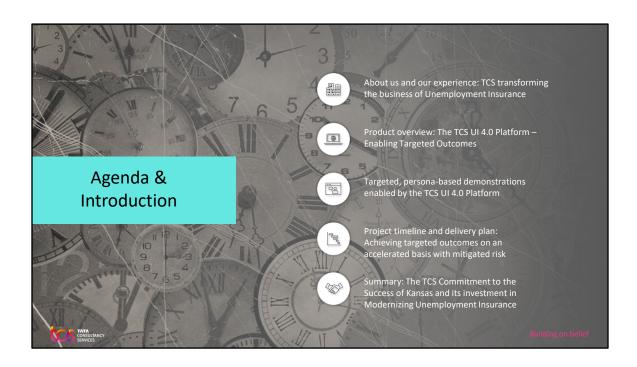


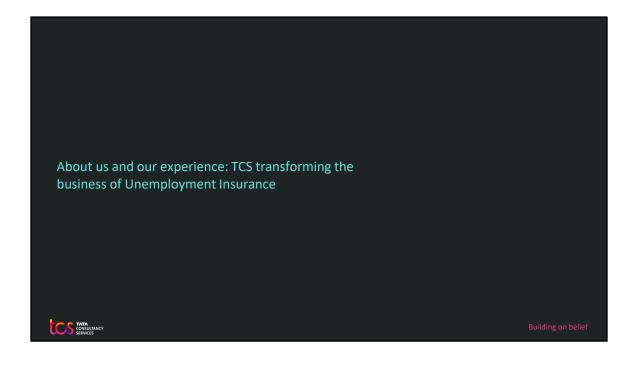
Video Demonstration Notes for Kansas Department of Labor Unemployment Insurance System

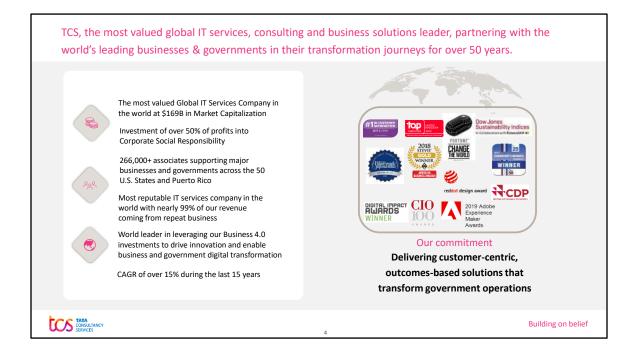
Bid Event Number: EVT0007951, RFP No: RFX0001764 September 24, 2021



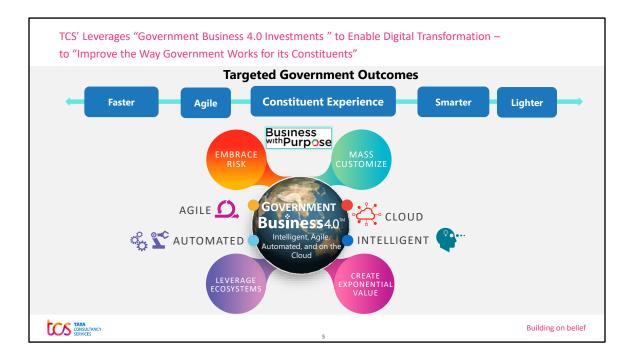




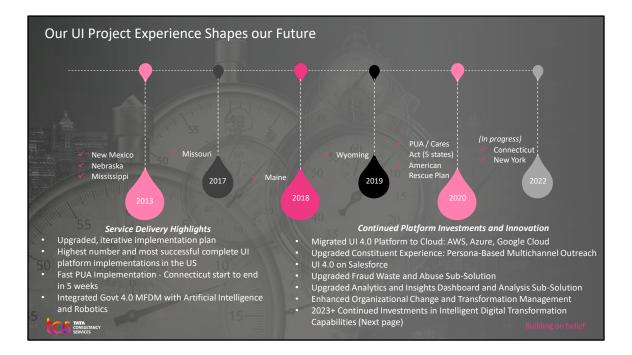




- ✓ TCS is one of the largest and most accomplished information technology (IT) services providers.
- ✓ Our history of growth as a company stems from helping our customers continuously innovate and transform.
- ✓ TCS believes in strong communities and invests over 50% of our profits into Corporate Social Responsibility programs.
- ✓ We are currently delivering for some of the most well-known private sector businesses in Kansas.



