

Salt Lake County
2023 Year-End Decision Package Summary
 by Linked Form ID

Form ID: 29701

Name: UMOCA HVAC Design

Request Description: This request is to move budgeted funds for the Utah Museum of Contemporary Art (UMOCA) fire suppression project to an HVAC design project at the same facility. The fire suppression project is being put on hold while the HVAC system is designed. Completing the design for HVAC before starting the fire suppression project will help avoid relocating or removing sections of a new fire suppression system later. SLCo Arts & Culture is responsible for maintaining major facility components, including HVAC.

The Utah Museum of Contemporary Arts' HVAC design project will provide funding for architectural and engineering design. The current system is past its useful life requiring regular, costly maintenance, causing inconsistent heating and cooling, and resulting in frequent and extended down time and repair. The design will incorporate recommendations from a 2023 comprehensive Salt Palace/Abrahamson Hall/UMOCA central plant study. Completing the HVAC design will produce construction documents to solidify a construction cost estimate.

Current Stage	Type	Council Approval	Council Approval Date
5008 - Council	Capital Project Transfer	No	

Fund, Org, SubDept, Project/Program, Account	Revenues	Expenses	Transfer In and OFS	Transfer Out and OFU	Balance Sheet	Net Change to Fund Balance	FTE
185 - SLCO Arts and Culture Fund							
35009900 - SLCO Arts and Culture Cap Proj							
3500990000 - SLCO Arts and Culture Cap Proj							
CFA_0073UMOCA UMOCA HVAC DESIGN FEES							
675010 - Improvements Of Buildings	0	609,000	0	0	0	(609,000)	0.00
CFA_072UMOCA UMOCA Fire System PHASE II							
675010 - Improvements Of Buildings	0	(609,000)	0	0	0	609,000	0.00
Total SLCO Arts and Culture Cap Proj	0	0	0	0	0	0	0.00
Total SLCO Arts and Culture Fund	0	0	0	0	0	0	0.00
Budget Year - Grand Total	0	0	0	0	0	0	0.00
Future Year Adjustments - Grand Total	-	-	-	-	-	-	-

Form ID	Attachments
29701	29701_1.12.01YE-UMOCA HVAC Design 231002_2_20231002T152950.pdf