GRANT ANALYSIS FORM OPERATING & CAPITAL GRANT PROJECTS/PROGRAMS

ry of Red	New Gran Grant Con	1	trich 414-336-8039		
, □ 1 ⊠ (New Gran Grant Con				
		Previously Approve	d Grant	Previous Council File No. Previous Council File No.	N/A (<\$20,000)
rogram T	itle: 2	024 Beach Monitorir	ng Scope of Work		
gency:	٧	Visconsin Dept. of Na	atural Resources		
plication	Date: 0	3-22-2024		Anticipated Award Date:	05-01-2024
his is an n waterbo EPEH) eit o five offic azards, a treat Lako	annual av orne patho ther direct cial and pr nnual sur es Beach	varded grant/contract ogens, dangerous cu ly or through pass-th oposed county beac veys of beaches rega Association Conferen	with WI DNR to deliverents, and riptides. Some roughs to UW-M Sches in the city, lab an arding water quality dence.	ver services to monitor public beaches in the Services provided by MHD Environmental Pool of Freshwater Sciences include: 3X we alysis of those samples by MHDL, daily upon ynamics, annual reporting, and professional	reparedness & Environmental Health ek water sample and data collection at fou dated public messaging on possible health
he public	health se	rvices provided unde	er the grant include th	ese basic public health capabilities as defir	
s detaile	d above, t				H, but also the MHD Laboratory for
erforman - -	ce measu 95% of pu impacting Delivery o detailing r	rements include: blic and inter-agency data f four Annual Sanital elevant beach dynan	/ messaging regardin	g daily health risk status of beaches dissen for Bradford, McKinley, South Shore and S	outh Shore's planned relocation site,
hrice wee	ekly samp	ling, lab analysis, an	d daily public messag		
			waukee School of Fre	eshwater Sciences Miller Laboratory to carr	y out sampling and collection work.
	escription bescription in waterboards, a great Lake areat Lake elationship ealth info	escription of Grant his is an annual aware per his per his per his per his is an annual aware waterborne pathogoper of five official and programmer of five official and programmer of five of five official and programmer of five official testing. The sults Measure me erformance measure of the five official testing. The sults Measure me erformance measure of the five official testing. The sults Measure me erformance measure of the five official testing. The sults Measure measure of the five official testing official testing of the five official testing of the five official	wisconsin Dept. of National De	Pilication Date: 03-22-2024 Pescription of Grant Project/Program (Include Target Location his is an annual awarded grant/contract with WI DNR to delive in waterborne pathogens, dangerous currents, and riptides. SEPEH) either directly or through pass-throughs to UW-M Schofive official and proposed county beaches in the city, lab an azards, annual surveys of beaches regarding water quality direct Lakes Beach Association Conference. Relationship to City-Wide Strategic Goals and Departmental Che public health services provided under the grant include the ealth information and warnings, information sharing(with a select for Grant Funds and Impact on Other Departmental Opes detailed above, these grant funds support core functionality in injurial data Pescults Measurement/Progress Report (Applies only to Progreserformance measurements include: 95% of public and inter-agency messaging regardin impacting data Delivery of four Annual Sanitary Surveys, one each detailing relevant beach dynamics that affect water stipulation. Period, Timetable and Program Phase-Out Plan: hrice weekly sampling, lab analysis, and daily public messaguditing/correction of reported data and completed Annual Sanitary Corvide a list of Subgrantees:	plication Date: Wisconsin Dept. of Natural Resources 03-22-2024 Anticipated Award Date: Description of Grant Project/Program (Include Target Locations and Populations): In waterborne pathogens, dangerous currents, and riptides. Services provided by MHD Environmental PEPEH) either directly or through pass-throughs to UW-M School of Freshwater Sciences include: 3X we of five official and proposed county beaches in the city, lab analysis of those samples by MHDL, daily upgazards, annual surveys of beaches regarding water quality dynamics, annual reporting, and professions irreat Lakes Beach Association Conference. Detaitionship to City-Wide Strategic Goals and Departmental Objectives: The public health services provided under the grant include these basic public health capabilities as define ealth information and warnings, information sharing (with a state government agency), and public health ealth information and warnings, information sharing (with a state government agency), and public health dead above, these grant funds support core functionalities of the MHD. They support not only EPE fological testing. Delivery of four Annual Sanitary Surveys, one each for Bradford, McKinley, South Shore and Setaling relevant beach dynamics that affect water quality, delivered to WI DNR by October 30 stipulation. Delivery of four Annual Sanitary Surveys, one each for Bradford, McKinley, South Shore and Setaling relevant beach dynamics that affect water quality, delivered to WI DNR by October 30 stipulation. Delivery of four Annual Sanitary Surveys, one each for Bradford, McKinley, South Shore and Setaling relevant beach dynamics that affect water quality, delivered to WI DNR by October 30 stipulation.

7 If Possible, complete Grant Budget Form and attach to back. Attached (CCFN 231985)