ADDENDUM No. 1

RFP No. 976 Engineering Design Services for Sister Lakes Stormwater Retrofit

Due: June 21, 2016 at 10:00 A.M.

The following changes, additions, and/or deletions shall be made to the Request for Proposal for Engineering Design Services for Sister Lakes Stormwater Retrofit RFP No. 976 on which proposals will be received on/or before June 21, 2016 at 10:00 A.M.

The information contained herein shall take precedence over the original documents and all previous addenda (if any), and is appended thereto. **This Addendum includes 22 pages.**

Offeror is to acknowledge receipt of this Addendum No. 1, including all attachments in its Proposal by so indicating in the proposal that the addendum has been received. Proposals submitted without acknowledgement of receipt of this addendum will be considered nonconforming.

The following forms provided within the RFP Document must be included in submitted proposal:

- •City of Ann Arbor Non-Discrimination Ordinance Declaration of Compliance
- •City of Ann Arbor Living Wage Ordinance Declaration of Compliance
- •Vendor Conflict of Interest Disclosure Form

<u>Proposals that fail to provide these completed forms listed above upon proposal opening will be deemed non-responsive and will not be considered for award.</u>

I. ADDITIONS

The Bidder is to take note in its review of the documents and include these changes as they may affect work or details in other areas not specifically referenced here.

Additional documentation provided - see attached

- Sign-In (2 Sheets) from the Mandatory Pre-Proposal Meeting held June 7, 2016 at 10:00 a.m.
- Presentation (19 Slides) from the Mandatory Pre-Proposal Meeting held June 7, 2016 at 10:00 a.m.

Respondents are responsible for any conclusions that they may draw from the information contained in the Addendum

PREPROPOSAL MEETING SIGN-IN SHEET

PROJECT: Engineering Design Services
Sister Lales Stormwater Retrofit
Tuesday, June 07, 2016

MEETING SIGN-IN SHEET

PLEASE PRINT

NAME	REPRESENTING	MAILING ADDRESS		TELEPHONE	EMAIL
Scott DIBERS		Address: 940 N. MAIN		Office:	SDIERKS @ GEI CONSULTANTS.
		City, State: 4^2 , mT		Cell: 577 230 1952	COM
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		City, State: KALAMAZOW MI	Zip: 49007	Cell:	associates.com
NEAR BILLETHERY	SOUR	Address: 201 75707		Office: 7346692708	MEAL. BILLETATALY C SWITHGROUPLIK.
		City, State: PW DYSKK	Zip: 48104	Cell: 734 604 6682	COM
Shannan Instedesign		Address: 412 longs have		Office: 734-995-4194	sgibb-randalle insite-studto.com
Gribb-Randall	-Randall Studio, Inc.	City, State: A = M	Zip:48185	Cell: 734-864-6113	INSITE-STUDITO. COM
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DA - 1	VANLENBurk	City, State: FARMING TO A	Zip: 48334	Cell: 616-915-0272	FVEry, CON
				Office:	
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		Address:		Office:	
		City, State:	Zip:	Cell:	
		Address:		Office:	
		City, State:	Zip:	Cell:	

PREPROPOSAL MEETING SIGN-IN SHEET

PROJECT: Engineering Design Services
Sister Lales Stormwater Retrofit
Tuesday, June 07, 2016

PLEASE PRINT

NAME	REPRESENTING	MAILING ADDRESS	TELEPHONE	EMAIL	
Brian Slizewski	City of Ann Arbor - Project Management	Address: 301 E. Huron Street, P.O. Box 8647	Office: (734) 794-6410, x43607	halizawaki@a?gay ara	
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Jen Lawson	City of Ann Arbor - Systems Planning	Address: 301 E. Huron Street, P.O. Box 8647	Office: (734) 794-6430, x43735	jlawson@a2gov.org	
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Marty Boote	ECT	Address: 2200 Commonwealth Blad tox		aboote@ectinc.	
		City, State: An Arbor, M) Zip: 48105	Cell: 734 - 478-2589	Com	
RICH GRAHAM	Spices	Address: 125 HELLE BLVD.	Office: 248 495 2927	RICHER	
		City, State: DONDEE M. Zip: 4813 (Cell: 249 495 2927	Spice Regroup	
David Hibbs	Bart Engineerry	Address: 3005 Boardwalk	Office: 734 922 4437	dhipps	
		City, State: An Arber Zip: 48/05	Cell:	@ barr.com	
MARK MATTSON	062	Address: 404/ NATEL ST.	Office: 3/3 961-4640	mm attson Dolle.com	
		City, State: MECUTIDAK MI Zip: 48/22	Cell: 3/3 920 2791		
D.L.M.II.		Address: 2338 Coolidge Hwy	Office: 248-336-47/0	rob. myllyöja a	
Rob Myllydja		City, State: Berkleyn Zip: 4088	Cell: 248 - 285 -1578	stantec con	

