



Legislation Details (With Text)

**File #:** 200629      **Version:** 1

**Type:** Resolution      **Status:** Passed

**File created:** 9/22/2020      **In control:** COMMON COUNCIL

**On agenda:**      **Final action:** 10/13/2020

**Effective date:**

**Title:** Substitute resolution amending Common Council File # 200255 relative to the acceptance and funding of the 2020-2021 Epidemiology and Laboratory Capacity (ELC) COVID19- Wisconsin State Funding Opportunities for Local and Tribal Health from the State of Wisconsin Department of Health Services.

**Sponsors:** THE CHAIR

**Indexes:** GRANTS, PUBLIC HEALTH, WISCONSIN DEPARTMENT OF HEALTH SERVICES

**Attachments:** 1. Epidemiology and Laboratory Capacity for Infectious Diseases (ELC) CARES Grant ANALYSIS-Form.pdf, 2. Budget - Epidemiology and Laboratory Capacity for Infectious Diseases (ELC) CARES.pdf, 3. Comptroller Okay

Date	Ver.	Action By	Action	Result	Tally
9/22/2020	0	COMMON COUNCIL	ASSIGNED TO		
10/1/2020	0	PUBLIC SAFETY AND HEALTH COMMITTEE	RECOMMENDED FOR ADOPTION	Pass	5:0
10/13/2020	1	COMMON COUNCIL	ADOPTED	Pass	15:0
10/22/2020	1	MAYOR	SIGNED		

200629

Substitute 1

200255

The Chair

Substitute resolution amending Common Council File # 200255 relative to the acceptance and funding of the 2020-2021 Epidemiology and Laboratory Capacity (ELC) COVID19- Wisconsin State Funding Opportunities for Local and Tribal Health from the State of Wisconsin Department of Health Services.

This resolution amends Common Council File # 200255 authorizing the Health Department to accept and fund the Epidemiology and Laboratory Capacity (ELC) COVID19- Wisconsin State Funding Opportunities for Local and Tribal Health from the State of Wisconsin Department of Health Services. The purpose of the grant is to support the City of Milwaukee’s Health Department’s response to COVID-19 in laboratory capacity, emergency operations planning, testing capacity and contact tracing.

Whereas, Common Council File # 200255 authorizes the Health Department to accept and fund Epidemiology and Laboratory Capacity (ELC) COVID19- Wisconsin State Funding Opportunities for Local and Tribal Health from the State of Wisconsin Department of Health Services to provide laboratory capacity, emergency operations planning, testing capacity and contact tracing; and

Whereas, The continued operation of this grant program from 02.01.2020 to 09.30.2021 would cost \$115,500, and from 03.01.2020 to 12.31.2020 would cost \$5,901,346 for a total cost comprised of \$6,016,846 (100%) grantor share with no city match; now, therefore, be it

Resolved, By the Common Council of the City of Milwaukee, that application of this grant from the State of Wisconsin Department of Health Services is authorized and the Health Department shall accept this grant without further approval unless the terms of the grant change as indicated in Milwaukee Code of Ordinances Section 304-81; and, be it

Further Resolved, That the City Comptroller is authorized to:

1. Commit funds within the Project/Grant parent of the 2020 Special Revenue Grant and Aid Projects Fund, the following amounts for the program titled Epidemiology and Laboratory Capacity Grant:

Project/Grant	GR0002000000
Fund	0150
Org	9990
Program	0001
Budget Year	0000
Subclass	R999
Account	000600
Project	Grantor Share
Amount	\$6,016,846

2. Create the necessary Special Revenue Fund - Grant and Aid Project/Grant and Project Levels; budget against these Project/Grant values the amount required under the grant agreement; and, be it
3. Establish the necessary City Share Project Values; and, be it

Further Resolved, That these funds are budgeted to the Health Department which is authorized to:

1. Expend from the amount budgeted sums for specified purposes as indicated in the grant budget and incur costs consistent with the award date; and
2. Expend from the 2020 grant budget funds for specific items of equipment; and
3. Enter into subcontracts and leases as detailed in the grant budget;

Health Department

Nicholas Bolden

08.31.2020

CARES COVID19 2020-21 Grant Resolution Amendment.rtf