Introduction to the System for Award Management (SAM)



Corps of Engineers Dredging & Small Business

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Outline

- What is SAM?
- Why SAM?
- DSBS and related changes.
- What is different for the typical user?
- What you need to do now.
- DEMO Using SAM
- DEMO Using DSBS

What is SAM?

 The System for Award Management (SAM) is a single data base that replaces nine existing Federal contracting data bases.

- Siloed Separate systems, each with a separate login
- Redundant Overlapping data
- Separate Various hosting locations, managed separately



















What Does It Look Like?

SAM is not an application – it's a system.

- I Login! Functionality accessible at one online location to streamline the process
- <u>I Data Source!</u> Centralized, normalized data to eliminate potential for conflicting values
- ► I Host! Consolidated hosting to reduce O&M costs



Existing capabilities, streamlined for efficiency.

What is in SAM?

| Functional Area | Capabilities | Legacy Systems |
|-------------------------------|---|---|
| Entity Management | Manage entity core data Manage certifications/representations | CCR/FedReg – Central Contractor Registration ORCA – Online Representations and Certifications Application |
| Award Management | Post solicitation and award data Maintain government-wide contract award data Manage government-wide subcontractor data | FBO – Federal Business Opportunities FPDS-NG – Federal Procurement Data System-Next Generation eSRS/FSRS – Electronic Subcontracting Reporting System |
| Wage Data | Access wage determinations | WDOL – Wage Determination Online |
| Performance Information | Manage/maintain past performance informationManage exclusion list | PPIRS/CPARS – Past Performance Information Retrieval System EPLS – Excluded Parties List System |
| Assistance Program Catalog | Create/maintain assistance program catalog | CFDA – Catalog of Federal Domestic Assistance |
| Support | Provide security/access control Provide reporting/communications support Provide internal controls | |

Why SAM?

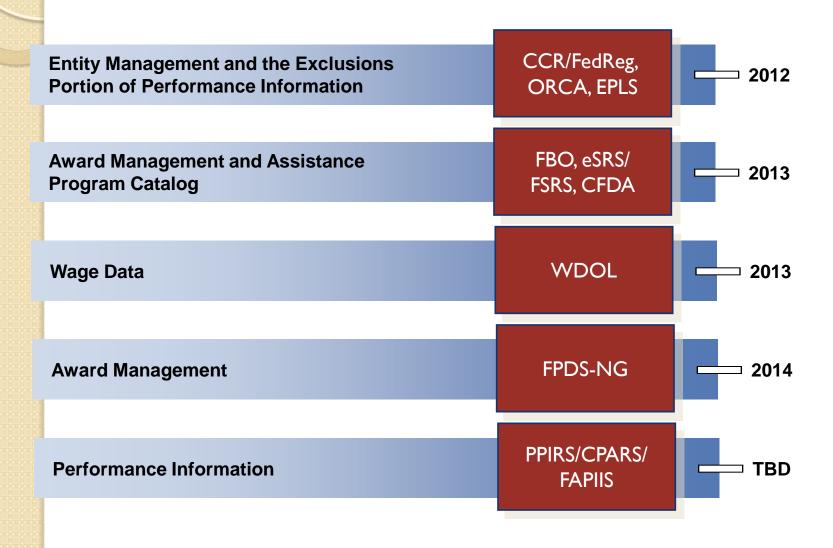
- Siloed systems
 - Multiple logins—inefficient and confusing
 - Data overlap among systems inefficient and creates opportunity for error





- Separate hosting, management, and support
 - Various standards and service level agreements—may yield varying levels of service
 - Multiple hosting vendors—more expensive than consolidated hosting

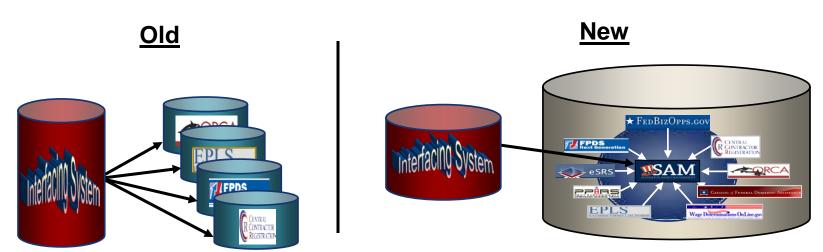
SAM Schedule



Has DSBS Changed?

 No – the SAM system feeds DSBS the way that CCR did and there is a link in SAM to update your DSBS just like the link in CCR.

http://dsbs.sba.gov/dsbs/search/dsp_dsbs.cfm



What is different for the user?

> Users will be automatically redirected from the legacy systems to SAM.

➤ Users will create a new account with a user ID and password — usually the same one you had in CCR.

> The system will guide them through the process when they log in with their old user name.

What A Firm Needs To Do Now

- ➤ If you had an active record in CCR, you have an active record in SAM. You do not need to do anything in SAM at this time, unless a change in your business circumstances requires a change in SAM in order for you to be paid or to receive an award.
- > SAM will send notifications to the registered user via email 60, 30, and 15 days prior to expiration of the record.
- > You can search for registered entities in SAM by typing the DUNS number or business name into the search box.

Questions???

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