



History

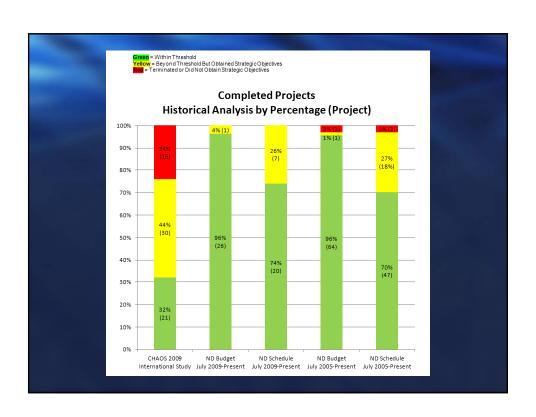
- 1997-Legislative IT Committee Formed
- 2001-NDCC 54-59-07 SITAC
- 2004-Governance Structure EPM Advisory Group
- 2004-ND Project Management Guidebook
- 2005-STD009-05 Version 1
- 2005-Training/Mentoring
- 2005-NDCC 54-59-23 Variance Reporting
- 2006-Project Manager Classification Series
- 2007-NDCC 54-59-02.1 Project Prioritization
- 2007-NDCC 54-35-15.2 Startup/Closeout Reports
- 2009-Variance Reporting Worksheet

Current Changes

- 2010-Merged ITD's EPM and PMO teams
- 2010-New SITAC/LITC Reporting Format
- 2010-EA PM Domain Team
- 2011-LPO Waiver
- 2011-Governor's Executive Order
- 2011-STD009-05 Updates

New Cover Letter Format

- Graphic depiction of project success, past and present, as compared to CAOS 2009 report.
- Success of Projects completed during the present quarter.
- Status of projects in excess of \$5,000,000
- Re-planned project status



7 projects were reported completed in Q2 2011.

Agency	Project	Budget	Schedule
Bank of North Dakota	Student Loan Lender System	Under Budget	Within Variance
Department of Health	Program Reporting System	Under Budget	On Schedule
Department of Human Services	Minimum Data Set 3.0	Under Budget	Within Variance
Judicial Branch	Unified Court Information System	Under Budget	On Schedule
Job Service North Dakota	JobsND.com Rewrite	Under Budget	Under Schedule
	Unemployment Insurance Internet Claims Entry Reemployment Enhancements	Under Budget	Under Schedule
Office of Management and Budget	North Dakota Public Reporting Website	Under Budget	On Schedule
Budget	Website		

The following projects have a budget in excess of \$5,000,000 and will receive ongoing cover letter reports regardless of project health.

Judicial Branch

Unified Court Information System

This project has reported an overall status of GREEN. The budget variance is reported as 6.1% UNDER and the schedule variance is reported as 0.2% BEHIND when measured against their approved baselines. The project consists of four phases. Phase 4 went live on April 11, 2011. The project is expected to close next quarter. (Example text from Q1 2011)

Additional Re-Plan Language

Agency Project

Agency Name

Project Name

This project has reported an overall status of YELLOW. The budget variance is reported as xx.x% UNDER/OVER and the schedule variance is reported as xx.x% AHEAD/BEHIND when measured against their approved baselines. This project is operating under a re-plan and, if successful, will complete xx.x% UNDER/OVER budget and/or xx.x% AHEAD/BEHIND schedule when measured against the original baselines. Additional text, drawn from the quarterly report narrative, is depicted below.

STD009-05 Updates

- Removed references to the business case and now refer only to the project charter
- A PM must be assigned and at a minimum shall possess either the PMP credential or "Documented education, experience, and ability to meet the Project Manager II or III job class specification criteria as defined by Human Resource Management Services (HRMS)."
- Variance is measured for the duration of the execution phase and does not include origination, initiation, planning and closing
- Both the original planned and final approved budget and schedule will be used to calculate variance in the project closeout report

	Project X	
	September 30, 2009 Overall Project Information	
	<u>Schedule</u>	
	BaselineStart Date:	06/02/2009
	Baseline End Date:	05/21/2010
N.D.C.C. 54-59-23	Total Project Duration:	244 Davs
	Duration to Data Date	85 Days
N.D.C.C. 34-37-23	Duration between Data Date and Baseline	oo bays
	End Date:	160 Days
	Total Planned Effort	739 Days
Variance Reporting	Planned Effort to Data Date:	425 Days
- vaidance Reporting	Earned Effort to Data Date:	367.011 Days
	To Date Duration to Effort Ratio:	5.00
	Days of Work to be Done:	-12 Days
	Cost	
	Total Planned Value	
	Planned Value to Data Date	
	Actual Cost to Data Date	
	Earned Value to Data Date	\$ 1,211,253
	Schedule Perform	ance
	North Dakota Schedule Index	0.86
	Current ND Schedule Variance	13.6% OVER
	Current Trend is an Exc	
	Schedule Variance (Duration)	-12 Days
	Estimate at Completion (Duration)	256 Days
	Best Case Est Date of Comp	6/9/2010
	Trend Continues to E	nd
	Estimate At Completion (Duration)	283 Days
	Variance At Completion (Duration)	-39 Days
	Estimated Date of Completion:	7/19/2010
	EAC ND Schedule Variance:	15.9% OVER
	Cost Performance	
	CPI:	1.38
	Current % Cost Variance:	27.7% UNDE
	Current Trend is an Exception	
	Variance to Date	
	Estimate At Completion	\$ 1,449,674
	Trend Continues to End	
	Estimate At Completion	
	Variance At Completion	
	% Cost Variance At Completion:	27.7%

