

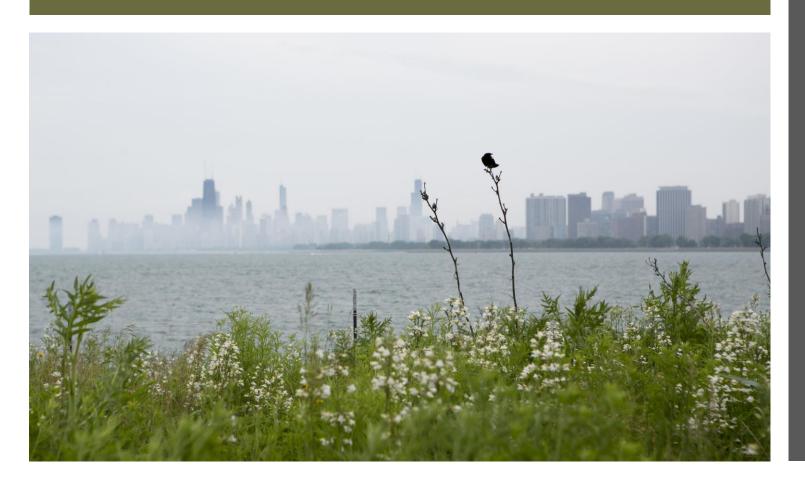
StormStore Opportunity Fund

Made possible by the National Fish and Wildlife Foundation Chi-Cal Rivers Program

+ matching funds generously provided by private donors

Calumet Stormwater Collaborative April 2, 2021

Desired Outcomes



- ➤ Provide stormwater capture and storage in the Chi-Cal region
- Demonstrate the economic and environmental benefits of stormwater credit trading
- ➤ Address flood issues in vulnerable communities
- Promote nature-based stormwater management
- Provide water quality improvements to the Chi-Cal River System

Project and Partner Eligibility

Eligible Geography

must be located in a MWRD stormwater trading <u>pilot watershed</u> and in close proximity or can show direct benefits to the major waterways of the Chi-Cal River system or their tributaries

Eligible applicants

non-profits; municipalities; state, tribal, and local governments; schools; park and preserve districts; other land owners or trusts

Eligible Projects

constructed wetlands, naturalized detention storage, and volume control BMPs that promote bioinfiltration (e.g bioretention cells, engineered rain gardens, bioswales, infrastructure basins, native landscaping and green roofs)

Priority Communities



We are prioritizing projects in TNC Greenprint communities that are located in the Little Calumet Watershed:

Burnham

Calumet City

Dixmoor

Dolton

Harvey

Lansing

Markham

Midlothian

Phoenix

Riverdale

Robbins

South Holland

Participating as a StormStore Credit Supplier

to help seed a "revolving fund"....



Manage and Administer Fund Manage Project Design & Construction

Facilitate Trades

Negotiate Agreements

StormStore Opportunity Fund



Credit Buyer

Agree to purchase credits





Project Partner

Land & Project Owner

Agree to sell credits

Agree to maintain BMPs













Future

Contact us....



If you have ideas for a project,

have questions about how the fund will work or

want to learn more about StormStore!

Jen Jenkins
Project Manager
jennifer.jenkins@tnc.org
Nature.org

