GRANT ANALYSIS FORM OPERATING & CAPITAL GRANT PROJECTS/PROGRAMS

of Request	No: Kimberly Kujoth, x5453		
·			
new (Grant		
Grant Continuation		Previous Council File No.	
Change	e in Previously Approved Grant	Previous Council File No.	
gram Title:	Great Lakes Restoration Initiative: Improvi	ng Resiliency of Milwaukee's Street Trees	
ency:	USDA Forest Service		
ication Date:		Anticipated Award Date:	
proving R EAB to de id replace Il be install ows the C ows divers	eliver Great Lakes protection. The with alternative tree species that led at each of 3 Forestry District ity to target ash street tree removes	Trees will further restore Milwaukee's street tree canopy at rise project will remove 900 poor-to-fair quality ash street trees will treat stormwater runoff. In addition, gravel holding bedsyards. Improving Resiliency of Milwaukee's Street Trees wals to minimize the loss of street tree canopy benefits and topy. Replanting is critical to maintaining a healthy, function	S S
proving Regressiversity of the condition as left resources.	rvation and restoration. Critical the street tree population and limin street trees and replacement warces to preservation of high qua	Trees supports the goal of increased tree canopy through urbootree canopy preservation and restoration is improving the ting loss of existing tree canopy. Removal of poor-to-fair with alternative tree species achieves greater diversity and	
ne grant wi ump grindi olding beds ot trees ha	Il fund \$200,000 with the City prong. The grant will fund planting at each of 3 Forestry District yas rvested in spring for 4-6 months	oviding \$50,000 in-kind match for ash street tree removals a of 900 ash street tree replacements and installation of grave rds to build holding capacity for bare root trees. Holding bar in gravel beds allow for further development of fine root mas	el re
sults Measure	ment/Progress Report (Applies only to Progr	ams):	
nuary 1, 2	020 – December 31, 2021		
n/rick, e null con s	est preser ersity of the dition aslects resoul 000 ashes d for Grant File grant win mp grinding beds of trees had ich leads ults Measure	est preservation and restoration. Critical trest preservation and restoration. Critical trest preservation and limited and the street tree population and limited and the street trees and replacement we ests resources to preservation of high quared 000 ash street trees. If of Grant Funds and Impact on Other Departmental Operation will fund \$200,000 with the City promp grinding. The grant will fund planting and the ding beds at each of 3 Forestry District yas to trees harvested in spring for 4-6 months in inch leads to improved transplant success in the street in the str	proving Resiliency of Milwaukee's Street Trees supports the goal of increased tree canopy through under the preservation and restoration. Critical to tree canopy preservation and restoration is improving the ersity of the street tree population and limiting loss of existing tree canopy. Removal of poor-to-fair addition ash street trees and replacement with alternative tree species achieves greater diversity and externative trees to preservation of high quality ash tree canopy. The City will continue to treat the existing on the continue to treat the existing on the continue to treat the existing on the continue to the existing of the continue to treat the existing of the continue to the existing of the existing of the existing of the continue to the existing of the existi

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