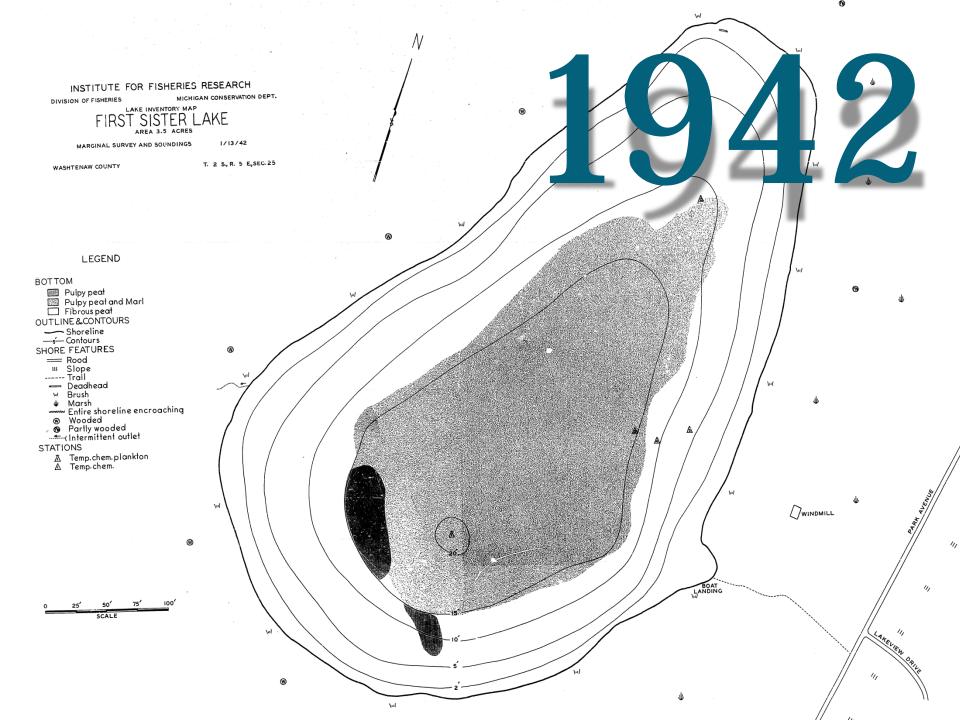
Sister Lakes Management

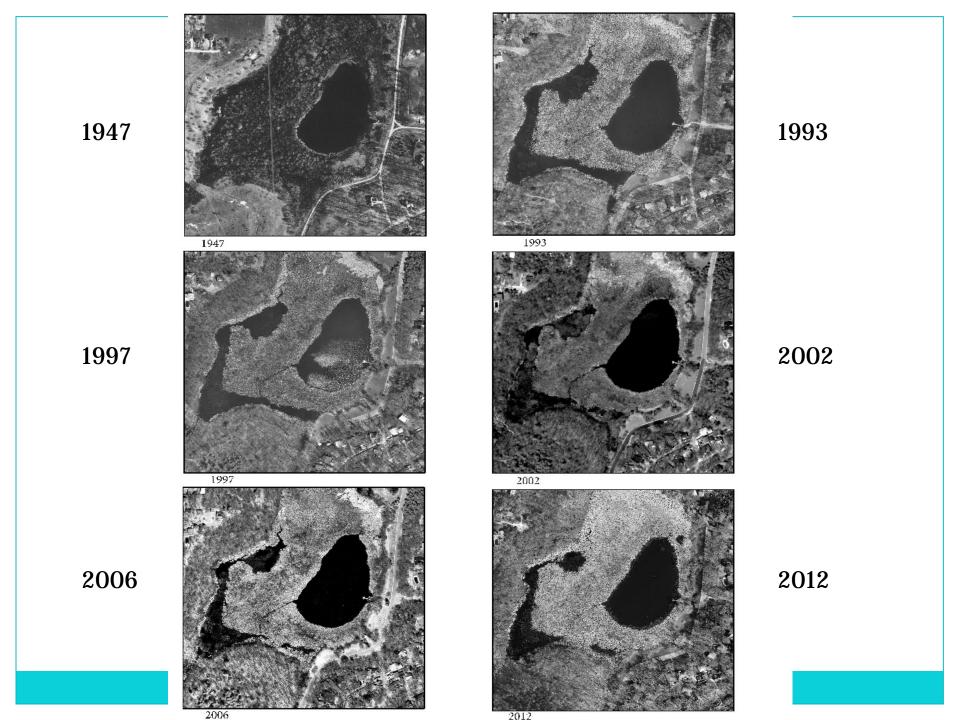
PRE-PROPOSAL

JUNE 7, 2016



- Scope
- Public Engagement
- Deliverables
- Project Schedule
- Proposal Logistics







- Property Owner Education Program Both Lakes
- Program To Reduce Road Salt Usage Both Lakes
- Increased Street Sweeping in direct drainage areas
 Second Sister Lake
- Increased Compliance With Construction Runoff BMPs – Both Lakes
- Interpretive educational program for visitors and area schools — Both Lakes
- Retrofit of the stormwater detention basin –
 Second Sister Lake
- Redirection Of Tributary Drain into First Sister Lake
- Alum in First Sister Lake
- Hypolimnetic withdrawal Second Sister Lake
- Monitoring Both Lakes



