OPENGOV

Open Government and the Promise of Cloud-Based Business Intelligence



Government is the Most Important Industry

- Over 89,000 governments in the United States.
- Governments in the U.S. manage \$6.7 trillion in spending.
- Every single person interacts with at least two different governments on a daily basis.
- Governments serve people on the most basic levels - food, shelter, safety, education, commerce.



Most Underserved by Technology

Government Technology Deficit

- Purchasing focuses on hardware and consulting.
- Many governments software systems serve as a data repository.
- Most solutions are cumbersome for government executives and unintelligible for citizens.
 - Getting data is a project.
 - Decision makers are a step removed.
 - Citizens are in the dark.

However, cloud computing is presenting new opportunities in Digital Management and Business Intelligence.



Growing GovTech Ecosystem















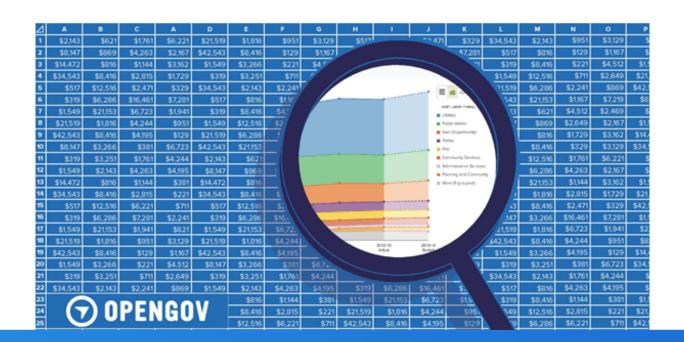




Financial Data is Paramount

The budget and financial information are among the most important data sets for a government.

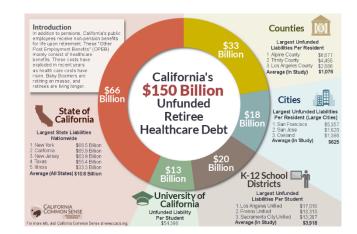
 Hidden within the data is information that empowers governments to save time and money, improve decision-making, and engage stakeholders.





OpenGov Origins

- Cofounded in 2011 by engineers, computer scientists from Stanford University and and government executives from Silicon Valley.
- Worked to help California governments visualize and analyze budget and financial data after the Great Recession.
- Backed by Andreessen Horowitz, one of the world's top venture funds.
- OpenGov is now the fastest growing platform for government financial data in the U.S.







OpenGov Advisors



ADRIAN FENTY (Former Mayor of Washington DC)



GEORGE SHULTZ (U.S. Secretary of the Treasury, OMB)



MARK GOINES (Senior VP, Intuit; Morganthaler, LASB)



TIM TULLY (Chief Data Architect, Yahoo!)



BILL STATLER (President CSMFO)



PETE PETERSON

(Davenport Institute,
Candidate for
Secretary of State)



CHARLES SONGHURST (Former Head of Strategy, Microsoft)



BYRON DORGAN (Former US Senator from North Dakota)



Use Cases: From Months to Minutes

"OpenGov's tools not only provide transparency but offer an opportunity for cities to save money in managing their data."

- Jonathon Reichental, CIO at City of Palo Alto, CA

"OpenGov helps the City of Atherton save hundreds of hours each year communicating financial information to our council and the community."

- George Rodericks, City Manager at Atherton, CA



Demo

Demo



OpenGov Platform

Financial Transparency and Business Intelligence

Access, Analyze, Share

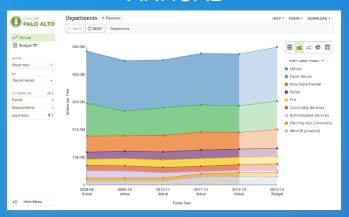
- Save time communicating financial data.
- Transform data into meaningful, actionable information.
- Leverage your data to improve decision-making.
- Build trust and engagement with citizens.

Creating the first network for government financial data.

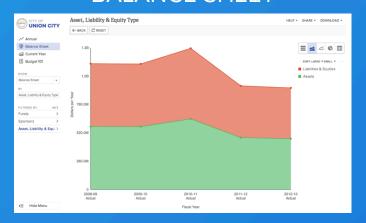


OpenGov Platform

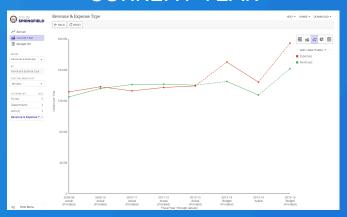
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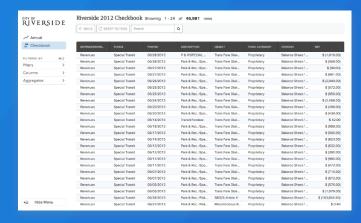
BALANCE SHEET



CURRENT YEAR



TRANSACTIONS





Unprecedented economies of scale – faster, lighter, and better than customized reporting solutions

Serving Governments in More than 25 States







































Your Data Brought to Life

Powerful – thousands of pages, one screen

Practical – any government, any size

Painless – easiest software you'll ever implement

24/7
Accessibility

< 7 days

Deployment time

Instant Scalability



Contact

Questions? Comments?

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