

FINAL

COMMUNITY INVOLVEMENT PLAN
FOR THE
COMMODITY METALS SITE
HAMTRAMCK, MICHIGAN
JULY 2007

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1. OVERVIEW OF THE COMMUNITY INVOLVEMENT PLAN

The United States Environmental Protection Agency developed this **Community Involvement Plan (CIP)** for community involvement activities related to the cleanup at the Commodity Metals site in Hamtramck, Michigan. This document provides information regarding community concerns and presents a plan that opens and promotes an open dialog between residents and EPA at the site. This plan summarizes the site history, the background of the community, key concerns of local officials and residents, and community involvement activities to be done.

(Words appearing in **bold** are defined in Appendix A.)

The objective of community involvement is to involve the community in activities and decisions related to the cleanup of **Superfund** sites. The Superfund Community Involvement Program promotes two-way communication between the public and EPA. EPA has learned that its decision-making ability is enhanced by actively soliciting comments and information from the public. Public input can be useful in two ways:

- Communities provide valuable information on local history, citizen involvement, and site conditions.
- By expressing their concerns, the community assists EPA in developing a response that more effectively addresses the community's needs.

Information presented in this document was obtained from EPA, Michigan Department of Environmental Quality (MDEQ), Michigan Department of Community Health (MDCH) and through meetings and discussions with local officials, community leaders, and residents of Hamtramck.

1.1 A BRIEF EXPLANATION OF THE SUPERFUND PROCESS

In 1980, the United States Congress enacted the **Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA)**, also called **Superfund**. CERCLA authorizes EPA to investigate and respond to hazardous substance releases that may endanger public health and the environment. The 1980 law also established a \$1.6 billion fund to pay for the investigation and cleanup of sites where parties responsible for the releases are unable or unwilling to address contamination problems. Congress amended and reauthorized the Superfund law in October 1986 as the **Superfund Amendments and Reauthorization Act**, increasing the size of the fund to about \$8.5 billion.

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If one or more parties believed to be responsible for site contamination are identified, these **potentially responsible parties (PRPs)** may conduct a cleanup of the contamination under EPA supervision. If no PRPs are found, or the PRPs do not agree to conduct the cleanup, it is conducted by EPA. EPA may, through legal action, later recover from the PRPs any costs associated with the cleanup. If the site poses an imminent or substantial threat to public health or the environment, EPA can intervene by conducting an **emergency removal action**. EPA is conducting the emergency removal action at the Commodity Metals site under the Superfund program due to the fact that the PRP is not financially viable.

