MINNESOTA STATE COLLEGES AND UNIVERSITIES BOARD OF TRUSTEES

Agenda Item Summary Sheet

Committee:	Technology (Committee	Date of	of Meeting:	November 16, 2010
Agenda Item	: Strategy for l	nformation Techno	logy Servic	e Delivery	
Propose Policy (Approvals Required by	Other Appro	vals	Monitoring
x Informa	C	Policy	11		
The Technolo information o	gy Committee		that Vice C	hancellor Darre	
Scheduled P r Darrel		Chancellor – Chief I	nformation	Officer	
Outline of K	ey Points/Poli	cy Issues:			
Background	Information:				

BOARD OF TRUSTEES MINNESOTA STATE COLLEGES AND UNIVERSITIES

INFORMATION ITEM

Strategy for Information Technology Service Delivery

BACKGROUND

Darrel Huish, Vice Chancellor for Technology will present information on the emerging strategy Information Technology plans to use to determine service delivery. This presentation is a "work in progress" to create systemwide conversations in months to come.



Strategy for Information Technology Service Delivery

Board of Trustees Technology Committee Presentation Vice Chancellor Darrel Huish November 16, 2010



Strategy for IT Service Delivery - Goal

Goal: Minnesota State Colleges and Universities will
develop an information technology implementation
strategy (or model) that is well-understood and easy to
apply. Information technologies should be
implemented and sustained in a way that balances our
need for cost effective solutions with the need to
facilitate the unique missions of our institutions.

Slide 2



Strategy for IT Services Delivery - Milestones

Project initiated as a Trustees' goal

Sept 2010

LCTC chairs develop initial ideas

Oct 2010

Seek insight, clarification, conceptual design

Oct 10 -Jan 11

- Leadership Council Technology Committee
- College and University CIOs
- Vice Chancellors
- Leadership Council
- Board of Trustees' Technology Committee
- ITS Stake Holders (councils, committees, and workgroups)

Draft strategy document

Jan 2011

Circulate widely for comment and improvement Feb-Mar 2011

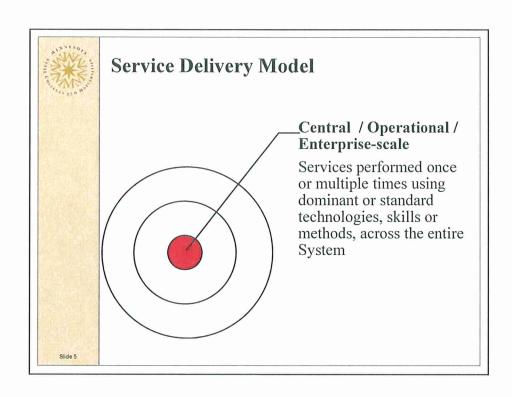
Present for Trustees' review

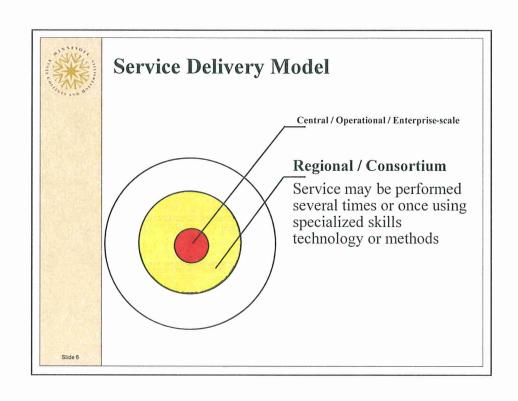
Apr 2011

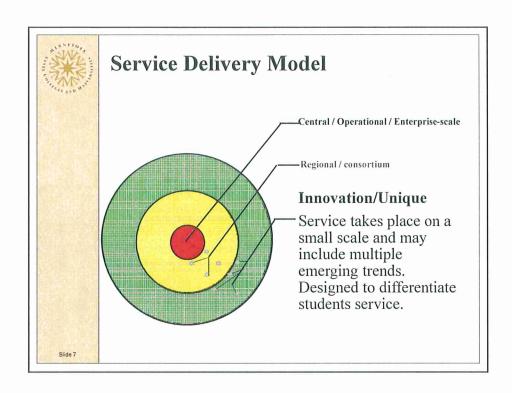


Strategy for IT Service Delivery – factors to consider

- Degree of standardization
 - Commodity service?
 - Unique service?
- Degree of interoperability
- Location of skills & capacity
- Available funding
- Precedence (and continuity of service)





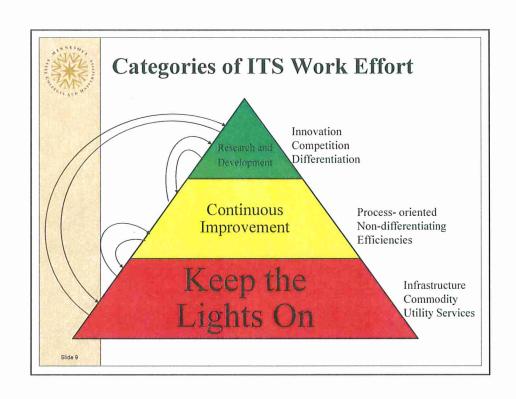


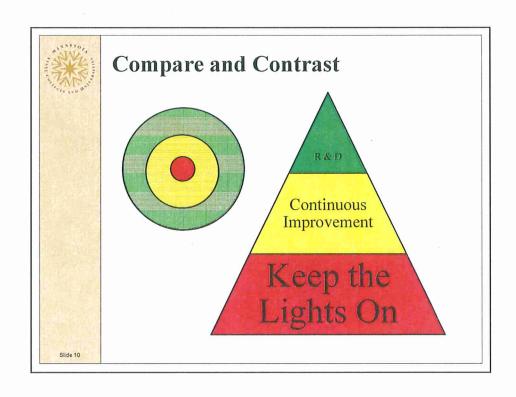


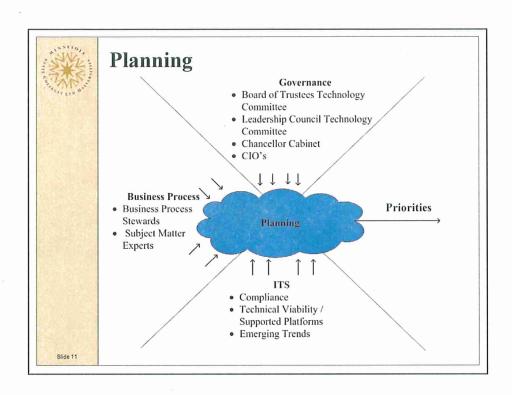
Strategy for IT Service Delivery – Decision Models

- Model for positioning (who does it?)
- Model for migration (does it stay where it starts?)
- Model for funding (who pays? Startup and Ongoing)
- Model for governance (who decides?)

Slide 8









Strategy for IT Services Delivery –

Mapping to existing governance structures

- Shared Services initiatives
- IT Roundtable
- Revision of EIC
- · Councils, Committees, Workgroups

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