Keep Learning with SAO this Fall

BARS update webinars – no-cost CPE!

Our annual Budgeting, Accounting, and Reporting System (BARS) Updates will be held via webinar again this fall. These 2-hour sessions are free of charge and worth 2 CPE credits.

We plan separate sessions for GAAP governments and Cash governments, so you will only hear about changes that affect your government's basis of accounting.

- How to register: By Oct. 1, your government's audit liaison will receive an email from our Office when registration opens for these events. Or, you can watch for info on <u>SAO's BARS and Annual Filing Training webpage</u>.
- Webinar dates and times:

GAAP Sessions

Cash Sessions

Wednesday, October 21	9–11 am	Tuesday, October 20	9 – 11 am
Tuesday, October 27	1 – 3 pm	Thursday, October 22	9–11 am
Thursday, October 29	1 – 3 pm	Wednesday, October 28	1 – 3 pm
Tuesday, November 17	9–11 am	Tuesday, November 17	1 – 3 pm

New to the BARS manuals (or need a refresher)?

Here's a place to start: Check out our <u>Introduction to the BARS manuals</u>. And keep an eye on <u>WFOA's training page</u>, because we'll be doing a more in-depth webinar about BARS for GAAP and cash very soon!



Office of the Washington State Auditor

September 2020

Pump up your #GoodGovernment practices

SAO's Center for Government Innovation is planning virtual get-togethers this fall to discuss resources and guidance we've developed this past year and more. These no-cost sessions are open to all Washington state government finance staff and elected officials.

- When: Nov. 10 and Nov. 12 exact times TBD, but there will be morning and afternoon sessions
- How to sign up: We will email an event sign up notification later this fall.
- Topics of discussion: New types and frequencies of financial management resources and best practices; improving the way we make data visible and usable; and what we've done with your direct feedback from last year's 2019 Fall SAO Roadshow.

Brought to you by Local Government Support and the Center for Government Innovation

