## CITY OF MILWAUKEE OPERATING GRANT BUDGET

NOTE: The highlighted cells include formulas to automatically total dollar amounts. If you insert additional rows, you may need to copy the formulas into the inserted rows. Make sure to check the formulas to ensure they are calculating the numbers correctly.

## PROJECT/PROGRAM TITLE: Epidemiology and Laboratory Capacity for Infectious Diseases (ELC) CARES

PROJECT/PROGRAM YEAR: 2020

CONTACT PERSON: Dr. Paradis / Nicholas Tomaro

NUMBER OF	POSITIONS		PAY				
			RANGE/	GRANTOR	IN-KIND	CASH MATCH	
NEW	EXISTING	LINE DESCRIPTION	UNITS	SHARE	SHARE	A/C #	TOTAL
		PERSONNEL COSTS					\$
							\$
		TOTAL PERSONNEL COSTS		\$0	\$0	\$0	\$
		FRINGE BENEFITS					:
							S
		TOTAL FRINGE BENEFITS		\$0	\$0	\$0	
		OPERATING EXPENDITURES					
10		Contract/Temp - Data Entry: Logging patient medical and test history.		\$270,400			\$270,40
10		Contract/Temp - Testing Assistant: Responsible for obtaining supplies and assisting with site operations.		\$270,400			\$270,40
5		Contract/Temp - Testing Site Supervisor: Responsible for site operations, problem solving and triage to Operations Lead.		\$202,800			\$202,8
		Contract/Temp - Contact Tracer: Places phone calls to individuals who are known close contacts with COVID cases. Elicits symptoms and advises quarantine, assists with navigation to testing or other resources as necessary. Aims for completed call					
51		within 48 hours, keeping electronic documentation of all contact attempts.		\$1,723,800			\$1,723,8
		Contract/Temp - Contract Tracing Supervisors: Oversees a team of case investigators or contact tracers. Responsible for onboarding, performing spot checks of calls and charts for quality assurance, assists with cases requiring additional support.					
5				\$236,600			\$236,6
		Contract/Temp - Management Supervisors: Supervises the work of a team of contact tracers or case investigators. Acts as a specialized resource for complex cases. May also develop expertise in outbreak or other situations requiring case management and follow-up. Knowledgeable on all aspects of contact tracing, keeps timely electronic					
6		records Contract/Temp - Case Managers: Interviews newly diagnosed individuals with COVID- 19 with higher complexity due to medical, behavioral, or social circumstances. Advises on isolation and assists with necessary supports. Manages coordination for multiple aspects of care during illness. Keeps documentation within web-based		\$324,480			\$324,4
52		system		\$2,812,160			\$2,812,1
		Public Health Emergency Preparedness Coordination		\$30,000			\$30,0
		TOTAL OPERATING EXPENDITURES		\$5,870,640	\$0	\$0	\$5,870,6

		EQUIPMENT				
		EMAG Extraction System Justification: bioMérieux's nucleic acid extraction system is a fully automated benchtop system that manages nucleic acid extraction (RNA for SARS-CoV-2 from patient sample tubes for subsequent PCR analysis. This system will provide parallel processing of up to 48 samples per 2-hour period with minimum hands-on time.	\$112,169	)		\$112,169
		lab chairs for additional processing and testing work stations (4 counter height, 2 desk and 1 stool) 2 document holders for data entry	\$3,29			\$3,291 \$40
		TOTAL EQUIPMENT	\$115,500	) \$0	\$0	\$115,500
		INDIRECT COSTS				
		Testing Site Indirect Costs	\$12,50	)		\$12,500
		Contact Tracing Program Indirect Costs	\$18,200	3		\$18,206
		TOTAL INDIRECT COSTS	\$30,70	\$ <b>\$</b> 0	\$0	\$30,706
139	0	TOTAL COSTS	\$6,016,840	\$ \$0	\$0	\$6,016,846