



Legislation Details (With Text)

File #:	19-0214	Version:	1	Name:	Lake County Stormwater Management Commission ("LCSMC")
Type:	Intergovernmental Agreement	Status:			Approved
File created:	4/1/2019	In control:			FPD Board of Commissioners
On agenda:	5/21/2019	Final action:			5/21/2019
Title:	PROPOSED INTERGOVERNMENTAL AGREEMENT				

Department: Resource Management

Other Part(ies): Lake County Stormwater Management Commission ("LCSMC")

Request: Authorization to enter into a Memorandum of Understanding regarding the Forest Preserves of Cook County's (the "Forest Preserves") cooperation in the North Branch Chicago River Watershed-Based Plan Update grant project.

Goods or Services: Sharing of stream and detention basin inventory data collected in the North Branch Chicago River Watershed within the Forest Preserves of Cook County for use and incorporation into an update of the North Branch Chicago River Watershed-Based Plan.

Agreement Number(s): N/A

Agreement Period: Date of execution through 12/31/2020

Fiscal Impact: None

Accounts: N/A

District(s): Districtwide

Summary: The LCSMC recently received a grant from the Illinois Environmental Protection Agency to compile data for updating the North Branch Chicago River Watershed-Based Plan, which is scheduled to be completed by 12/31/2020. The Forest Preserves currently owns fifteen (15) detention basins and approximately 185,387 linear feet of streams within the watershed. The Forest Preserves proposes to contribute to the study by sharing data it has collected which is relevant to the inventory.

The inventory assessment process involves the evaluation of current hydraulic, geomorphic, and aquatic stream characteristics. The major stream characteristics assessed on the inventory include channel conditions such as bank height, erosion, vegetation, presence of hydraulic structures such as bridges and culverts in the river or floodplain, point discharges into the river, degree of sedimentation, etc.

The Forest Preserves will provide documentation of the monetary value of its work via staff time to the LCSMC as in-kind match for the grant received by the LCSMC for the watershed plan update. LCSMC will produce updated information in a report which can be used by the Forest Preserves for watershed planning purposes.

The LCSMC was established in 1990 through state legislation to coordinate stormwater management activities of over eighty (80) local jurisdictions to improve water quality, reduce flood damages, and restore and enhance the natural drainage system.

Sponsors:

Indexes: (Inactive) ARNOLD RANDALL, General Superintendent

Code sections:

Attachments:

Date	Ver.	Action By	Action	Result
5/21/2019	1	FPD Board of Commissioners	approve	Pass

PROPOSED INTERGOVERNMENTAL AGREEMENT

Department: Resource Management

Other Part(ies): Lake County Stormwater Management Commission (“LCSMC”)

Request: Authorization to enter into a Memorandum of Understanding regarding the Forest Preserves of Cook County’s (the “Forest Preserves”) cooperation in the North Branch Chicago River Watershed-Based Plan Update grant project.

Goods or Services: Sharing of stream and detention basin inventory data collected in the North Branch Chicago River Watershed within the Forest Preserves of Cook County for use and incorporation into an update of the North Branch Chicago River Watershed-Based Plan.

Agreement Number(s): N/A

Agreement Period: Date of execution through 12/31/2020

Fiscal Impact: None

Accounts: N/A

District(s): Districtwide

Summary: The LCSMC recently received a grant from the Illinois Environmental Protection Agency to compile data for updating the North Branch Chicago River Watershed-Based Plan, which is scheduled to be completed by 12/31/2020. The Forest Preserves currently owns fifteen (15) detention basins and approximately 185,387 linear feet of streams within the watershed. The Forest Preserves proposes to contribute to the study by sharing data it has collected which is relevant to the inventory.

The inventory assessment process involves the evaluation of current hydraulic, geomorphic, and aquatic stream characteristics. The major stream characteristics assessed on the inventory include channel conditions such as bank height, erosion, vegetation, presence of hydraulic structures such as bridges and culverts in the river or floodplain, point discharges into the river, degree of sedimentation, etc.

The Forest Preserves will provide documentation of the monetary value of its work via staff time to the LCSMC as in-kind match for the grant received by the LCSMC for the watershed plan update. LCSMC will produce updated information in a report which can be used by the Forest Preserves for watershed planning purposes.

The LCSMC was established in 1990 through state legislation to coordinate stormwater management activities of over eighty (80) local jurisdictions to improve water quality, reduce flood damages, and restore and enhance the natural

drainage system.