

Initiating Business Transformation

A look into the Administrative Resource Center's decision to pursue business transformation and the initial steps to begin executing the multi-year effort.

Adam Charlton

Administrative Resource
Center (ARC)

Alicia Coffman

Administrative Resource
Center (ARC)

Cindy Good

Financial Innovation and Transformation (FIT)

Agenda



Understand Current State



Set Direction for the Future



Establish Baseline Plan



Prepare Organization for Change



Begin Implementation



Understand Current State

Reasons For Business Assessment



Position for Growth



Provide Future Direction

Bolster Support of Treasury's
 Financial Management Vision¹



Prepare for External Changes

- Rapidly Evolving Technology
- Quality Service Management Office (QSMO)



Increase Value to Customers

Areas of Opportunity

- > Organization & Culture

 Remove Silos & Enhance EX
- Customer Knowledge & Engagement

Utilize Human-Centered Design & Create CX Focus

- ➤ Technology & Data

 Unlock Data Value
- Process Optimization
 Create Scale Through Standardization
 Automation

¹To learn more on the FM Vision and the future of federal financial management, visit https://fmvision.fiscal.treasury.gov



Set Direction for the Future

North Star Vision

We make complex simple.

Strategic Direction

SHORT-TERM: Build capabilities to create scale and improve customer experience.

LONG-TERM: Achieve scalability and remove transition barrier for new customers.

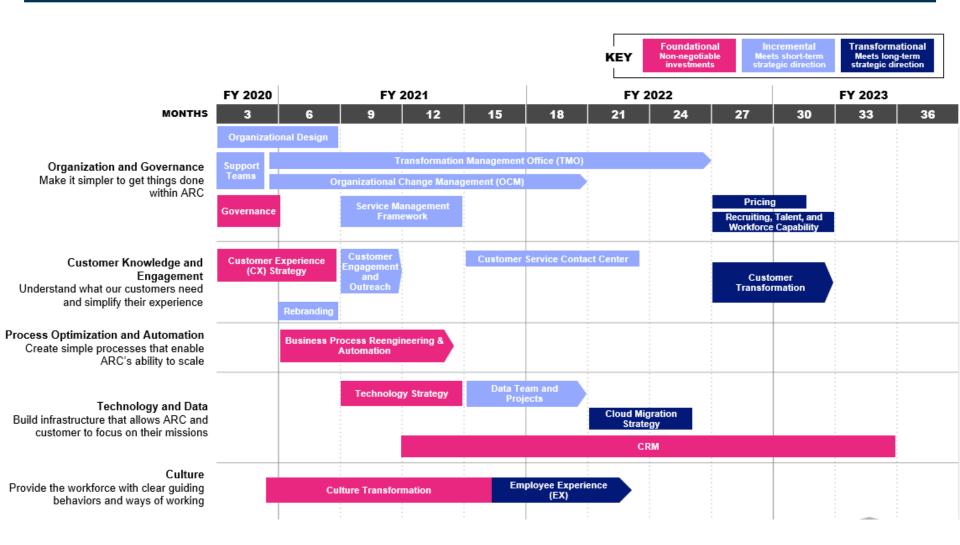
Business Model Considerations

- Review Value Proposition
- Define Customer Segments
- Assess Service Offerings
- Establish Key Strategies
- Review Operating Model





Initial Transformation Roadmap





Prepare Organization For Change

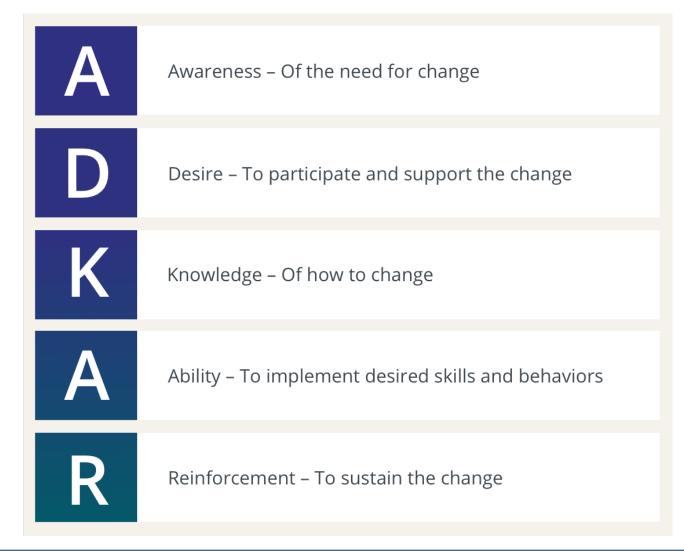
Change management is the discipline that guides how we prepare, equip, and support individuals to successfully adopt change in order to drive organizational success and outcomes.





