



COMMUNITY INVOLVEMENT FORUM

4:00pm NOVEMBER 17, 2022

AGENDA

- Introductions and Purpose of Meeting
- Site History
 - Environmental Assessments to-date
 - Phase 1 and Phase 2 Results
- Scope of Work for Brownfields Cleanup Grant
- Project Timeline
- Questions and Answers?

Introductions and Purpose of the Meeting

Ms. Brenda Scott Henry

Director, Office of Sustainability and Environmental Affairs

Mr. Kenneth Beache, PE

Senior Environmental Engineer, Metric Environmental

Ms. Karla McDonald, CHMM

Senior Environmental Manager, Metric Environmental

Site History – Phase 1 and Phase 2 Results

Phase 1 - 2012

Phase 1 Environmental Site Assessment

Phase 2 - 2017

Phase 2 Asbestos Sampling and Analysis

Scope of Work

The City of Gary is applying for a Brownfields Clean up Grant from the US Environmental Protection Agency (EPA) in the amount of \$400,000 to remove the identified environmental impediments at the City United Methodist Church.

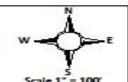
To remove environmental health and safety concerns at the site by:

- 1. Dewatering the lower level and mitigating for Future flooding
- 2. Removing Asbestos Containing Materials(ACM) from among the existing ruins
- 3. Partial Demolition and Infill of Water-Impacted Ruins



Source: http://lakelosupueuor.musisopline.com/2_betrue

Exhibit 2 - Recognized Environmental Conditions Former City Methodist Church 549-77 Washington Street Gary, Lake County, Indiana Project #: 16-0213 Note: All Locations are approximate





Basement Area -

Standing Water



Building Structural Issues



Asbestos & Water Issues



Asbestos Material





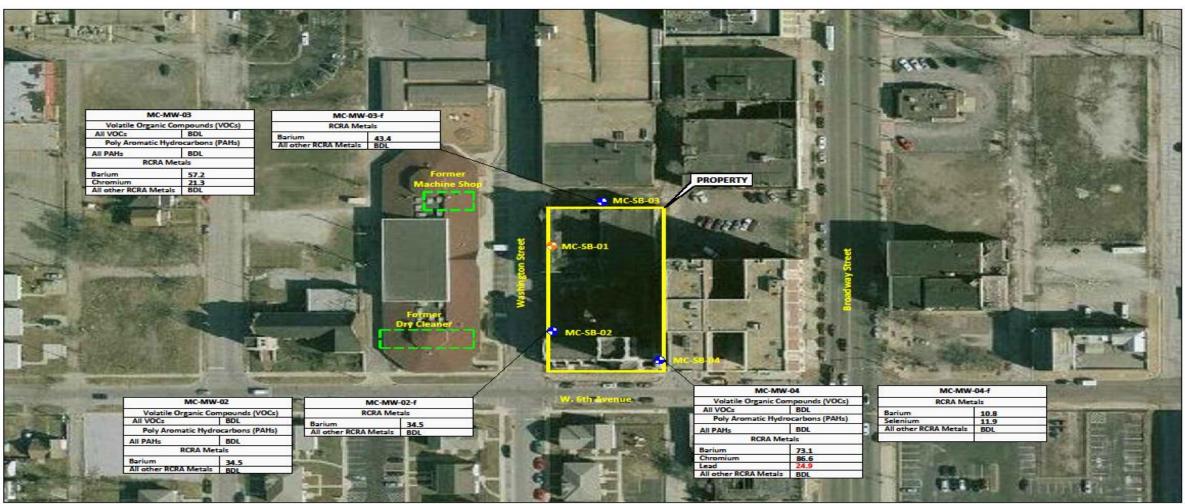


Exhibit 4 - Groundwater Analytical Results | Note: All Locations are approximate Subsurface Investigation Former First Methodist Church 549-77 Washington Street Gary, Lake County, Indiana Project #: 14-0252

Soil boring locations

Soil boring location not advanced All Units Reported in micrograms per liter (µg/L) Bold - Detected concentration

Bold - Detected concentration exceeds Groundwater Tap Residential screening levels

Bold* - Detected concentration exceeds RCG 2016 Vapor Exposure Residential screening level

BDL - Below Detection Limits Results compared to the Indiana Department of Environmental Mangement (IDEM), Remediation Closure Guide (RCG) screening levels (Appendix A), as updated 2016.







Application for Clean Up Grant

Award of Clean Up Grant

Develop Bid Documents

NOV-2022 Application

APR-2023 Award JULY-2023 Bidding

Award Contract

Mobilization of Contractor

Project Completion

OCT-2023 Contract DEC-2023 Mobilization March-2024 Completion

Questions and Answers?



CONTACT

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