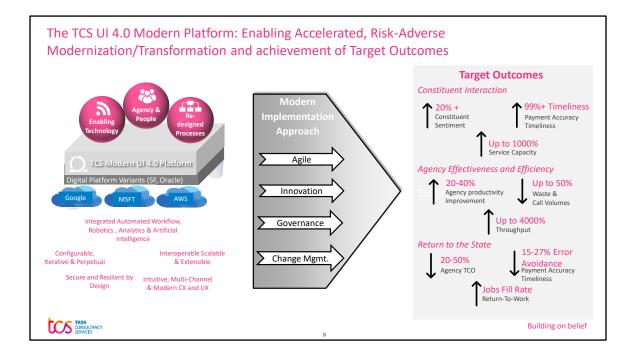
- ✓ Government Business 4.0 is all about enabling a better delivery of government services.
- ✓ Government Business 4.0 is rooted in accelerating meaningful outcomes through disruption and transformation.
- ✓ TCS continues to make investments in agile processes and innovative technologies to better deliver for our government partners by ensuring they can work smarter, faster, and with an improved constituent experience.



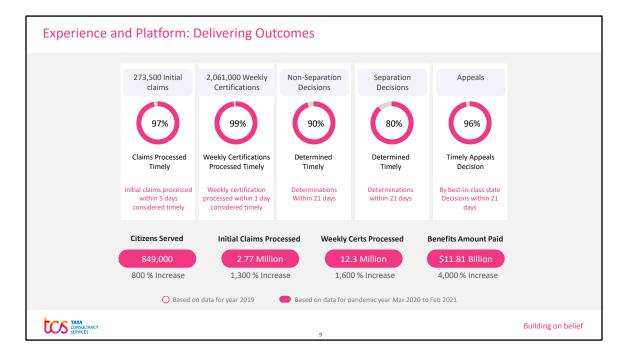
- ✓ TCS is the most experienced partner in Unemployment Insurance, spanning over 20 years of experience. New Mexico and Nebraska were early TCS customers.
- ✓ By the end of 2022, we will have 6 complete Unemployment Insurance systems in production.
 - ✓ Mississippi, Missouri, Maine and Wyoming are complete systems in production. Additionally, Connecticut PUA is in production, delivered in five weeks.
 - ✓ Connecticut and New York will be live in 2022.
- ✓ Our platform has evolved over time with the expectations and needs of our customers and the industry.
- Recent innovations include improving our cloud-based infrastructure, upgrading our fraud and abuse solutions, and introducing artificial intelligence and robotics as part of the back-office process to increase productivity and effectiveness within an agency.

The Investments Continue Into the Future Intelligence-based 2022 **Outcomes for Users** Focus on Workforce 2021 Develop market-driven Reemployment Address the 'New analytics and advanced 2020 Normal' in UI · Expanded platform data science practices to Rapid Machine capabilities into assist the unemployed in First Advances Workforce · Microservices based for procuring a new job Reemployment and security, correspondence, Introduce Al-driven Progressive Web App PUA, federal reporting, Career Services functions intelligent interactions with design, mobile-ready workflow and re- Enhances workforce unemployed workers to Self-healing functions determination as a service analytics and automation improve job matching Self-service options for to improve skill analytics Enhanced fraud and processes and job placement ease of use by citizens and analytics, including fraud Streamline an employer's capabilities prevention techniques ability to identify and · Continued upgrade of our TCS Happy Workforce to Highly scalable cloudengage with unemployed 'Machine First' approach hosted solutions to handle address Workforce Needs workers in a State with to further increase exponential increases in Assessment, Reskill required skills match agency productivity and claims volumes Planning, and Job Leverage 'Machine First' effectiveness Matching approach to guide Further extend UI 4.0 Integrate constituent Employers and UI variants on Salesforce, interaction and return to Claimants to common Oracle, Microsoft, work analytics reemployment goals Amazon and Google **Technologies** CONSULTANCY SERVICES Building on belief

