## GRANT ANALYSIS FORM OPERATING & CAPITAL GRANT PROJECTS/PROGRAMS

Depar	tment/Div	ision:	Department of Public Works - Operation	ons Division, Forestry				
Conta	ct Person	& Phone	e No: Kimberly Kujoth x5453					
Cate	egory of R	Request						
	$\boxtimes$	New G	rant					
		Grant (	Continuation	Previous Council File No.  Previous Council File No.				
		Chang	e in Previously Approved Grant					
Projec	:t/Progran	n Title:	Great Lakes Restoration Initiative – A	Assessing Milwaukee's Urban Forest for Habitat Restoration				
Granto	or Agency	<i>'</i> :	USDA Forest Service					
Grant Application Date:				Anticipated Award Date:				
1.	Descript	tion of Gr	ant Project/Program (Include Target Loc	cations and Populations):				
	space a Milwauk if it conta detected identifies plantable space a	nalysis thee's land ains a strol, the ana s propert e space walls wallysis w	nat identifies opportunities to plant trees. It cover based on impervious or pervious ructure. Where pervious surfaces are dealysis indicates an opportunity for tree plaies by property address and owner for wwill focus outreach resources with the go	tion will plant up to 2,000 trees on public and private property using a plantable. A plantable space analysis was completed in 2009 using aerial imagery to catalog surfaces. The analysis identifies impervious surfaces or hardscape and determines etected, it identifies vegetative cover as turf or trees and shrubs. When turf only is anting exists. Pairing the plantable space analysis with the City's parcel maps which to direct outreach methods. This prioritization of possible planting locations by pal to increase the likelihood and success of tree planting efforts. The plantable or tree planting, but will not exclude other interested property owners if a site visit latree.				
2.	Relationship to City-Wide Strategic Goals and Departmental Objectives:							
	tree can	opy. Mil	kee's Urban Forest for Habitat Restoration supports the goal of urban forest preservation and restoration through increased aukee's current tree canopy coverage is 21.6% and is comprised of trees on both public and private property. The City's tree canopy coverage to 40%.					
3.	Need for Grant Funds and Impact on Other Departmental Operations (Applies only to Programs):							
	NA							
4.	Results Measurement/Progress Report (Applies only to Programs):							
	NA							
5.	Grant Period, Timetable and Program Phase-Out Plan:							
	Complet	tion May	31, 2014.					
6.	Provide a list of Subgrantees:							
	NA							
7	If Possik		olete Grant Budget Form and attach to b	ack.				