GRANT ANALYSIS FORM OPERATING & CAPITAL GRANT PROJECTS/PROGRAMS

Depart	ment/Div	rision: _	Health Department-Laboratory/STD			
Contact Person & Phone No: Kristin Schieble x3914						
Category of Request						
		New Grant				
		Grant Continuation		Previous Council File No.	210507	
		Change in	n Previously Approved Grant	Previous Council File No.		
Project/Program Title:		n Title:	Epidemiology and Laboratory Capacity (ELC) Program - Project S: Strengthening the United States Response to Resistant Gonorrhea (SURRG)			
Grantor Agency:		/ :	Wisconsin Division of Public Health			
Grant Application Date:		on Date:	April 2022	Anticipated Award Date:	August 1, 2022	
Description of Grant Project/Program (Include Target Locations and Populations):						
	The is a continuation (Year 7) of the ELC SURRG (Strengthening U.S. Response to Resistant Gonorrhea) grant project, which focuses on improving detection and response to antibiotic-resistant gonorrhea (GC) in the City of Milwaukee and surrounding greater Milwaukee area. T target population is primarily those seeking gonorrhea testing and treatment at the KHC STI Clinic, BESTD Clinic and three Planned Parenth locations.					
	Health S and anti morbidit	STD Contr imicrobial	Is upon ongoing efforts of the MHD Laboratory an rol Section, to enhance timely surveillance for the susceptibility testing capacity and capability, increavise areas, and increasing epidemiology and lability.	detection of resistant GC threats loc easing Disease Intervention Specialis	ally by expanding laboratory GC culture sts (DIS) activities towards reducing GC	
genital clinical specimens in STD and non-STD clinical s collect specimens for culture testing using transport med				luation methods of GC culture transport media for optimal recovery from extra and/or ings. Additional Year 7 activities will include validating and evaluating methods for self-participating in CDC pilot molecular assay to detect molecular markers of g associated SOP and CLIA validation, and comparing GC isolate recovery from cess/isolation methods.		
2.	Relationship to City-Wide Strategic Goals and Departmental Objectives:					
This grant directly relates to the MHD Sexual Health Program goals of STI prevention, treatment and surveillance in the the second most commonly reported communicable disease in Milwaukee County. The MHD Laboratory already routine resistance testing for GC specimens received from KHC, and these grant funds enable us to continue improving and expression surveillance services.				y already routinely performs antibiotic-		
3.	Need for Grant Funds and Impact on Other Departmental Operations (Applies only to Programs):					
	Year 7 funding is critical for sustaining the GC-AST infrastructure and additional support needed in order to add equipment, supplies, and services that are necessary to support the grant activities as described above.					
4.	4. Results Measu		ment/Progress Report (Applies only to Programs):			
		MHD Laboratory, STI Program and DIS staff provide regular (monthly and quarterly) progress reports to the WI DPH and CDC over the duration f the grant.				
5.	Grant Period, Timetable and Program Phase-Out Plan:					
	The time period for Year 7 of this grant is August 1, 2022 – July 31, 202			, 2023.		
6.	6. Provide a list of Subgrantees:					

7 If Possible, complete Grant Budget Form and attach to back.

Grant budget forms attached.

None.