#### **General Project Information**

Project ID:	RP-121-06											
Name:	VILLAGE OF PLEASANT PRAIRIE: Inventory & Mgt. Plan-Des Plaines											
Туре:	River Grant											
Subtype:	River Planning Grant											
Status:	COMPLETE											
Start Date:	7/1/2005											
End Date:	12/31/2006											
Purpose:	The Village of Pleasant Prairie is applying for a river planning grant in the amount of \$10,000 to hire a biologist to inventory the flora and fauna of a 430-acre conservation preserve adjacent to the Des Plaines River and develop a management plan. The total project costs are \$31,000 The objective of this project is to assess the condition of the natural resources within the project area and to develop a natural resource management plan that identifies these resources and their locations, describes their quality and natural history, provides photo documentation, recommends and prioritizes ecological management activities, and develops educational material for Prairie Springs Park.											
	The condition of the streams and riparian corridors will be delineated, documented, and digitized. A managemen developed and submitted as part of the final report. All inventories, assessments, and mapping will also be includ final report.											
	This project will produce a comprehensive report that will provide a description of the historic landscape of the area; natural resources of the site; discussion of the impact of exotic and invasive species; maps of stream courses, plant communities, management areas, and possible trail routes; and recommendations for Des Plaines River lowlands management activities.											
Objective:												
Comments:	Grantee is	VILLAGE OF P	LEAS	SANT PRAIRI	E							
Outcome:												
Study Design:	:											
QA Measures	:											
People												
Name		Role		Status	Start Date	End Date	Organization	Comments				
		GRANT_REC ENT	RECIPI ACTIVE 7/1/2005		12/31/2006	VILLAGE OF PLEASANT PRAIRIE						
Project Statu	ises											
Project Statu Date	Reported E	Зу	Stat	us		Comment	ts					

Action		Detailed Description		Start Date	End Date	Status							
Action Rivers Planning Grant		The Village of Pleasant Prairie a river planning grant in the am \$10,000 to hire a biologist to in flora and fauna of a 430-acre of preserve adjacent to the Des F and develop a management pla project costs are \$31,000 The project is to assess the condition resources within the project are develop a natural resource ma that identifies these resources locations, describes their quality history, provides photo docume recommends and prioritizes eo management activities, and de educational material for Prairie The condition of the streams an corridors will be delineated, do digitized. A management plan developed and submitted as pa report. All inventories, assess mapping will also be included v report. This project will produce comprehensive report that will description of the historic lands area; natural resources of the so of the impact of exotic and inva- management areas, and possil and recommendations for Des lowlands management activitie	nount of ventory the conservation Plaines River an. The total objective of this on of the natural ea and to nagement plan and their ty and natural entation, ological velops Springs Park. nd riparian cumented, and will be art of the final hents, and with the final e a provide a scape of the site; discussion asive species; communities, ble trail routes; Plaines River	7/1/2005	12/31/2006	COMPLETE							
Details:	Parameter	Value/Amount	Units	Comments									
	BMP Implementation												
	I & E Activities												
	PCBs												
	Permit Modification												
	Products Developed: Stormwater Plan												
	Protective Areas: Feet of bank protected												
	Protective Areas: Feet of bank protected												
	Protective Areas: Feet of bank protected												
	Report Writeup												
	Stormwater Goals Addressed: Protective areas												
	Stormwater Goals Addressed: Reduce TSS												
	Streambank & Shoreline Protection: Pollutant load reduction												
	Streambank & Shoreline Protection: Units												

Details: Parameter	Value/Amount Units	C	Comments	
Streambank &Shoreline Protection: Pollutant load reduction				
Streambank & Shoreline Protection: Units				
Streambanks: Feet of bank protected				
Streambanks: Feet of bank protected				
Streambanks: Feet of bank protected				
Total Nitrogen				
Total Phosphorus				
Total Suspended Solids				
Watershed Outreach, Plan	ning			
Project Deliverable	The Village of Pleasant Prairie is applying for a river planning grant in the amount of \$10,000 to hire a biologist to inventory the flora and fauna of a 430-acre conservation preserve adjacent to the Des Plaines River and develop a management plan. The total project costs are \$31,000 The objective of th project is to assess the condition of the natures resources within the project area and to develop a natural resource management plat that identifies these resources and their locations, describes their quality and natural history, provides photo documentation, recommends and prioritizes ecological management activities, and develops educational material for Prairie Springs Park The condition of the streams and riparian corridors will be delineated, documented, and digitized. A management plan will be developed and submitted as part of the final report. All inventories, assessments, and mapping will also be included with the final report. This project will produce a comprehensive report that will provide a description of the historic landscape of the area; natural resources of the site; discussio of the impact of exotic and invasive species; management areas, and possible trail routes and recommendations for Des Plaines River lowlands management activities.	iis ral n d	12/31/2006	COMPLETE

Manitaring Faceyater	The Village of Discount During is each in a fair	7/1/2005	10/01/0000	
Monitoring Ecosystem	The Village of Pleasant Prairie is applying for a river planning grant in the amount of \$10,000 to hire a biologist to inventory the flora and fauna of a 430-acre conservation preserve adjacent to the Des Plaines River and develop a management plan. The total project costs are \$31,000 The objective of this project is to assess the condition of the natural resources within the project area and to develop a natural resource management plan that identifies these resources and their locations, describes their quality and natural history, provides photo documentation, recommends and prioritizes ecological management activities, and develops educational material for Prairie Springs Park. The condition of the streams and riparian corridors will be delineated, documented, and digitized. A management plan will be developed and submitted as part of the final report. All inventories, assessments, and mapping will also be included with the final report. This project will produce a comprehensive report that will provide a description of the historic landscape of the area; natural resources of the site; discussion of the impact of exotic and invasive species; management areas, and possible trail routes; and recommendations for Des Plaines River lowlands management activities.	7/1/2005	12/31/2006	COMPLETE
Grant Awarded	The Village of Pleasant Prairie is applying for a river planning grant in the amount of \$10,000 to hire a biologist to inventory the flora and fauna of a 430-acre conservation preserve adjacent to the Des Plaines River and develop a management plan. The total project costs are \$31,000 The objective of this project is to assess the condition of the natural resources within the project area and to develop a natural resource management plan that identifies these resources and their locations, describes their quality and natural history, provides photo documentation, recommends and prioritizes ecological management activities, and develops educational material for Prairie Springs Park. The condition of the streams and riparian corridors will be delineated, documented, and digitized. A management plan will be developed and submitted as part of the final report. All inventories, assessments, and mapping will also be included with the final report. This project will produce a comprehensive report that will provide a description of the historic landscape of the area; natural resources of the site; discussion of the impact of exotic and invasive species; maps of stream courses, plant communities, management areas, and possible trail routes; and recommendations for Des Plaines River lowlands management activities.	7/1/2005	12/31/2006	COMPLETE

#### 7/24/2024

Monitoring Stations														
Station ID Name				Comments										
Assessment Units														
WBIC	Segment Local Name								Official Name					
734000	1	1 Des Plaines Rive		er					Des Plaines River					
Lab Account Codes														
Account Code		Descri	iption										Start Date	End Date
Forms														
Form Code		For	rm Na	me										
Methods														
Method Code		Me	ethod	Description										
Fieldwork Events														
Start Date	Statu	tus Field ID				Station ID Stati			tatio	ion Name				
Documents														
Title Description			Author				Put	Published Comments						
Budget														
Combined Budge Combined WSLH														
Combined Total: \$0.00														
Funding														
Organization					Source		٦	Гуре				Amount	Start Date	End Date