Multnomah County				
Program #78302 - IT Pla	FY 2024 Proposed			
Department:	County Assets	Program Contact:	Vikki Scotti	
Program Offer Type:	Internal Service	Program Offer Stage:	Proposed	
Related Programs:				
Program Characteristic	s:			

## **Executive Summary**

The Portfolio and Project Management (PPM) team plans, organizes, and controls project team activities and addresses project risks and issues to ensure that high-impact IT projects are completed successfully. We use high quality, inclusive and equitable project management practices that are repeatable and highly predictive of success. Through these projects, the PPM program delivers the new and enhanced technology that every department and program depends on to succeed in their missions. We ensure that current project work matches current organizational priorities with in-demand IT resources across project portfolios. Funding decisions for this program are made in cooperation with DCA, County departments, the Chair's Office, Central Budget and the Community Budget Advisory Board.

## **Program Description**

The PPM program is a shared organizational entity available to assist County departments with their prioritized project work. The PPM program is designed to provide leadership, best practices, research, support and training for Portfolio and Project Management in DCA IT. PPM provides project management using consistent, scalable, inclusive processes and tools to match the approach and style to the type of information technology project needed. PPM brings diverse people together in building project teams utilizing many skills including interpersonal, change and conflict management, user-centered design and facilitation techniques. Listening to and asking questions of customers is key to project success. By listening, the PPM learns how departments want to use technology. By asking questions, PPM clarifies how a project can be actively anti-racist and how our customers want the world to be different as a result. To achieve these results, PPM provides the skills needed to deliver solutions and value on time, within budget and scope. After project completion, we perform project retrospectives to continually improve our processes, skills and tools. In this way, the PPM program creates an atmosphere of continuous learning for project managers to enhance their skills and provide coaching to others. For Portfolio Management, we provide portfolio analysis and decision data needed for the IT management team to ensure that the right projects are being done at the right time. PPM provides a central repository of portfolio, program, and project information that reports the value provided by IT to each department and predicts future budgetary needs.

Without the PPM program, there would be a lower level of certainty relating to technology delivery and adoption as well as a lower level of coordination over project work. This lack of coordination leads to a higher level of uncertainty of technology adoption. PPM ensures that projects are planned, scoped and delivered to the departments that service the County's residents and visitors most in need. Without the communications and training efforts driven by PPM, technology improvements could exist but end users would not know about it or how to use it. Without the PPM program, there would be less alignment between the work being performed and the goals of the department, customers and the organization as a whole. All County workers may access the IT PPM Commons site for the status of priority technology projects and information on project management processes and practices at any time.

Performance Measures						
Measure Type	Primary Measure	FY22 Actual	FY23 Budgeted	FY23 Estimate	FY24 Offer	
Output	Maintain ratio of planned to unplanned work for actual time worked	75%	78%	76%	77%	
Outcome	Number of strategic reports shared with leaders improving transparency.	22	12	24	30	
Outcome	Percent of strategic projects completed on time per project schedules baseline.	50%	75%	44%	75%	
Outcome	Incorporate the equity lens to determine if and how projects impact the community or end-users.	70%	100%	80%	100%	

Performance Measures Descriptions

PM #1 Output-Designed to ensure that project management staff are working on planned projects.

PM #2 Outcome - Ensures that information concerning strategic IT projects are consistently shared with County leadership.

PM #3 Outcome - Helps ensure that resources are applied to the most strategic projects.

PM #4 Outcome - Measures the extent to which equity practices through the lens and 5 Ps have been brought into the IT Project Management practices.

	Adopted General Fund	Adopted Other Funds	Proposed General Fund	Proposed Other Funds	
Program Expenses	2023	2023	2024	2024	
Personnel	\$0	\$2,318,430	\$0	\$2,408,387	
Contractual Services	\$0	\$786,346	\$0	\$107,260	
Materials & Supplies	\$0	\$67,304	\$0	\$43,287	
Internal Services	\$0	\$400	\$0	\$400	
Total GF/non-GF	\$0	\$3,172,480	\$0	\$2,559,334	
Program Total:	\$3,172,480		\$2,559,334		
Program FTE	0.00	10.00	0.00	10.00	
Program Revenues					
Other / Miscellaneous	\$0	\$2,427,242	\$0	\$2,460,934	
Beginning Working Capital	\$0	\$745,238	\$0	\$98,400	
Total Revenue	\$0	\$3,172,480	\$0	\$2,559,334	

County IT service costs are allocated to departments based on usage, services received, and other metrics. The remaining BWC is for the costs associated to close out the remainder of the Tyler Technologies contract.

## Significant Program Changes

Last Year this program was: FY 2023: 78302 IT Planning, Projects & Portfolio Management

This program offer reflects the transfer of the Beginning Working Capital (BWC) related to the DART-Orion post go-live project that was completed in the prior year (FY 2023). The remaining BWC is for the costs associated to close out the remainder of the Tyler Technologies contract.