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2. SITE BACKGROUND

2.1 SITE LOCATION

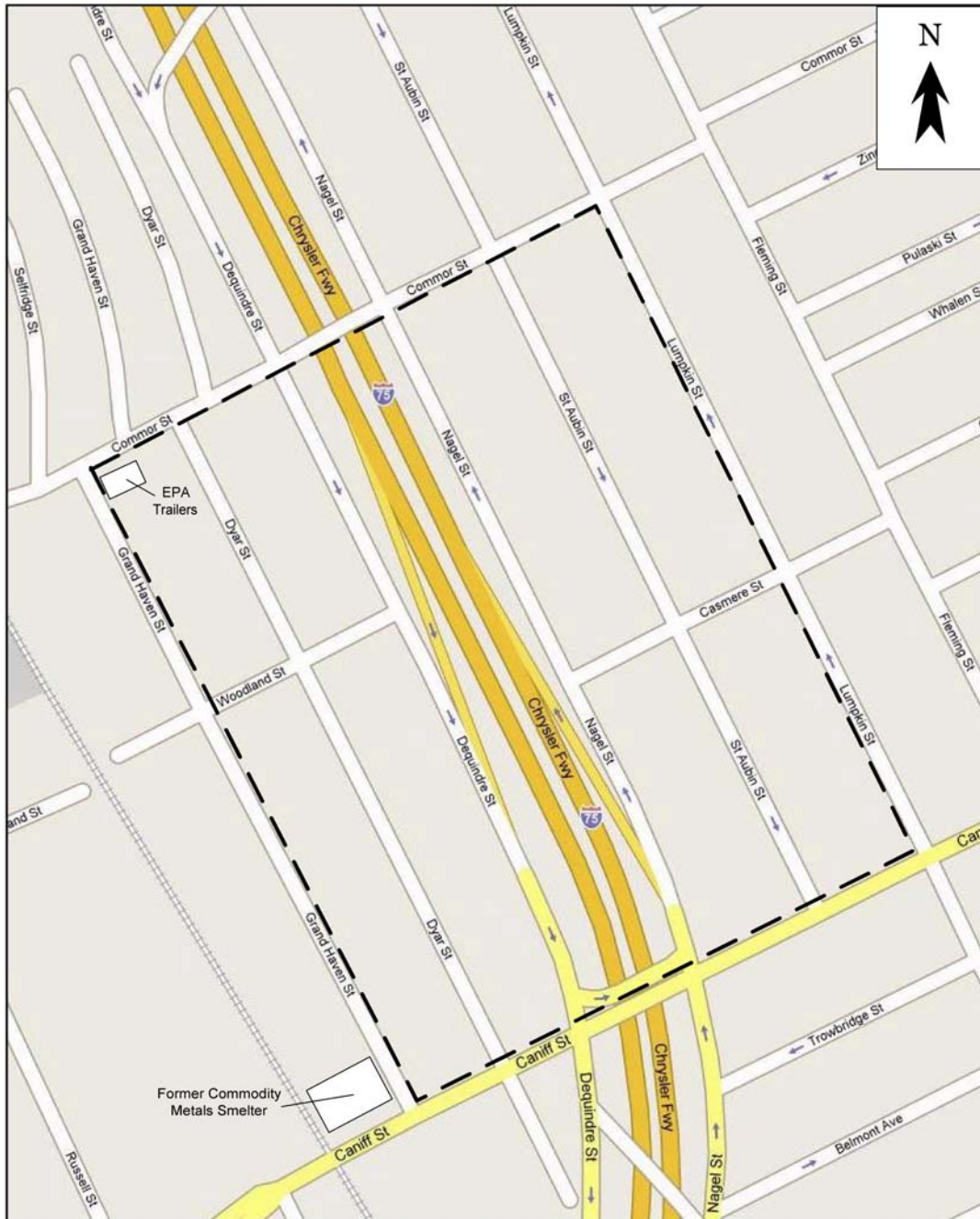
The Commodity Metals site consists of lead-contaminated residential yards in Hamtramck, Wayne County, Michigan. The site is bounded to the north by Commor Street, to the east by Lumpkin Street, the south by Caniff and to the west by Grand Haven Street.

2.2 SITE HISTORY

In 2003 MDEQ Remediation and Redevelopment Division began an assessment of potential and former lead smelting facilities in the Detroit Metropolitan Area as part of the Detroit Lead Assessment Project. This project identified the former smelter, Commodity Metals, as a potential source of contamination to the surrounding community. Additional investigation and sampling by MDEQ discovered elevated lead in soils of neighborhood located northeast of the former smelter. Sampling of residential yards identified lead concentrations ranging from 400 to 1100 milligrams per kilogram. Additionally, work conducted by Wayne County and the city of Hamtramck identified and cleaned up approximately 67 lead contaminated properties in 2003 as part of a Brownfields Redevelopment Grant within the neighborhood. Due to the size and cost of the cleanup, MDEQ requested assistance from EPA to clean up the contaminated properties. The actions taken at this site will mitigate the risks of lead exposure to residents in the area, especially children who reside in these neighborhoods.

As of May 18, 2007, 96 properties have been excavated, 89 have been backfilled and 85 have been completely restored. A total of 3,730 yards of lead contaminated soil has been transported off-site for disposal and an additional 940 yards of hazardous waste has been transported for treatment and disposal.

Figure 1
Site Boundary Map
Commodity Metals Site
Hamtramck, Michigan



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3. COMMUNITY BACKGROUND

3.1 COMMUNITY PROFILE

Hamtramck is a diverse community. There are over 20 languages or dialects spoken in Hamtramck. Slightly over half of the population (54.4 percent) speak a language other than English. According to the 2000 census, the population of Hamtramck is 22,976 with 61 percent white, 15.1 percent African American, 10.4 percent Asian and 12.5 percent other races. The median age is 31.5 years. Of the residents aged 25 years or older, 62.2 percent are high school graduates with 11.5 percent having obtained a bachelor's degree or higher. Of those aged 16 or older, 49.9 percent are working. The median family income in 1999 was \$30,496. Approximately 24 percent of families live below the poverty level.

