

# City of Toledo

## Legislation Details (With Text)

File #: O-387-20 Version: 1 Name:

Type: Ordinance Status: Approved

File created: 9/9/2020 In control: Public Service Department

On agenda: 9/22/2020 Final action: 10/6/2020

**Title:** Authorizing the expenditure of \$35,000 from the Special Assessment Fund and the expenditure of

\$35,000 from the Capital Improvement Fund for the repair and/or replacement of the Streets, Bridges and Harbor Cold Bay roof; authorizing the mayor to accept bids and award contracts for said purpose;

and declaring an emergency.

Sponsors:

Indexes:

**Code sections:** 

Attachments: 1. Talking Points

Date	Ver.	Action By	Action	Result
10/6/2020	1	City Council		
10/6/2020	1	City Council		

### DPS SBH Cold Bay Roof \$70,000

Facility and Fleet Operations

Jeremy Mikolajczyk (x1537), Rick Akeman (x2560), Paul M. Rasmusson (x7868) (Revised)

Authorizing the expenditure of \$35,000 from the Special Assessment Fund and the expenditure of \$35,000 from the Capital Improvement Fund for the repair and/or replacement of the Streets, Bridges and Harbor Cold Bay roof; authorizing the mayor to accept bids and award contracts for said purpose; and declaring an emergency.

#### SUMMARY & BACKGROUND:

This Ordinance authorizes expending \$35,000 from the approved Streets, Bridges and Harbor Special Assessment operating budget and \$35,000 from Facility and Fleet Operations' 2020 approved CIP funds and for the structural repairs needed at the Streets, Bridges and Harbor cold bay roof. Funds are available for expenditure from the approved 2020 Operating and Capital Improvement Budgets.

The fiscal impact of this Ordinance is as follows:

- The total amount of funds requested: \$70,000
- The expenditure budget line item: 5040-26100-8CP2016HVACMA, 3050-23100-2421001STDSTD, 3050-23100-2422001STDSTD
- New revenue generated (operational revenue, grants, if any): none
- Revenue budget line item (if any): N/A
- Are funds budgeted in the current fiscal year (yes/no)? Yes
- Is this a capital project (yes/no)? Yes
- If yes, is it new or existing (new/existing)? Existing
- What section of the City's Strategic Plan does this support:

#### File #: O-387-20, Version: 1

- o Excellence in Basic Services (yes/no) yes
- o Quality Community Investment (Livable City, Development) (yes/no) yes
- o Workplace Culture & Customer Service (yes/no) yes
- o Environment (yes/no) no

NOW, THEREFORE, Be it ordained by the Council of the City of Toledo:

SECTION 1. That the expenditure of an amount not to exceed \$70,000 is authorized for expenditure from the following account codes for the repair and/or replacement of the Streets, Bridges and Harbor cold bay roof.

Fund	Cost Center	Functional Area	Amount
5040	26100	8CP2016HVACMA	\$ 35,000
3050	23100	2421001STDSTD	\$ 16,000
3050	23100	2422001STDSTD	\$ 19,000

SECTION 2. That the mayor is authorized to accept bids and award contracts for the purposes specified in Section 1 upon such terms and conditions deemed requisite and proper by the Director of Public Service and the Director of Law.

SECTION 3. That the Director of Finance is authorized to draw her warrant or warrants against the above listed account code in payment of the above authorized obligations in an amount not to exceed \$70,000 upon presentation of the proper voucher or vouchers

SECTION 4. That this Ordinance is declared to be an emergency measure and shall take effect and be in force from and after its passage. The reason for the emergency lies in the fact that the same is necessary for the immediate preservation of the public peace, health, safety and property, and for further reason that the Ordinance must be immediately effective in order to allow the timely repair or replacement of the cold bay roof at Streets, Bridges and Harbor.

Vote on emergency clause: yeas,	nays
Passed:, as an emo	ergency measure: yeas, nays
Attest: Clerk of Council	President of Council
Approved:	 Mayor
I hereby certify that the above is a true a	nd correct copy of an Ordinance passed by Council
Attests	
Attest: Clerk of Council	