



Legislation Details (With Text)

File #:	180525	Version:	1
Type:	Resolution	Status:	Passed
File created:	7/10/2018	In control:	COMMON COUNCIL
On agenda:		Final action:	7/31/2018
Effective date:			
Title:	Substitute resolution relative to the acceptance and funding of the 2018-19 Epidemiology and Laboratory Capacity (ELC) - Building and Strengthening Epidemiology, Laboratory and Health Information Systems Capacity grant from the Department of Health Services, Division of Public Health (DHS/DPH).		
Sponsors:	THE CHAIR		
Indexes:	GRANTS, PUBLIC HEALTH		
Attachments:	1. Grant Analysis.pdf, 2. Grant Budget.pdf, 3. Hearing Notice List		

Date	Ver.	Action By	Action	Result	Tally
7/10/2018	0	COMMON COUNCIL	ASSIGNED TO		
7/19/2018	0	PUBLIC SAFETY AND HEALTH COMMITTEE	RECOMMENDED FOR ADOPTION AND ASSIGNED	Pass	3:0
7/19/2018	1	FINANCE & PERSONNEL COMMITTEE	HEARING NOTICES SENT		
7/25/2018	1	FINANCE & PERSONNEL COMMITTEE	RECOMMENDED FOR ADOPTION	Pass	5:0
7/31/2018	1	COMMON COUNCIL	ADOPTED	Pass	13:0
8/9/2018	1	MAYOR	SIGNED		

180525

Substitute 1

The Chair

Substitute resolution relative to the acceptance and funding of the 2018-19 Epidemiology and Laboratory Capacity (ELC) - Building and Strengthening Epidemiology, Laboratory and Health Information Systems Capacity grant from the Department of Health Services, Division of Public Health(DHS/DPH).

This resolution authorizes the Health Department to accept and fund the Epidemiology and Laboratory Capacity - Building and Strengthening Epidemiology, Laboratory and Health Information Systems Capacity Grant from the Department of Health Services, Division of Public Health in the amount of \$324,846 with a grantor share of \$324,846 (100%). The purpose of the grant is to provide public health testing and consultative services to the DHS/DPH and those local units of government authorized by DHS/DPH.

Whereas, The City of Milwaukee appears to be eligible for grant funds from the Department of Health Services, Division of Public Health to provide public health testing and consultative services; and

Whereas, The continued operation of this grant program from 08/01/18 to 07/31/2019 would cost \$324,846

comprised of \$324,846 (100%) grantor share; now, therefore, be it

Resolved, By the Common Council of the City of Milwaukee, that application of this grant from the DHS/DPH 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 2018 Special Revenue Grant and Aid Projects Fund, the following amounts for the program titled Epidemiology and Laboratory Capacity Grant:

Project/Grant	GR0001800000
Fund	0150
Org	9990
Program	0001
Budget Year	0000
Subclass	R999
Account	000600
Project	Grantor Share
Amount	\$324,846

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 2018 grant budget for training and out-of-town travel by departmental staff;
3. Expend from the 2018 grant budget funds for specific items of equipment; and
4. Enter into subcontracts and leases as detailed in the grant budget; and, be it

Further Resolved, That the Common Council directs that the 2018 Positions Ordinance C.C. File Number 170681, should be amended as follows:

Under
HEALTH DEPARTMENT
Laboratory Services Division

AMEND footnote (D) to read as follows:

To expire 07/31/19 unless the Epidemiology and Laboratory Capacity Grant is extended.

Health Department

John Murphy
07-09-18
ELC 2018-19 Grant Resolution.rtf