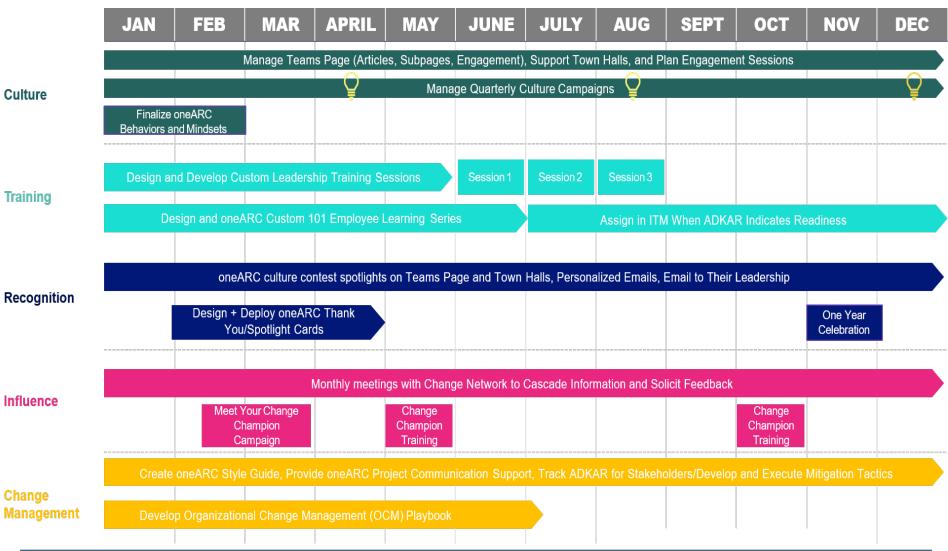


Change Management Framework





ARC Transformation OCM – Year 1





Roadmap: Optimize Processes

What is BPRA?

 Business Process Reengineering and Automation (BPRA) is a new ARC initiative launched in June 2021 dedicated to improve business processes across ARC in terms of their effectiveness and efficiency

Why is BPRA Needed?

 BPRA was established to expand on efficiencies and the ongoing continuous improvement efforts already established within ARC and provide a consistent approach to how we evaluate business processes and implement change

How does BPRA Work?

 BPRA puts into practice the Digital End-to-End Efficiency Framework (DEEE), leading end-to-end Business Process Transformation initiatives across ARC and ARC's customers



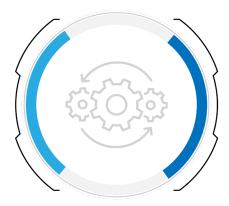
Human-Centered Design (HCD)

Identify improvement opportunities through detailed analysis of process documentation while also understanding the experience, needs, expectations, and pain points of the users involved

Traditional Process Analysis



- Collect summary data and existing analysis on major challenges (e.g., audit findings, automation analysis)
- Review process documentation to develop technical understanding of process, systems, data, and workforce
- Identify potential opportunities based on data (e.g., cycle time, process redundancies, predictable and repeatable manual steps)





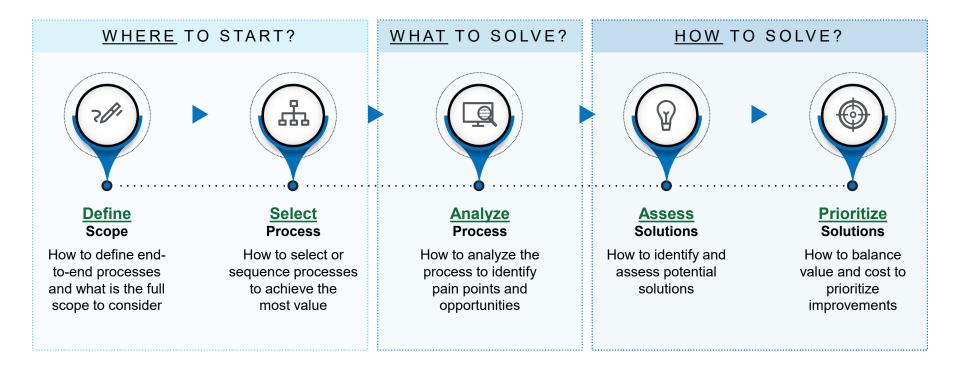
Human-Centered Design (HCD)

- Apply techniques focused on collaboration, conversation, and engagement from users
- Collect information through interviews and collaborative validation sessions to understand the user perspective firsthand
- Drive toward solutions by focusing efforts and investments on pain points and user needs



DEEE Framework and Approach

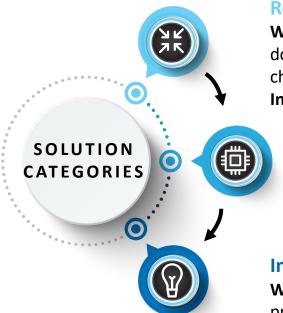
For process reviews, BPRA is using the DEEE Framework, a 5-step process to take an agency through identifying where to start, what to analyze, how to solve, and assess & prioritize solutions.





DEEE Solution Categories

The objective is to enable straight through processing with limited to no manual intervention and prioritizing for low-cost solutions.



Reduce/Optimize: Eliminate cumbersome process steps and streamline

What it is: Reduce unnecessary activities considering whether the way business is done today is how it needs to be done (including policy changes to enable process changes or trainings, etc.)

