in pre-qualified the pool?

- CHHS requires bidder's to <u>demonstrate</u> their qualifications as a Agile organization
- Written submission is limited to 1000 words demonstrating and describing processes + Agile artifacts...can't write our way into the pool
- Bidder's must develop a working Foster Care Proof of Concept (POC) application
- POC + narrative + artifacts must <u>prove</u> we're an Agile, professional organization
 - Narrative, Artifacts and POC must be submitted on GITHUB by June 9, 2016 8:30:00 PM PDT





POC must ...

- Be self-contained and deployable from GITHUB
- Include open source or free vendor technologies
- Technologies must be current (published in last 5 years)
- Will be made public after submission

Scope

- Allow parents of foster kids to establish and manage their profile
- View children's residential facilities in their zip code
- Communicate with the case worker via a private inbox
- Access open data through the HHS API to retrieve data about foster family agency locations that are nearby.



Work should follow the US Digital Playbook

- Understand what people need
- Address the whole experience, from start to finish
- Make it simple and intuitive
- Build the service using agile and iterative practices
- Structure budgets and contracts to support delivery
- Assign one leader and hold that person accountable
- Bring in experienced teams
- Choose a modern technology stack
- Deploy in a flexible hosting environment
- Automate testing and deployments
- Manage security and privacy through reusable processes
- Use data to drive decisions
- Default to open





ADPQ Vendor Pool Labor Categories – we need 5-6 for POC

- 1 Product Manager: Susan Lerman (our leader)
- 7 Backend Web Developer: Aneesh Pakala, Michael Dominick
- 2 Technical Architect: Mudar Bahri
- 8 DevOps Engineer: Jonathan Martin
- 3 Interaction Designer / User Researcher / Usability Tester: Susie Clare, Laura Roth, Nicole Tressler, **Mallory Lancraft**
- 9 Security Engineer: Michael Corby

- 4 Writer / Content Designer / Content 10 Delivery Manager: Mike Wirth **Strategist: Suzanne Jones**
- 5 Visual Designer: Garrett Maudsley
- 11 Agile Coach: Paola Kulscrud, Nately
- **DeSisto**
- 6 Front End Web Developer: Steve Sickman
- 12 Business Analyst: Nancy Naber





Immediate thoughts...

- Time is short All Hands on Deck!
- Critical we "talk the talk and walk the walk" as a team
- Artifacts will be critical to <u>show</u> our process in action
- POC should show our "vision" for future opportunities...ex: design could support future mobile client; future use of a rules engine; future DW integration.





