# teleSCOPE

System of Commitments, Obligations, Payables, and Expenditures



#### What is teleSCOPE?

teleSCOPE is the fundamental module of the Interactive Comptroller Workbench suite. It is designed with the primary goal of gathering and displaying your entire population of financial data in an intuitive and actionable way. teleSCOPE provides insight into your various business areas through dashboard summary views and alerts, detailed document-level reports and drill-down options, suspense and STARS-FL TEXV listings, and more!

#### How does it work?

teleSCOPE is continuously updated with **authoritative data** from your feeder systems. Once we obtain access to your desired data sources through System Authorization Access Request forms (SAAR-N), we will set up the data feeds and host the data in a government approved cloud environment. We will then model and join your data from the disparate sources and interface this data with teleSCOPE.

### Why do I need it?

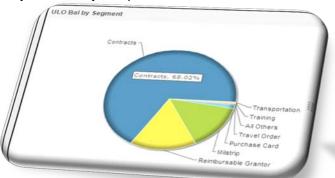
teleSCOPE helps you manage and view all of your financial data by housing it in one place, keeping it continuously up to date, and rendering it in a meaningful way. teleSCOPE seamlessly integrates with the other modules in the Interactive Comptroller Suite and serves as a crucial research and analysis tool to expedite TAR/OVR list processing in the CSTAR module and FIAR sample testing in the SOLAR module.

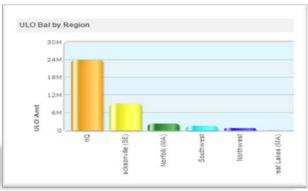
## What exactly do I buy?

teleSCOPE is a one year product offering accessed directly through your web browser. There is no hardware or software to buy. You will also have access to a dedicated functional and technical **service desk**. You will be virtually connected to a specialized team of analysts prepared to answer any and all of your questions.

# tele SCOPE Will:

- House your disparate authoritative data in one place
- Provide insight into various business areas through dashboards and reports
- Identify abnormal conditions and potential risk areas by interpreting data patterns and calculations
- Help support TAR/OVR, FIAR, and budget execution





Contact us to learn more and to see teleSCOPE in action!



