

## Core Technology Services

4349 James Ray Dr. • Grand Forks, ND 58202 • (701) 777-7287

November 18, 2016

- TO: Members of the North Dakota State Board of Higher Education Members of the Legislative IT Committee Legislative Council
- RE: Large Project Summary Report

Greetings,

This is the Large Project Summary Report for the period ending September 30, 2016.

No projects were completed this quarter

Project	<b>Budget Status</b>	Schedule Status

The enterprise deployment of Blackboard Learning Management System finalized the contract in September.

One project was reported in the planning stage this quarter.

Project	Status
Novelution (Electronic Grants Administration)	The overall status is Green. Initiation was completed.
This project is to deploy a modular based	The project had a kickoff meeting and held the initial
electronic Grants Administration application. UND	discovery sessions.
intends to deploy 3 modules, NDSU intends to	
deploy 6.	

Two projects were in the execution phase this quarter.

Project	Status
Identity & Access Management Program (IAM)	The overall status is <mark>Yellow</mark> . The project is over
This project is to replace the current IAM system	budget (24.8%) and is running behind schedule
that is reaching end-of-life.	(11.0%). The vendor team has struggled to complete
	the test environment setup. As of the report date,
	the team has not been able to complete two full days
	of testing in a row. The situation has been escalated
	to the ESC and everyone is working to bring the
	project back under control.
NDUS Predictive Analytics Reporting Implementation	The overall status is Yellow. The project is slightly
(PAR)	under budget (1%) and is running behind of schedule
	(24.1%). During Q3, the project experienced some
	delays in the schedule. There were multiple reasons
	including significant staffing changes on both NDUS
	and PAR sides. They completed the initial data upload
	for North Dakota State University (NDSU) and began
	the upload for BSC. NDSU has begun the review of
	the aggregate data.