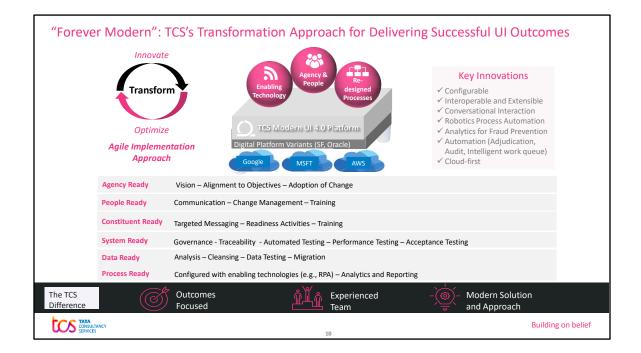
- TCS will continue to invest in our solution platform in response to our partners' needs and desired outcomes.
- ✓ We will apply artificial intelligence and machine-first concepts to provide service options and automation for faster, more reliable constituent service.
- ✓ Similarly, our solution roadmap continues to invest in analytics solutions to further prevent program fraud, and to increase data driven decision making.
- ✓ Lastly, we intend to use technology and process improvements to focus on improving reemployment engagement efforts in support of helping citizens find appropriate, fulfilling opportunities in the workforce.



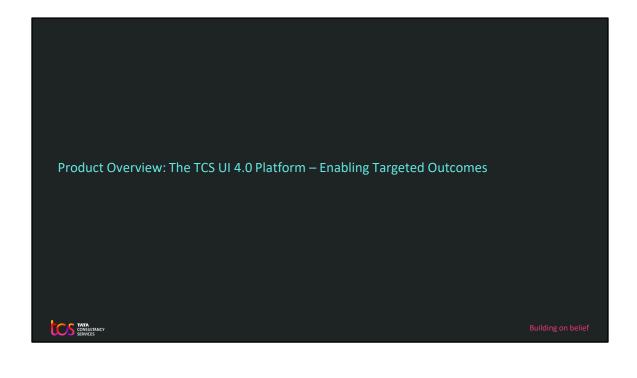
- ✓ We start with an advanced platform that is modern and configurable, one that can drive perpetual transformation for today and the future.
- ✓ The modern approach starts with being agile, coupled with innovation, to deliver in a nimble, meaningful way.
- Outcomes just don't happen. In order to achieve the maximum success for an Unemployment Insurance modernization, governance and change management is critical to make sure that the technology delivers the needed outcomes, and that all stakeholders, internal and external, to the State of Kansas are ready for the new modern system.

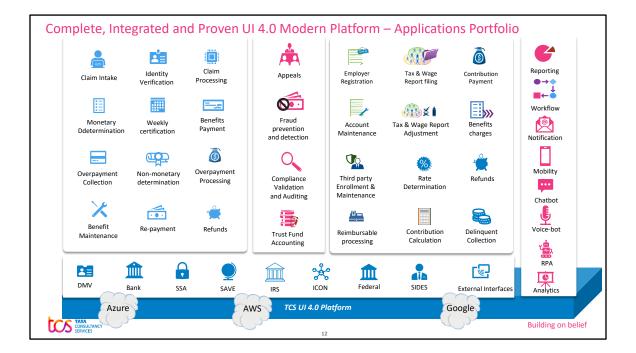


- Our solutions are measured by our customer's outcomes. The representative outcomes shown represent improved agency efficiency and the ability to serve constituents in an effective manner.
- ✓ The common thread among all these outcomes is capacity, and the ability to leverage both technology and process transformation and provide increased capability to handle substantial volume increases without service degradation.

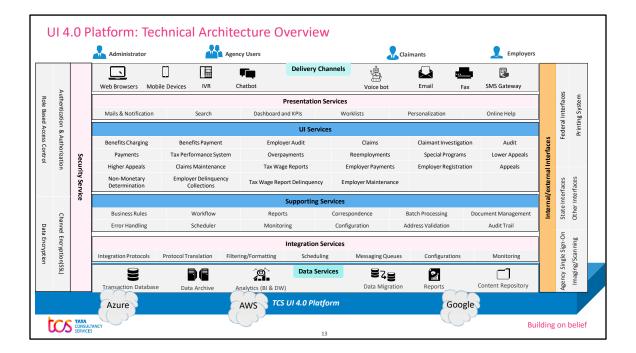


- ✓ The forever modern approach is a mix of a modern platform and an innovative implementation approach in order to effectively deliver UI transformation.
- ✓ This project is more than just a system implementation. It is a transformation project that needs governance, a tight partnership, and effective communication to reduce risk and optimize success.
- ✓ The TCS approach focuses upon readiness, and making sure that the agency, government, external constituents are ready, in addition to the system, data and processes.
- Our modern, agile approach will help ensure that key stakeholders are informed and aligned, that issues are surfaced and resolved quickly, and that the project stays on-time and on-budget.

