System wide IT Procurement Updates



Presenter



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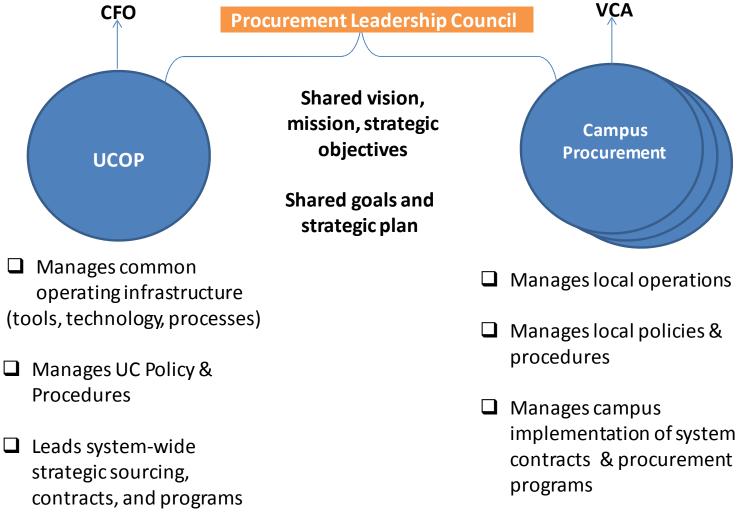
Agenda



Setting System wide IT Contract Priorities:

- > Who does it?
- > Why is it important?
- Cloud Services Work Group (CSWG):
 - > What is it?
 - ➤ What's in it for you?
- UC IT Purchasing Documents :
 - > What are they?
 - > Why do we need them?

UC Procurement Organizational Model



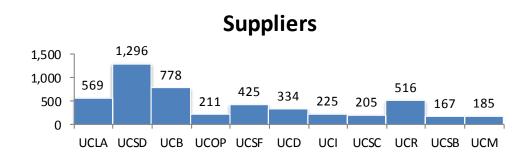
Information Technology and Telecom – Category Snapshot

Information Technology and Telecom has a total annual spend of \$408.48M with the top 20 suppliers contributing to 57.28% of the total annual addressable spend.

Key Facts		
UC Total Spend F.Y. 2015 (+June 14)	\$408.48M	
IT Annual Addressable Spend	\$408.48M	
# of Suppliers (unique)	3,103	
# of Suppliers (unique) for top 80% Spend	100	

Annual Addressable Spend by Campus





Spend Breakdown by Sub-Category

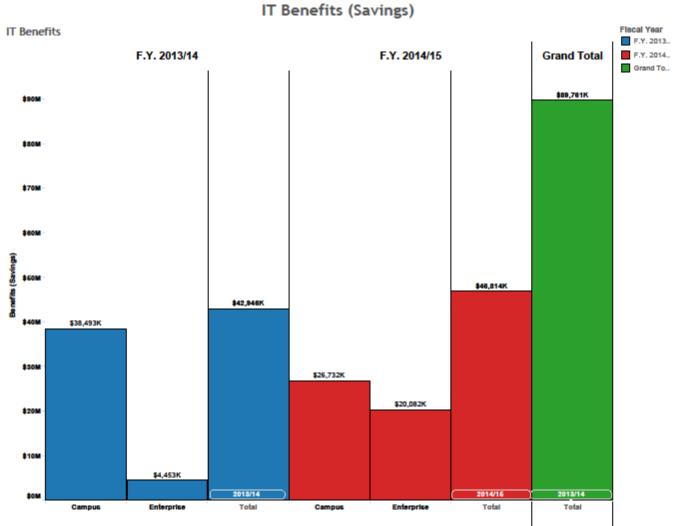
The top 3 sub-categories (Software, Computer Equipment & Accessories and Computer Services) represent 73.05% of the total annual addressable spend.

UNSPSC Categories

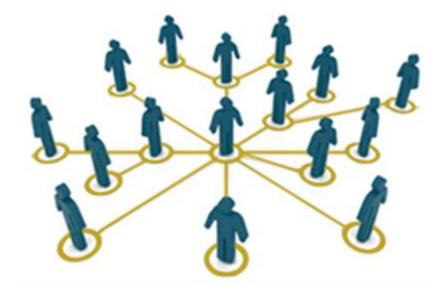
Levels: 1 & 2



Sub-Category	% of Spend	No. of Suppliers
4323 - Software	29.42%	1,460
4321 - Computer Equipment and Accessories	26.10%	547
8111 - Computer services	17.52%	1,091
8311 - Telecommunications media services	8.49%	49
4322 - Data Voice or Multimedia Network Equipment or Platforms and Accessories	8.27%	137
8116 - Information Technology Service Delivery	4.79%	347
5216 - Consumer electronics	2.43%	52
4320 - Components for information technology or broadcasting or telecommunications	1.59%	73
8312 - Information services	0.89%	4
8110 - Professional engineering services	0.24%	17
4319 - Communications Devices and Accessories	0.20%	12
4512 - Photographic or filming or video equipment	0.05%	2
4511 - Audio and visual presentation and composing equipment	0.00%	1
4513 - Photographic and recording media	0.00%	3



Setting IT Procurement Priorities



... Process in transition...

