



iUS Consortium

Vermont Update

March, 2018



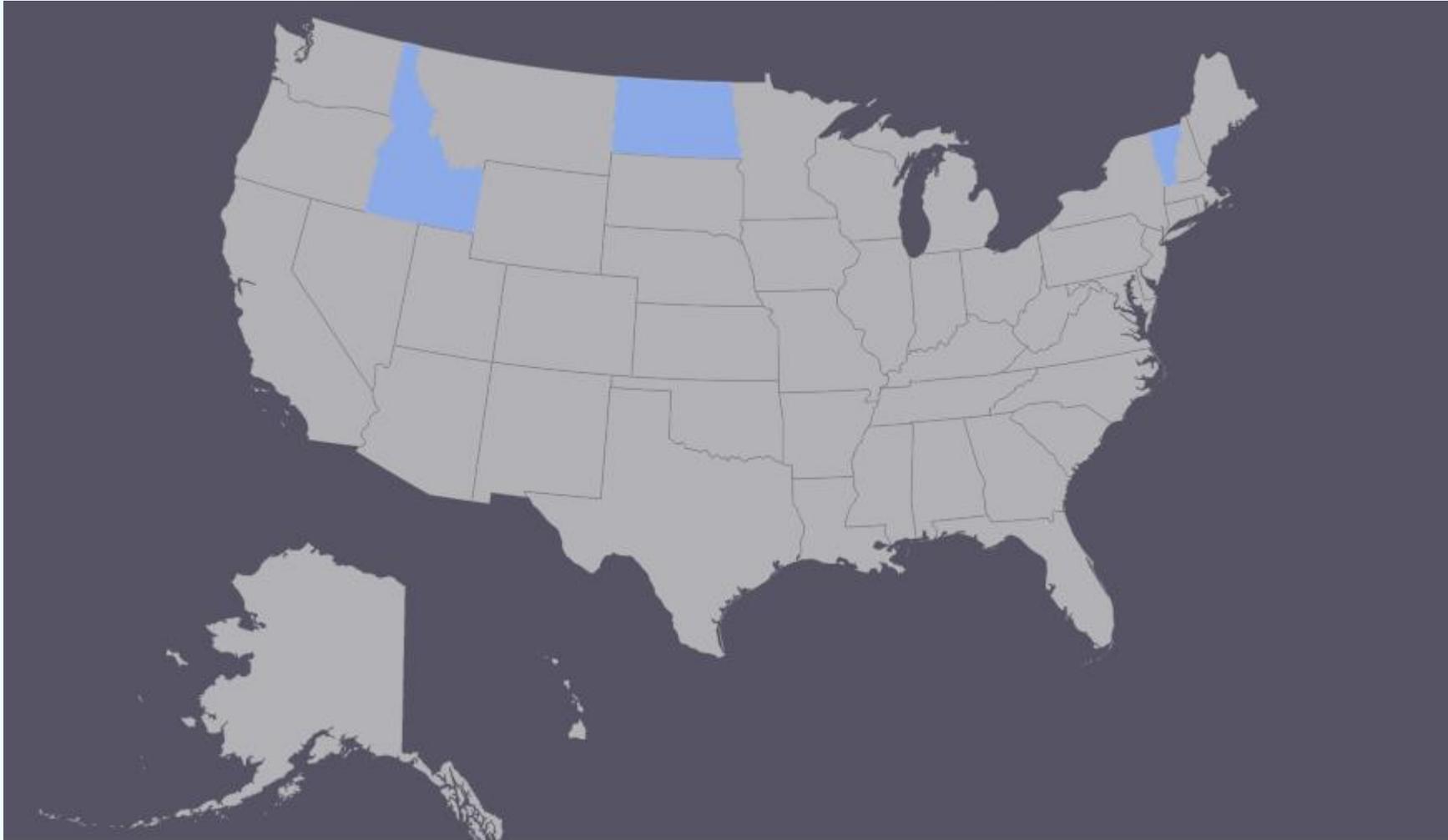
Vermont UI History

- Unemployment Insurance Division Overview
- Current Vermont Department of Labor UI Systems
 - VABS / CATS
 - COBOL/Mainframe Technology
- USDOL Consortium Approach
 - Federal / State Partnership
 - Funding Opportunities
- Modernization (First Attempt)
 - Vermont, Maryland, West Virginia
 - Withdrew in 2015



iUS Consortium

Idaho – Vermont – North Dakota





What is iUS Consortium?

