

Status report: Travis County HHS BPA Project

As of November 1 – 20th



Summary and Key Accomplishments	Open Decisions and Pending Items	Actions and Next Steps
<ul style="list-style-type: none"> Finalized and submitted the ECMS Requirements deliverable (report & spreadsheet) Continued Decide phase and conducted discovery sessions Continued identifying, assessing, and prioritizing ECMS requirements Completed Decide phase and conducted project closeout session 		

Completed Activities

Work Thread	Status	Actions Completed	Risks
Project Management		<ul style="list-style-type: none"> Updated and implemented the Decide phase schedule, activities, and meetings Updated and added documentation to project SharePoint as needed Finalized and submitted the ECMS Requirements Report & Spreadsheet Reviewed governance framework, potential participants, and discussed rollout plan Scheduled and conducted project closeout activities 	N/A
Business Process Assessment		<ul style="list-style-type: none"> Analyzed business process findings and recommendations in order to align with ECMS requirements Assessed Decide, Aspire, and Sense phase observations and recommendations against HHS goals and challenges to guide and complete Decide phase deliverables 	N/A
System Discovery		<ul style="list-style-type: none"> Finalized ECMS requirements for HHS programs Conducted sessions to prioritize ECMS requirements for the Decide phase Continued SME engagement and research to identify best practices for ECMS functionality 	N/A
Service Design		<ul style="list-style-type: none"> Aligned planned ECMS system functionality with program delivery and service design Outlined identified ECMS components and demonstrated their alignment with worker modes and mindsets 	N/A

Completed Milestones

Activity / Deliverable Name	Date	Status	Description	Risks
ECMS Requirements Report & Spreadsheet (Task 4)	11/17/20		Submitted/uploaded to SharePoint and awaiting formal approval	N/A
Project closeout	11/19/20		Closeout session facilitated and deck uploaded to SharePoint	N/A