3.1.1 History

Hamtramck was originally settled by French, mainly from Quebec and was named after Colonel Jean Francois Hamtramck, a French Revolutionary War hero. In the early 1900s, Hamtramck was primarily a German-American farm community and had a population of 500. In 1914, the Dodge brothers opened an automobile plant, the Dodge Brothers Motor Car Company, in Hamtramck. This brought an influx of Polish workers causing the community to grow rapidly. From 1910 to 1920, the village grew from 3,589 residents to 46,615 residents. This was the largest growth of any community in the United States at that time. Hamtramck was incorporated as a city in 1922 to avoid being annexed by Detroit.

3.2 KEY COMMUNITY ISSUES AND CONCERNS

While obtaining access agreements, visiting City Hall, contacting local newspapers and visiting and meeting with Hamtramck City Council members, EPA was able to identify issues and areas of concern for those living in the neighborhood around the Commodity Metals site. Of these, lead contamination in the form of lead-based paint, household plumbing and from industrial sources, such as smelters, is one of the main environmental concerns.

The Coalition for a Lead Safe Hamtramck (CLSH) leads the way locally in raising awareness of lead poisoning and its causes and works to obtain grants and provide assistance to those whose homes contain lead-based paint and plumbing.

EPA has coordinated much of its efforts with CLSH, which is appreciative of EPA's and MDEQ's efforts to identify and remove lead contamination in the soils of the neighborhood.

There does exist some distrust of government by some in the neighborhood for a variety of reasons. The primary reasons include; fear of losing property, lingering resentment from the construction of the I-75 corridor that passes directly through the site, and how past cleanups were conducted by other organizations and the lack of communication and community involvement associated with that work.

Another concern of both the community and the EPA is the number of properties that are either empty lots, abandoned, or have absentee landlords. These factors complicate the procedure for obtaining access to these properties for either testing or cleanup. Numerous sources have been used to obtain property owner information and contact them, however EPA has still been unable to gain access to approximately 20 properties.

Neighborhood watch groups, social organizations and the city government welcome the assistance in cleaning up the lead contamination in the neighborhood.

Detroit and local media have been receptive of EPA's efforts in both cleaning up the soil and in informing the neighborhood of the dangers of lead. State Senators have also provided assistance by using personal forums to laud the efforts of cleaning up the lead-tainted soil and to advertise the need for finalizing access to those properties not yet accounted for.

4. HIGHLIGHTS OF THE COMMUNITY INVOLVEMENT PROGRAM

Community involvement objectives and activities have been developed to encourage public participation during all activities at EPA cleanup sites. They are intended to ensure that residents and officials are kept abreast of activities taking place at these sites and have an opportunity for input as appropriate. The CIP is formulated according to the community's need for information, and its interest and willingness to participate in the process.

The following objectives have been developed as a guideline for the implementation of community involvement activities.

4.1 ENLIST THE SUPPORT AND PARTICIPATION OF LOCAL OFFICIALS AND COMMUNITY LEADERS

City officials and community leaders provide an invaluable resource in EPA's effort in understanding and monitoring community concerns. Local officials' and community leaders' frequent contact with residents provide direct lines of communication, in which questions and concerns may be addressed or referred to EPA. It is essential that local officials be regularly and fully informed of site activities, plans, findings, and developments. Appropriate officials and community leaders to keep informed and involved in a community involvement program include the mayor and city manager (The addresses and phone numbers of these individuals are listed in Appendix C of this CIP).

4.2 IDENTIFY AND ASSESS CITIZEN PERCEPTION OF THE SITE

Information regarding citizen perception and concern of the site is valuable. The main areas of concern are; the length of the cleanup, the lack of progress on the cleanup, the cost of the cleanup, who will pay for the cleanup, the impact on industrial development, and potential health risks. Understanding these concerns is helping EPA focus the level of effort for community involvement. It is important to plan community involvement activities that promote participation from members of the community. Background information and the direction of local concern will determine those activities that best meet the community's needs.