Setting IT Procurement Priorities

- ITLC gathers input from campus locations for system wide requirements
- TAS (Technology Acquisition Support) gathers input from end users
- Procurement provides spend data on IT and ovicting contracts / cu



existing contracts / supplier relationships

Setting IT Procurement Priorities

- ITLC and PLC review requirements and opportunities
- ITLC and PLC establish priorities
- IT COE undertakes and completes initiatives



Cloud Services Workgroup (CSWG) Charter



- Developed strategy for acquisition of Cloud Services for UC enterprise
- Workgroup of multi-discipline, multi-campus resources
- Negotiated and issued agreements for Cloud Services for the UC enterprise

Workgroup Members

- UCB, IT, TAS—David Willson
- UC ANR, CIO <u>Gabe Youtsey</u> (ITLC liaison)*
- UCI, CISO—Isaac Straley
- UCLA—Compliance Officer, Marti Arvin
- UCOP, Procurement, TAS—Tom Trappler
- UCM, IT, TAS—Gabe Edwards
- LBNL IT Policy—Stephen Lau
- UCOP, OGC—Kathleen Quenneville
- UCOP, Procurement— <u>Dianne Yoder (PLC liaison)*</u>
- UCOP, Risk Mgmt—Gary Leonard
- UCSD, IT—Brett Pollack
- UCSF, IT John Arbolino
- UCOP, Risk Roslyn Marortano
 *<u>co-chairs</u>

Cloud Services Workgroup

- CSWG website is posted on the UCOP website
- Coming soon:
 - Site will provide recommendations for use of Enterprise contracts for Cloud Services
 - Amazon Web Services (AWS)
 - Box (through I2/Net+)
 - Google Apps for Education
 - Microsoft Azure
 - Microsoft 365
 - Salesforce



Cloud Services at UC UNDERSTANDING CLOUD OVERVIEW **CONTRACTS & GUIDANCE** SERVICES **Cloud services work group** CONTACT US Purpose, membership and contact information Do you have an idea for cloud services UC should consider? Questions or comments? The Cloud Services Work Group, which consists of thirteen members from locations across the Email the work group at cloud-UC system, is charged with sourcing cloud services contracts for all campuses to use. services@ucop.edu and we will get back to you about your inquiry. Charter The Cloud Services Work Group is responsible for effectively establishing UC contracts for cloud services identified as a priority interest as well as implementing these contracts across IMPLEMENTATION EXAMPLES the system. Contracts may be developed through UC participation in higher education consortia (e.g. AWS at UC San Diego Internet2 Net+, CENIC, etc.), through internal UC-specific negotiations, or a combination of Box at UC Davis both. Contracts will appropriately reflect and align with UC policy and UC campus/medical center needs as expressed via the Information Technology Leadership Council (ITLC). Box at UCLA Box at UCSF Strategic objectives for the group include: CrashPlan at UCSF Develop ongoing collaboration between ITLC, Procurement and campus stakeholders Google Apps at UC Santa Cruz across technologies. Google Apps at Berkeley Lab Define a system-wide cloud strategy that addresses the needs of campuses and supports the mission of the University of California ServiceNow at UCSF Develop strategic relationships with service providers of cloud technology and solutions with capabilities that best meet the needs of the UC system. Implement cloud initiatives in a consistent and coordinated manner that protects the privacy and security of information and provides risk mitigation strategies across the UC system. Identify effective communication channels and develop strategies to ensure successful implementation and utilization of contracts and ongoing management of supplier performance. Utilize workgroup solutions to drive down Total Cost of Ownership and promote new revenue opportunities through effective sourcing, contract management and supply chain

solutions.

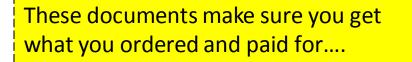
UC IT Purchasing Documents

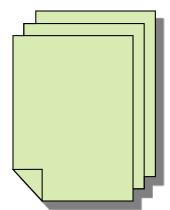
- <u>UC Terms and Conditions for Purchasing</u>
 - Keeps UC in compliance with Regents/State/Federal laws and policies
 - Reduces risk & protects UC interests
 - IP ownership
 - insurance cancellation rights confidentiality
 - indemnity
 - assignment
 -and 29 other issues



UC IT Purchasing Documents

- <u>Purchasing Agreement</u> and <u>Statement of Work</u>
 - Scope (service, item, task)
 - Requirements (deliverables, activities, reporting, SLAs, acceptance criteria, testing, schedule, etc.)
 - Term
 - Pricing (cost/control of increases/milestones)
 - Key personnel
 - Special or designated terms





UC IT Purchasing Documents

- Appendix for Data Security and Privacy
 - Used when protected information is part of the contract
- <u>Business Associate Agreement</u> (BAA)
 - Used when Personal Health Information is part of the contract

These documents protect UC and personal data and information



Thank You