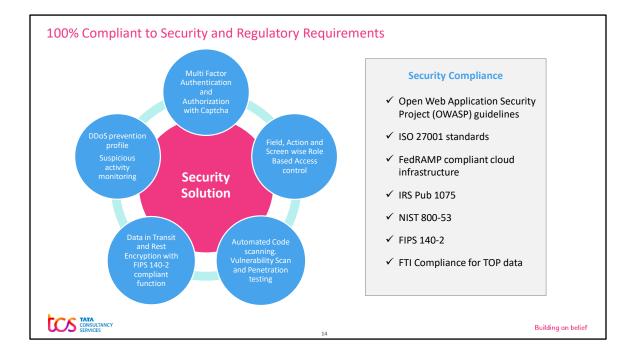




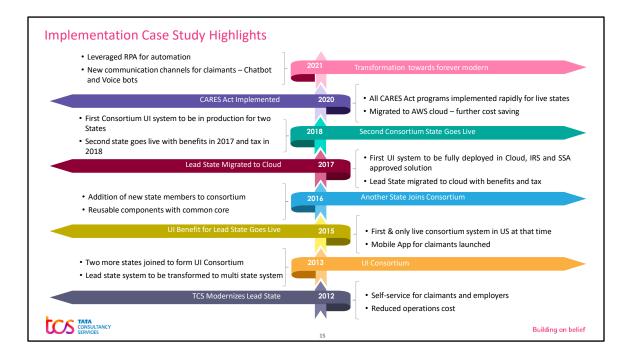
- ✓ The proposed solution for the State of Kansas is based upon our proven platform.
- ✓ As stated in our proposal, the solution meets over 85% of the stated requirements, which will provide the State a significant start on the overall implementation.
- As you will see in the demonstrations, our solution is equipped to provide a superior user and constituent experience while providing automation and analytic capabilities for KDOL staff to improve productivity and enable data-driven decisions.



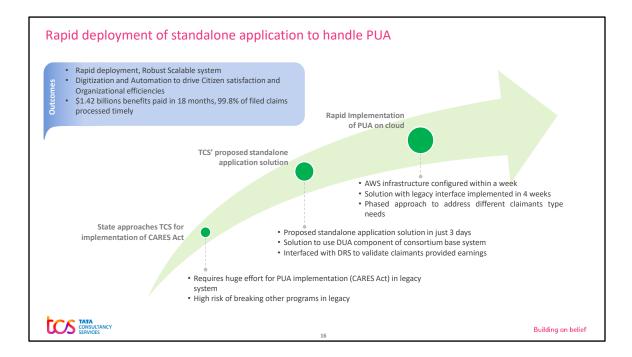
- ✓ The TCS UI Solution is a modern, open, flexible technology solution that promotes innovation and interoperability.
- ✓ We have proposed a cloud-based solution on the AWS platform.
- ✓ The State of Kansas will own the application code. The application code, together with the modular design of the TCS solution, provides the state with the flexibility to perpetually transform with technology advances without being tied to any one vendor.



- ✓ The TCS UI Solution has a robust set of security functions within the solution platform. Upon request for a private session, TCS would be pleased to further discuss those components.
- ✓ The TCS platform is compliant with each of the required and recommended standards.
- Our security components are expandable to adapt and additional services and measures in a seamless manner.



- ✓ TCS has a track record of successful, proven, on-time implementations.
- ✓ TCS continues to adopt digital technologies to improve customer experience and enhance agency efficiency.
- ✓ Data migration is a critical success factor for a UI transformation project; our structured and mature data migration methodology will ensure successful data migration for State of Kansas.
- ✓ TCS delivered an accelerated implementation of all pandemic related programs.