- “An agreement, combination, or group formed to undertake an enterprise beyond the resources of any one member.”
- New UI System
 - Tax & Benefits
 - Debit Cards / Document Management System
 - Online Intake
 - Self-Service Capabilities
- Maintenance & Operations
 - Decreased Costs
 - Distributed Development Environment
- USDOL Support
 - Funding
 - Leverage



Funding

- 100% Federally Funded
- REED ACT Funds (2009)
 - Total Received = \$9,000,000.00
 - Idaho Payment = **-\$3,000,000.00**
 - Additional Expenses = Staff, Equipment, Contractors
- USDOL Supplemental Budget Requests
 - 2013 = \$2,226,110.71
 - 2014 = \$1,250,000.00
 - 2016 = \$907,620.00
 - 2017 = 3,428,000.00
- Totals
 - Available = \$7,811,730.71
 - Spent = **-\$2,910,987.79**
 - Remainder = \$4,900,742.92



iUS Consortium - Governance

iUS Board

Mark Mayfield – Idaho

Cameron Wood – Vermont

Darren Brostrom – North Dakota

- Decisions (Decisions that the Board needs to make - e.g. governance, prioritization, etc.)
- Direction (Direction that the Board needs to impart to the rest of the consortium - e.g. How to bring more states into the consortium)
- Change Orders (Approval, Rejection, Needs-More-Analysis on changes to the consortium's scope, schedule, cost, resources, etc.)

Consortium Project Committee (CPC)

- Comprised of Business, IT and Project Management
- Review Change Orders
- Address functional / technical issues that do not require iUS Board decisions/authority
- Make recommendations to the iUS Board when decisions are required



iUS Consortium – Status Report

Consortium Activities

- Idaho
 - Business Requirements – common/customized
 - Design/Development of iUS 2.0 Core Functionality
 - Testing
 - Supporting VT deployment project
 - ICON Relay and ICON Modernization
 - Supporting ND project initialization (start up)
 - Tooling – Reviewing/evaluation tools for Technical Documentation
- Vermont
 - Requirements
 - Data Conversion
 - Testing activities
 - Interface Development
- North Dakota
 - Initial Gap Assessment
 - Data – purge and cleanse
 - Network Infrastructure



iUS Consortium – Status Report

Consortium Project Plan

- Complete design/development of iUS 2.0 Core -----July 2018
- ICON Relay – complete development and testing-----May 2018
 - Integrate iUS 2.0 cloud -----July 2018
 - Implement – ID production-----August 2018
- Support VT deployment activities -----April 2019
- Idaho deployment activities -----August 2018 - ?
- North Dakota deployment activities -----August 2018 - ?

Idaho/Vermont Project Plan –

- See iUS Vermont Project Timeline slide



2018										2019			
March	April	May	June	July	August	September	October	November	December	January	February	March	April

Idaho Development

Idaho Cloud Testing

Vermont Data Conversion

Vermont Integration Testing

Vermont Interface Development

Vermont Formal Integration Testing



Vermont Performance/Penetration/Security Testing



Vermont UAT



Vermont Training

Vermont Implementation





iUS Consortium – Challenges

Expectations and Responsibilities

- Communication
 - Physical location/time zone
- Data Conversion
- Testing
- Scope
- Resources



iUS Consortium – Successes

- Establishing a common understanding of Governance, resourcing, planning, documentation, and communication. “Development of a common product”
- Cloud
 - Using Microsoft Azure solution, our costs have been kept to a minimum and our ability to quickly respond to changes in the development environment have been a plus.
- Developing a consistent User Interface (UI/UX) behavior for all Unemployment related applications.
- North Dakota – on-boarding of a third state
 - Gap Assessment
 - Data cleansing/purging
- Additional areas that could be modernized include SIDES, SARS, Benefit Payment Control, Fraud Tracking – locally and at the national level.



iUS Consortium

Questions