Cal Answers Procure to Pay Reporting

May 3, 2013





Welcome!

Jim Hine
Chief Procurement Officer/Assistant Vice Chancellor
UC Berkeley and UC San Francisco



Presenters and agenda

Presenters

- Rich Taylor: Procurement Director
- Greg Macway: Strategic Coordinator, Procurement Office
- Dan Parnas: Project/Policy Analyst, Controller's Office
- John Leary: Business Analyst, Information Services and Technology

Agenda

- Cal Answers and Procure to Pay reporting overview
- Dashboard demonstrations
- Learning and engagement resources



What is Cal Answers?

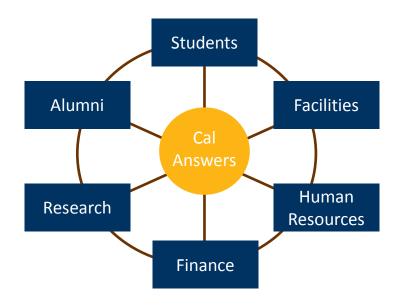
Web-based, analytical tool with:

- Interactive dashboards
- Well-defined metrics selected by campus subject matter experts
- Strategic direction for enterprise data
- For power users: ability to build reports

Accessible to entire campus

Use it to:

- Monitor goals
- Improve processes
- Inform strategic decisions
- Communicate about campus





What is Procure to Pay Reporting?

Procure to Pay Reporting provides insights into purchasing and disbursement behavior to help us reach key campus objectives:

- Find opportunities to save money
- Make purchasing and disbursement processes more efficient
- Determine situations to improve internal controls





What can Cal Answers tell us about finding opportunities to save money?



Central Procurement Office reporting best practices

Campus targets

- Define campus-wide operational improvement goals
- Provide indicators for how Central Procurement can facilitate buying
- Help campus increase speed of improvement
- Refine as we improve

Procurement consultation

 Contact Central Procurement for assistance achieving campus targets and identifying opportunities to save time and money



What can Cal Answers tell us about making purchasing and disbursement processes more efficient?



What can Cal Answers tell us about determining situations to improve internal controls?



Resources

Cal Answers information and log in: calanswers.berkeley.edu

Cal Answers questions: calanswers-help@berkeley.edu or 661-9000