- ✓ TCS implemented the end-to-end pandemic program within a few weeks.
- ✓ Our solution offers high configurability which enabled a quick implementation.
- ✓ Scalable solution architecture supported up to 4000% increase in volumes.
- ✓ Leadership support and executive decision-making were key to the program success.



Persona 1: Kansas Claimant

Description

Age: 29 years old

Prior Role(s): Carpenter, Construction company

Location: Wichita, KS

Description: Recently unemployed, Highly Organized

Multitasker, Father of 2

Expertise

Carpentry
Industry Proficiency
Relationship Building

Motivations

- · Providing for his family
- · Keeping busy while unemployed
- Receive unemployment benefits quickly



John Jacob
"I'm looking for a friendly
digital claims experience while
I search for re-employment."

Pain Points

- Traditional claims portal(s) not user-friendly
- General lack of transparency
- · Entire process is lengthy & time consuming



Building on belief

- ✓ The TCS UI 4.0 provides a comprehensive solution for all the claims processes.

 It's the one stop digital answer for all the claimant's unemployment related needs.
- ✓ The TCS UI 4.0 solution notifies claimants about the required documents based on their selection. The information is updated in real-time based on the answers.
- ✓ The system is smart to start communications with various agencies as soon as
 the claimant completes any section.
- ✓ Context-Sensitive help icons are strategically placed to assist claimants with additional information.
- ✓ The DL/State ID section verifies the claimant information with DMV in real-time.
- ✓ Using the role-based access control matrix in the TCS UI 4.0 solution, the system can control what data and information can be seen for different individuals and roles.

Persona 2: Kansas Employer

Description

Age: 50 years old

Role: Owner – Brown Automotive

Location: Topeka, KS

Description: Recently started his own business (Brown

Automotive), Long term KS resident

Expertise

Industry Proficiency

Auto Mechanicals

Accounting

Motivations

- · Provide automotive services to community
- Concentrate on growing his business
- · Provide for his family



Barry Brown"I'm looking for a UI system which will simplify my tasks as

an Employer

Pain Points

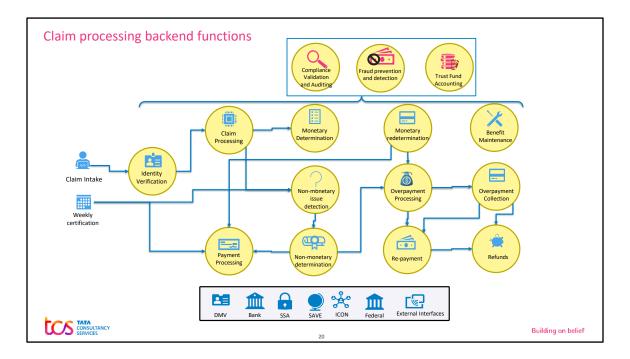
- Cumbersome Employer portal
- General lack of transparency
- · Lengthy & time-consuming processes



15

Building on belief

- ✓ The TCS UI 4.0 solution provides one stop digital solution to complete all processes performed by the employers.
- ✓ The TCS UI 4.0 solution screen presents visually attracted cards on the employer's homepage for ease of navigation and information access.
- ✓ The card can either alert the employer to act on the pending activities or provide information related to the current or past account.
- ✓ The quick links provide easy navigation for the employer's account-related activities.
- ✓ TCS UI 4.0 solution accepts payments in a fast and secure way using any payment method.



- ✓ The claim processing backend functions are available for the UI processes for internal and external users.
- ✓ Pre-built implementation of complex federal and state interfaces are available.
- ✓ There is seamless data flow across the UI functions.
- Multi-faceted fraud prevention and detection techniques are native to the existing solution. To further discuss the technical specifics of these features, TCS would require a separate, private session.
- The solution has data integrity checks to avoid duplicate claims.

Persona 3: Kansas UI Claims Adjudicator

Description

Age: 32 years old

Role(s): UI Claims Adjudicator; Employer Response specialist

Location: Topeka, KS

Description: Working as UI Claims Adjudicator for 5 years

Expertise

Claim Investigation
Claim Adjudication
UI Proficiency

Motivations

- · Enable hassle free services for citizens
- Ensure Taxpayer money is spent wisely
- Social Welfare



Sara Smith

"I'm looking for a modern system which will enable me to work more efficiently to help KS constituents."