Investment: Low to no cost (non-technology solution)

Digitize: Move from manual to systematic or automated processes

What it is: Apply digital technology to automate/eliminate manual steps, reduce paper-based steps, and streamline the process

Investment: Limited cost (often using existing technology or capabilities)

Innovate: Transform digital capabilities with intelligent automation

What it is: Apply new and emerging technologies to transform business processes and unlock long-term efficiency gains

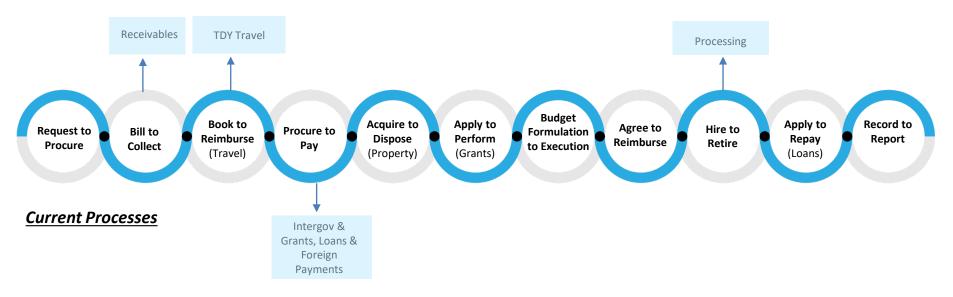
Investment: Variable cost (may include net new investments)



ARC DEEE Portfolio

DEEE has helped ARC identify areas of opportunity for process improvement and efficiency across 4 processes.

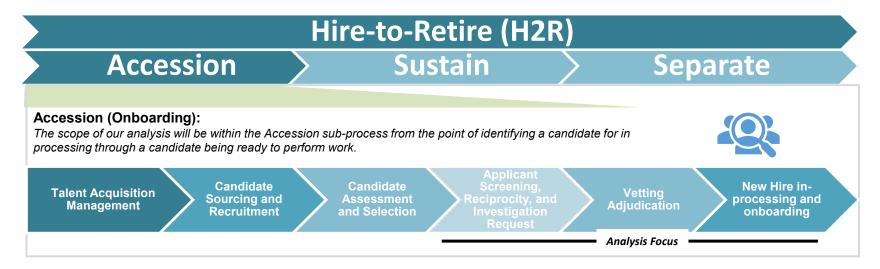
Complete





Hire to Retire

The below depicts the scope of the Hire to Retire (H2R) Accession process analysis. Specifically, the scope will encompass activities within the Accession sub-process focused on onboarding.



AGENCY PARTNERS



TIGTA is small treasury agency, that is a full-service HR customer.



HUD is a large, standard customer. HUD is also in the first wave to move to USA Staffing, enabling this analysis to support that new process.



Hire to Retire Journey

Gathered & Analyzed

Process Documentation Conducted interviews with H2R stakeholders

Identified pain points and opportunities and developed Journey Maps Held validation sessions to review journey maps and prioritize pain points

Identified
solutions
capable of
addressing the
existing pain
points

- Reviewed 50 process artifacts from ARC, HUD. TIGTA
- Identified 14 potential personas / roles
- Identified 13 potential opportunities
- Conducted 4 HROD group interviews
- Conducted 6
 Customer Agency and Candidate Interviews
- Engaged 18
 Stakeholders

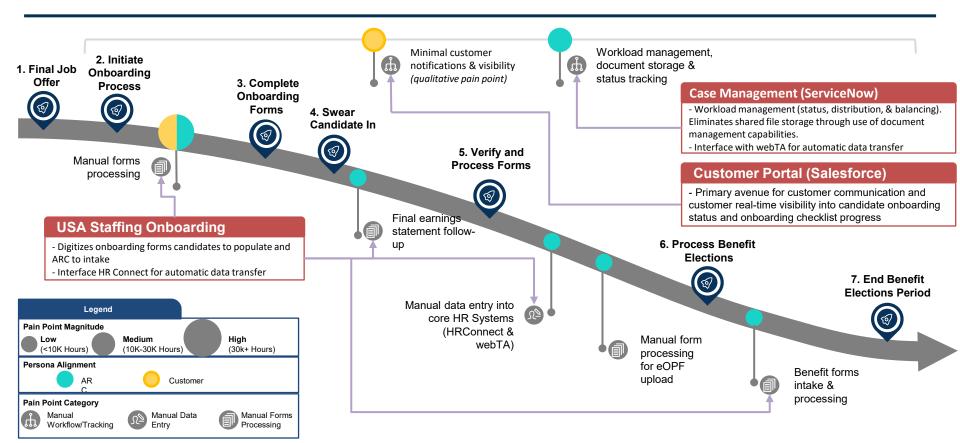
- Refined and Finalized5 Personas
- Developed 5
 Journey Maps
- Identified 13
 Additional Pain

 Points

- Validated and refined
 21 Final Pain Points
- Categorized 17 quantifiable pain points within 3 major categories
- Facilitated collaborative session and identified 3 potential solutions to address existing pain points



HR Onboarding Transformation Blueprint





Questions