Redirection Of Tributary Drain into First Sister Lake

Previous Recommendations
Redirect one storm drain,
SD5, which drains Lakewood
Drive and the surrounding
areas, to avoid direct
discharge into the First Sister
Lake

Recommendation Validity The City Has Taken Action		Impact Potential	Modifications/Additions to this Recommendation:
	Yes	Moderate	Yes

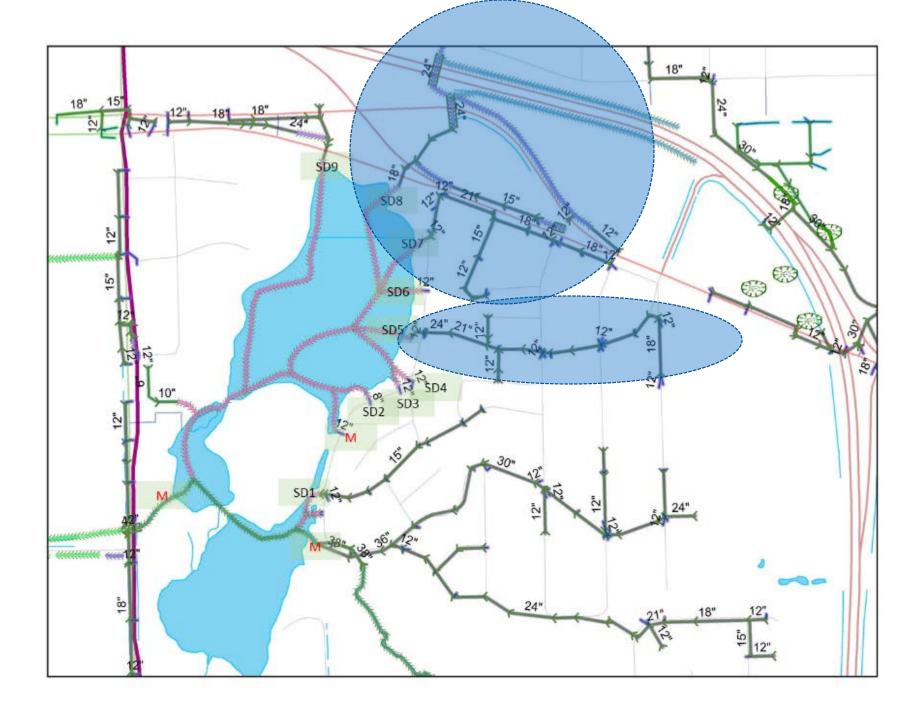
City Lead Efforts To-Date:

Green Streets Policy (New and Re-Construction)

Options:

- •Incorporate Green Infrastructure to reduce the amount of runoff reaching the Lakes.
- Partner with the WCWRC residential rain garden program reduce amount of runoff reaching the Lakes.

The recommendation remains valid, however, the suggested method may not.



- Survey
 - Entire Project Area
 - Record drawings for City-owned utilities available
 - Including wetland delineation

- Preliminary Design and Review
 - Up to 3 design alternatives
 - Address WQ improvements
 - Achieve 80% TSS reduction
 - Will be used in the public engagement process
- Note: existing Water Quality data can be made available to the selected consultant

Public Engagement

- Consultant will not perform this task.
- Consultant will provide technical support
- Consultant will provide presentation materials

- Permitting
 - Consultant will facilitate application process
 - **▼** All documentation and necessary forms/exhibits
 - o MDEQ/USACE
 - City wetlands permit process
 - **OWCWRC**

- Construction Drawings and Specs
 - Construction drawings
 - Bid specs
 - Maintenance plan

Public Engagement

- City will lead this effort
- Strong neighborhood involvement
- Multiple public meetings
- Project website
 - Consultant will provide content
- Feedback opportunities for residents

Deliverables

- Permitting documents
- Public Engagement materials
- Construction Drawings
- Bid Specifications
- Maintenance plan

Project Schedule

- Contract signed
- Project kickoff
- Public Engagement
- Concept plans
- Final Design
- Bid set delivered
- ITB published
- Bid received
- Construction start

mid September 2016

end of September 2016

throughout project

early December 2016

February 2017

March 2017

April 2017

May 2017

July 2017

Proposal Logistics

- One original
- 6 copies
- One digital (PDF) on a flash drive
- One fee proposal (sealed in separate envelope)
- 6 copies (sealed in same separate envelope)
- **HARD COPY ONLY not on digital copy
- Tuesday, June 21, 2016 10AM

Proposal Logistics

- Attachments A-D Must be completed and included
- No plastic bindings
- Double-sided
- No more than 10 sheets (excluding resumes and past project descriptions)
- Questions submitted by June 10, 2016 5PM

Proposal Logistics

- Design budget ~\$25,000
- Construction budget \$TBD