Pain Points

- Outdated system & manual processes
- Multiple systems; no single source of truth
- · Lack of system agility to handle new program



Building on belief

- ✓ The TCS UI 4.0 solution for adjudication effectively communicates data about cases which were or are currently assigned to the user in simple way using various cards.
- ✓ The cases by status card provide a glimpse of the status of the completed and open cases assigned to a user in the last 30 days.
- ✓ The case timeline card categorizes the scheduled cases by presenting information about their aging and alerts the user to plan daily and future activities.
- ✓ The action Items card intelligently picks the action items through various predefined parameters and acts as a checklist for the user to take timely action.
- ✓ The cases to Focus card provides a summary of the cases assigned to a user by presenting case data in a compact manner and highlights the case importance.
- ✓ The TCS UI 4.0 solution screen provides the snapshot of all the case information along with links to access detailed claim information, thereby assisting users to complete the decision rendering process from just one screen.

Persona 4: Administrative Law Judge

Description

Age: 35 years old

Role(s): Administrative Law Judge

Location: Topeka, KS

Description: Working as Administrative Law Judge for 5 years

Expertise

UI Laws
Adjudication
UI Proficiency

Motivations

- · Enable hassle free services for citizens
- · Ensure Taxpayer money is spent wisely
- · Social Welfare



Kathy Lopez

"I'm looking for an integrated system which will enable me to work more efficiently."

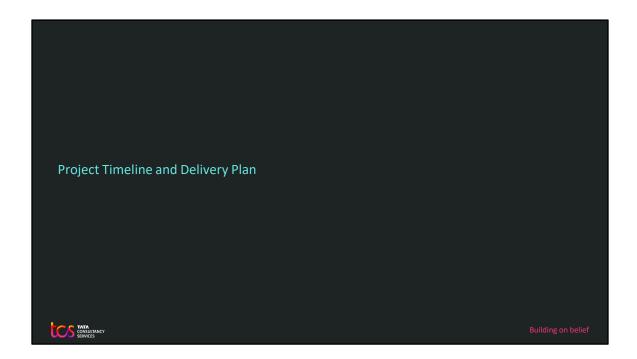
Pain Points

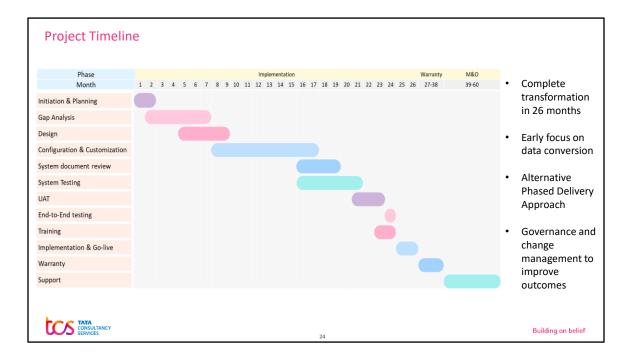
- Outdated system & manual processes
- · Multiple systems; no single source of truth
- Lack of system agility to handle new program

