State of Wisconsin
Department of Natural Resources
101 South Webster Street
Madison, WI 53707

Notification that Water Quality Trading Will Be Used to Comply with WQBELs

Form 8700-nnn (R10/12)

Applicant Informati	on ·					
Permittee Name Heart of the Valley- Metropolitan Sewerage District WI- 003123		MI- 0001030 0	9-0	Facility Site Numbe	er -	·
Facility Address			City		State	ZIP Code
801 Thilmany Road			Kaukaana		$ \omega I $	54130
Project Contact Name(if applicable) Address			City		State	Zip Code
Glen Geurt	rs 8	01 Thilmany Road	Kaukauna		WI	54130
Project Name Heart of the	Valley - Wat	er Quality Trade Parameter(s) being trade				
		ed H	IUC 12			
Lower Fox		Total Phosphorus &7				
•		ource dominated watershed?	Point source do			
		opic/surfacewater/presto.html)	Nonpoint source	e dominated	***************************************	
Credit Generator Inf		11 [75]	100		. t	
Credit generator typ	e (check all that app	oly): Permitted Discharge (r Permitted MS4 CAFOs	on-MS4) Non-permitted urban discharge Agricultural nonpoint source discharge Other- Specify:			
Are any of the credi	t generators in a diff	erent HUC 12 than the applican	rt? Yes; HUC 12: No Unsure	Plum Cr	eek	
Are any of the credi	t generators downst	ream of the applicant?	⊠Yes □ No □ Unsure			
Will a broker/excha	nge be used to facili	tate trade?	☐ Yes; Broker Na ☐ No ☑ Unsure	me:		
Permitted Discharge	e Information (Trac	ditional Municipal/Industrial	Discharge, MS4, CAFO	o):		
Discharge Type	Permit Number	Name	Contact Address		Is the PS currently in compliance with their permit requirements?	
▼ Traditional	WI-0031232~	Heart of the Valley	801 Thilmony	A	Yes	Unsure
☐ MS4 ☐ CAFO	09-0	Metropolitan Sewerage District	801 Thilmany Kaukauna, WI	54130	□ No	
☐ Traditional ☐ MS4 ☐ CAFO					☐ Yes ☐ No	Unsure
☐ Traditional					☐ Yes	Unsure
MS4					□ No	<u> </u>
Traditional MS4 CAFO					☐ Yes ☐ No	Unsure
Traditional MS4 CAFO					☐ Yes ☐ No	Unsure

Other Information:	
towards permit compliance?	es (if yes, please attach a description of these improvements) lo Insure
Practices that will be used to generate credits:	
No Till Agriculture. Cover Crops.	
Grassed Waterways and Buffer Strips in Ad	gricultural Fields.
Constructed Wetlands Creation.	
Permanent Vegetative Cover Management	Practices.
Method for quantifying credits generated: Monitoring	
Modeling, Names: Sna Other: Technical	o-Plus, RUSLE
Other: /echnical	Standards
Projected date credits will be available: 2017 - 2021, and be	uond
The preparer and owner certify all of the following:	
 I am familiar with the specifications submitted for this application I have completed this document to the best of my knowledge and I certify that the information in this document is true to the best 	
Signature of Preparer [Date Signed
Glan Sento	8-10-2016