

MONTANA DEPARTMENT OF TRANSPORTATION CADD Implementation Project



		Project S	Status R	eport			
Project Name 2063-099 Project		CADD Implementation	in Phase 2	Project Summary - The Implementation Project continues in Phase 2.0 – Workflow Validation, as scheduled. All project tasks and activities are being actively managed and completed per the project plan and timeline. No obstacles to report currently.			
Project Managers Kathy Ja Vega (U		nes, Patrick Lane, Matt S.CAD)					
Status Date	3-Nov-20	21					
Project Key Parameters				Com	nments		
Schedule	On-Track	/ Delayed / Off-track	The projec	The project is meeting its intended schedul			
Resources	On-Track	/ Delayed / Off-track	All require	All required resources are available			
Scope	On-Track	/ Delayed / Off-track	Project is v	Project is within defined scope of services			
Project Schedule							
9/13/21 10/1/21		11/1/21	12/1/21	1/1/21	2/1/21		
Phase 2.0 – Workfl 9/14/21 – 1/31/22				Phase 3.0 – Configuration & Deployment 1/31/21 – 7/29/2022			
TASK - Discovery Workshops 9/16/21 – 10/5/21 GIS, ECCB, Photogrammetry, Geotech TASK- Validate Workflow 11/01/21 – 1/24/2022 Production Project (FIT/G Review Summaries from I Functional Change Manage			very Review Session	ons			
Deliverable – Project Management Plan 9/13/2021 DELIVERABLE - Discovery Review Workshops 9/29/21 - 10/31/21			_		SK- Environmental Config. Planning 04/21 – 2/11/2022		
DELIVERABLE - Review Findings Summaries 10/14/21 - 11/19/21			S		<u>TASK</u> – Develop Training Plan 1/17/2022 – 3/7/22		
TASK- Discovery Review Sessions_9/29/01 - 10/29/21 R/W, Road, Bridge, Traffic, Hydraulics					DELIVERABLE – Fit/Gap 1/31/2022		

TASK- StateKit Testing and Development 8/2/21 – 7/22/22

Project Risks and Issues (Top 3)						
Risk	Risk / Issue Description	Status	Current/Planned Activities			
Risk 1	Staff feelings of fear, change, concern	Open	Q & A Sessions; Communications; Early Adopters; Executive Management commitment to provide resources and support to staff.			
Risk 2	Staff resistant to standardized workflows and process, prefer the status quo	Open	Develop a strategy to explain the change including benefits and goals; Provide short videos and walkthroughs for workflows			
Risk 3	Staff resistant to change	Open	Develop a training and mentoring plan			

Accomplishments / Milestones

The final Documented Discoveries for Geotechnical and Pavement were delivered. Five functional area Discovery Review Workshops were conducted. Review Workshop Discovery write-up deliveries are underway as well as preparations for the Fit/Gap Production Project and New Workflow Development. The team began preparations for the Production Project by creating an Early Adopter Team and aligning resources with U.S. CAD and Autodesk.

Budget State of the Control of the C						
Total Budget: \$739,453	Payments: \$73,945	Balance: \$665,508				