# STATE OF NEVADA DEPARTMENT OF HEALTH & HUMAN SERVICES DIVISION OF CHILD & FAMILY SERVICES



### UNITY MODERNIZATION NEEDS ASSESSMENT PROJECT STATUS UPDATE

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# **BACKGROUND**



### **HISTORICAL BACKGROUND & CURRENT STATE**

- The State of Nevada, Division of Child and Family Services, hereinafter referred to as "DCFS", has engaged in a long-term effort to modernize its statewide legacy electronic child welfare case management information system, Unified Nevada Information Technology for Youth "UNITY".
- UNITY serves as the official repository for case records of all children and families receiving services from child welfare agencies across the State. With over 1,600 users from State-affiliated entities relying on the application, it plays a critical role in managing and accessing vital information.
- The current state of the application has several limitations; which include but not limited to:
  - Expensive to maintain due to old technology
  - Not user-friendly
  - Difficult/impractical to adapt to new changes in regulations and requirements
  - Over 25 years old system





### **BACKGROUND - FUTURE STATE**

- As part of our ongoing commitment to innovation and excellence, we are embarking on an application modernization initiative to transform our legacy system into a cutting-edge, cloud-based solution and to be in compliance with federally mandated requirements of Comprehensive Child Welfare Information System "CCWIS" Regulations.
- This effort aims to provide a state-of-the-art customer centric solutions for our DCFS stakeholders that:
  - Enhances user experience
  - Improves efficiency
  - Increases scalability
  - Expands functionality
  - Enhances reporting capabilities
  - Complies with federal CCWIS regulations
- DCFS is currently in the process of conducting the Needs Assessment phase of its UNITY Modernization Project. This phase encompasses:
  - A systematic approach to collecting system requirements
  - Utilizing Enterprise Architecture to visualize a modernized UNITY framework
  - Active participation in weekly Functional Area Workshops to ensure a comprehensive understanding of needs and requirements





### **SCOPE OF ENGAGEMENT**



### **PROJECT SCOPE**

DCFS is engaged in initial planning and analysis for the long-term UNITY modernization effort. The Project scope is focused on four primary areas.



Business Process Flow Documentation & Analysis

Leverage Enterprise
Architecture and Business
Process Redesign
methodologies and best
practices to address current
state pain points and achieve
a future state vision.



Comprehensive Requirements Document

Detailed outline of functional and nonfunctional requirements that will be used to shape a future solution.



Alternative Analysis & Cost Benefit



Implementation Roadmap & Support Activities

Provide a foundation of knowledge through market insights, cost modeling, and gap analysis.

Guide DCFS into next phase and provide business initiatives to position DCFS for future changes.



# **DELIVERABLES, TIMELINE & STATUS**





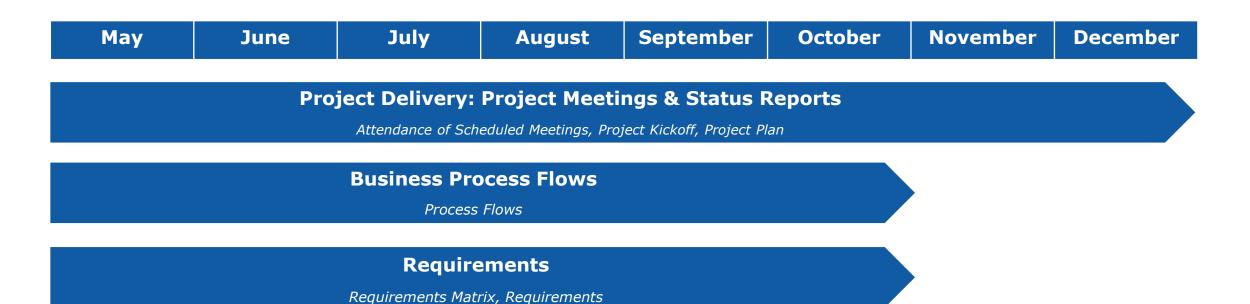
### **PROJECT CURRENT STATUS**

- The UNITY modernization journey commenced on May 9th, 2024, with a Project kick-off meeting, followed by two sets of Visioning and Guiding Principles workshops with the executive teams.
- The initial workgroup session, centered around Intake Functionality, took place on May 29th, 2024.
- Subsequent workshops have successfully covered various functional areas, including Assessment, Case Management, Case Review and Medical Case Management/Treatment.
- Our focus has now shifted to the Foster Care Services workshop, where we are exploring Licensing and Resource Availability.



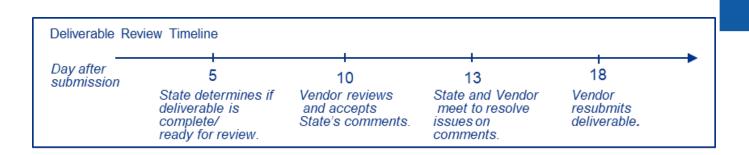


#### **DELIVERABLES & TIMELINE**



#### **Alternatives & Cost Benefit Analysis**

Alternatives, Gap, & Cost Benefit Analysis, Recommendations



#### **Implementation Roadmap & Support**

Tech Design Roadmap, Knowledge Transfer



### **KEY METRICS**

9

**Months** 

10

**Deliverables** 

20

**Functional Areas** 

24

Workshops Scheduled



98 102

Workshop Participants\*

Workshop Hours\* 67
Models
Confirmed\*

**Model Breakdown\*** 

**S** Context Models

**59** Process Models

795

Requirements Confirmed\*



\*To Date

#### **FUNCTIONAL AREAS ADDRESSED**