Building on belief

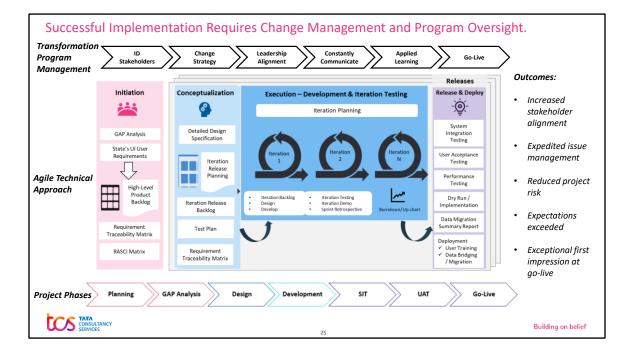


- ✓ The TCS UI 4.0 solution presents visually distinct cards to the Administrative Law
 Judge users to present information in a simple manner. The platform provides a
 snapshot of the appeal information along with links to get detailed claim and
 case information thereby assisting users to complete the decision rendering
 process.
- ✓ The appeals by status card presents details about the status of the appeals assigned to the user during the last 30 days.
- ✓ The appeals timeline card categorizes the scheduled appeals by aging and alerting the user.
- ✓ The action items card intelligently picks the action items through various predefined parameters and act as a checklist for the user to take timely action.
- ✓ The hearing agenda card provides a summary of the open appeals assigned to the user.
- ✓ From the same screen, user can start the hearing process by completing the attendance for the involved parties and can add, edit or delete the participants.
- ✓ The TCS UI 4.0 solution provides the capability for the user to view, add or delete exhibits that are linked to the case or are presented during the hearing.
- ✓ Based on the hearing, the user can render the decision by selecting the case decision, issue category, and subcategory, and provide a decision description.

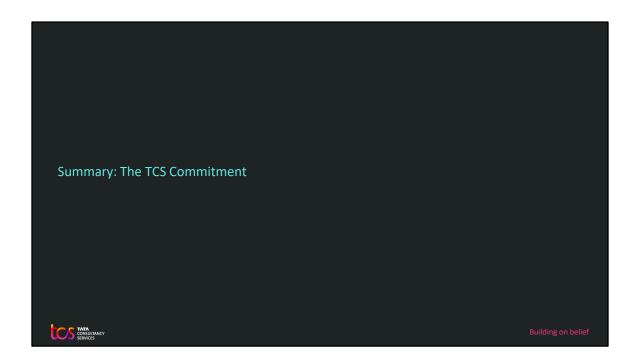


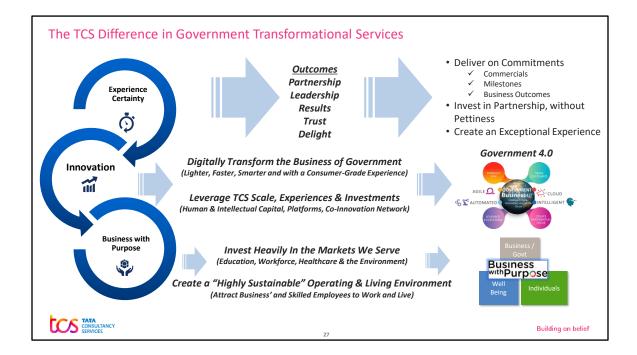


- ✓ TCS has proposed a 26-month single-phase implementation plan.
- TCS has ability to modularize the implementation into multiple phases. For example, our proposal referenced an option to start with Benefits and complete within 14 months, while delivering the complete functionality within the 26-month timeframe.
- ✓ TCS will plan for data migration activities to start early in the project cycle.
- As part of our planning discussions with the State of Kansas, TCS will discuss the implementation plan before baselining the program plan.



- ✓ TCS proposes an agile, cooperative delivery plan that leverages lessons learned and experiences from our previous UI implementations.
- Our modern approach brings together our collective teams in the design and configuration process to eliminate confusion, create awareness and acceptance, and lower the risk of any implementation difficulties and acceptance.
- It is critical to manage both the system implementation as well as the change that this project will deliver for all involved stakeholders. Failing to manage the governance and organizational change process is one primary reason that some transformation efforts fail.





- ✓ TCS's aggressive pursuit of outcomes sharpens the focus in a transformation project.
- Experiencing certainty and knowing that TCS completes its commitments is part of what will create an exceptional experience for the State of Kansas. More importantly, it creates a real sense of partnership and trust.
- ✓ Our focus on innovation will continue to invest in our solution for the State of Kansas and allow us to bring all our resources as needed to deliver and continue a "forever modern" mindset.
- ✓ Purpose is extremely important to TCS. We invest in the markets we serve to create a highly sustainable living environment, focusing on improving individual well-being, and creating an effective government and business partnership that is good for the State of Kansas.





About Tata Consultancy Services (TCS)

Tata Consultancy Services is a purpose-led transformation partner to many of the world's largest businesses. For more than 50 years, it has been collaborating with clients and communities to build a greater future through innovation and collective knowledge.

TCS offers an integrated portfolio of cognitive powered business, technology, and engineering services and solutions. The company's 469,000 consultants in 46 countries help empower individuals, enterprises, and societies to build on belief.

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