Facility Strategic Plan Update

122

December 18, 2024

Goal

IPTION .

OPTION 2

Guide agency decisions for facility renovations, expansions, and replacements

Document condition of UTA facilities

Process

Provide cost data for capital planning

 Identify project "triggers" (e.g. vehicle procurement, workforce growth, etc.)

Completed Work

• On-site assessment of all UTA facilities

- Documented condition and needs:
 - Architectural (windows, doors, roofs, etc.)
 - Mechanical systems
 - Electrical systems

Warm Springs FrontRunner Maintenance Facility Summary of Deficiencies and Recommendations

Location	900 N 500 W, Salt Lake City, UT, 84116	
Building Purpose	Maintenance	Strate Co.
Construction Year	1950	Pitche The
Square Footage	181,361 SF	Contract of the second se
Assessment Date	October 15, 2024	STATES
Assessment Conditions	75°, Sunny	and the second



Introduction

The UTA (Utah Transit Authority) Warm Springs Service Center is a key facility in Salt Lake City, Utah, dedicated to the maintenance and storage of UTA's FrontRunner trains. The facility typically includes service bays, wash bay, and equipment for inspecting and repairing mechanical and electrical systems on UTA's vehicles. Additionally, it houses administrative offices and employee training areas for transit maintenance. Prior to being purchased by UTA, the Warm Springs facility was owned by the Union Pacific Railroad Company.

Facility Costing Overview System Deficiencies Summary		
System Type	ROM Deficiency Cost	
Structure	\$34,475,000	
Exterior Walls	\$7,254,440	
Exterior Windows	\$2,250,000	
Exterior Doors	\$50,000	
Roof	\$1,115,700	
Interior Specialties	\$35,000	
Interior Floor Finishes	\$222,900	
Interior Ceiling Finishes	\$61,600	
Domestic Water Distribution	\$2,515,000	
Other Plumbing	\$1,816,500	
Mechanical / HVAC	\$1,699,750	
Fire Protection / Suppression	\$1,200,000	
Electrical Distribution	\$370,000	

Current Efforts



Interpret facility needs to service adopted plans

Long Range Transit Plan 5-year Service Plan 10-year Capital Plan Fleet Management Plan

UTA Moves 2050

U T A 😂

Utah Transit Authority Long-Range Transit Plan 2023-2050

Adjusted by UTA Based of Trustees March 13, 2024



¿Qué está pasando?

Five-Year

Service Plan

2025 - 2029

El plan de servicio de 5 años, conocido como el Five Year Service Plan (FYSP), describe los posibles cambios para mejorar los servicios de tránsito según los comentarios, un análisis y las consideraciones de costos de la comunidad. Su aporte avudará a decidir las orioridades de estas actualizaciones durante los próximos cinco





Sesión informativa virtual

Oportunidades para recibir comentarios Hasta el 6 de octubre

Conozca el propósito, revise el plan propuesto y dé su opinión. Es el 17 de septiembre de 2024 por Zoom.

sobre FYSP, la sesión informativa y para dar su opinión: www.rideuta.com/fysp.



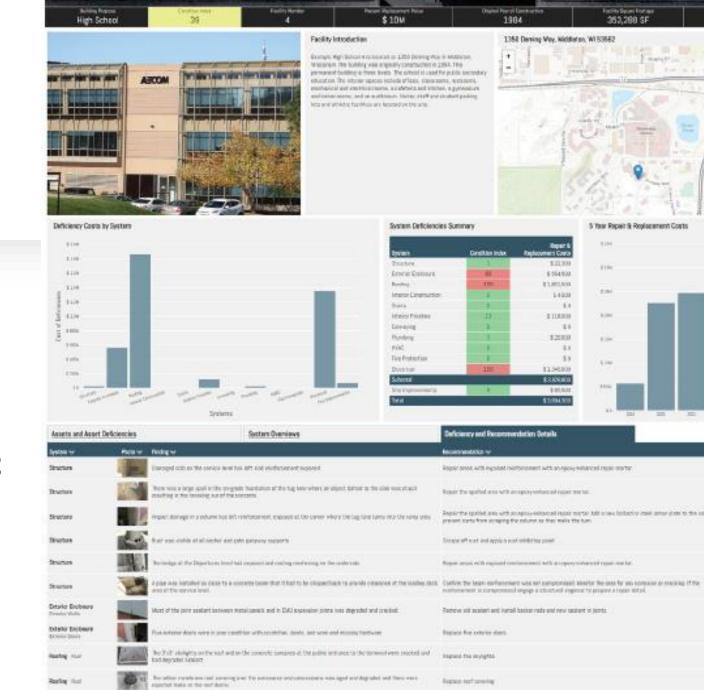


Next Steps



- Data
- Projects
- Costs
- Triggers
- Develop recommendations for investment timeline
- Seek reviews and approvals from agency leadership

Projected Completion: April 2025



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