4.3 PROVIDE FOLLOW-UP EXPLANATIONS ABOUT TECHNICAL ACTIVITIES AND CONTAMINANTS

Concise, easily understood, and timely information should be available to all area residents concerning the schedule of all sites' activities, their purpose, and their outcome. Where information cannot be released to the public, either because of quality assurance requirements or the sensitivity of enforcement proceedings, a clear and simple explanation as to why the information must be withheld is in order. A written, basic description and discussion of any contaminants connected with the Hamtramck area should be provided so that residents understand possible threats to the public near or on the sites. The community involvement staff will also identify special situations or concerns where more specialized information is needed by the community. Finally, to ensure that inquiries from the community are handled quickly and consistently, EPA will continue to maintain a single point of contact.

4.4 INFORM THE COMMUNITY ABOUT THE PROCEDURES, POLICIES, AND REQUIREMENTS OF THE SUPERFUND PROGRAM

Many individuals interviewed regarding the Commodity Metals site did not fully understand the Superfund program. To dispel possible confusion about EPA's purpose and responsibilities at the site, an effort should be made to circulate basic information to the community describing the Superfund process. EPA terms, acronyms, policies and procedures should also be explained as site activities progress.

As previously announced to the community and community leaders, EPA has informed residents about **Technical Assistant Grants**. The TAG program provides up to \$50,000 to community groups for the purpose of hiring technical advisors to help citizens understand and interpret site-related technical information. Congress and EPA have established basic requirements concerning the use of TAG funds. For example, the group must provide 35 percent of the total costs of the project to be supported by TAG funds, and must budget the expenditure of grant funds to cover the entire cleanup period. Congress has also stipulated that there may only be one TAG award per Superfund site at any one time.

5. COMMUNITY INVOLVEMENT TECHNIQUES

A member of the EPA Region 5 community involvement staff has been assigned to the Commodity Metals site to respond directly to media and public inquiries regarding site activities. Activities that will be done during the planning or the cleanup of the site are described below.

5.1 MAINTAIN CONTACT WITH LOCAL OFFICIALS AND COMMUNITY LEADERS

The process of conducting community interviews and public meetings has already set up an initial communications link between the community and EPA. Furthermore, the Community Involvement Coordinator for the site has been designated by EPA as a contact person (See Appendix C – EPA Representatives). Access to a contact person reduces the frustration that may accompany attempts to obtain information and communicate with the several agencies and organizations involved in the cleanup. The Community Involvement Coordinator will continue to maintain contact with the appropriate local officials, community leaders and residents to provide them the opportunity to address any issues that may arise during the cleanup in the city.

EPA will provide local officials and community leaders with periodic updates on site activities and on the Superfund process. Clear and understandable information will be provided about the ongoing activities and any potential risks associated with the sites. Appropriate officials and community leaders to maintain contact with include the mayor and city manager (The addresses and phone numbers of these individuals are listed in Appendix C of this CIP).

5.2 MAINTAIN CONTACT WITH AREA RESIDENTS

The information that residents may provide EPA about the background of a site is valuable to EPA in planning the clean up of a site. EPA will maintain a mailing list as one means of providing information to interested residents and the general community. Through regular and frequent contact, residents can voice their concerns regarding the sites directly to the following designated EPA representatives:

James Justice
 On-Scene Coordinator
 Emergency Response Division (SE-GI)
 EPA Region 5
 9311 Groh Rd.
 Grosse Ile, MI 48138-1697
 justice.james@epa.gov
 (734) 692-7687

Dave Novak
 Community Involvement Coordinator
 Office of Public Affairs (P-19J)
 EPA Region 5
 77 W. Jackson Blvd.
 Chicago, IL 60604-3509
 novak.dave@epa.gov
 (312) 886-7478, or
 (800) 621-8431, Ext. 67478

5.3 MAINTAIN AN INFORMATION REPOSITORY

A repository is an information file required under Superfund containing documents and other information about the sites and Superfund in general. It typically includes consent orders, work plans, reports, and copies of applicable laws. The establishment of an information repository facilitates public access to site-related information. A repository for the Commodity Metals site has been established by EPA, and is listed below and also in Appendix B of this CIP. Many documents, plans, and other finalized written materials generated during the investigation and cleanup are placed in the repository. EPA will notify community groups, city officials, and interested citizens on the mailing list of its location.

The information repository for the Commodity Metals site is available for public review at the following location and hours:

Hamtramck Public Library
 2360 Caniff
 Hamtramck, MI 48212
 (313) 365-7050

Hours:

Monday, Wednesday and Friday	9 a.m. – 5 p.m.
Tuesday and Thursday	11 a.m. – 7 p.m.
Saturday	10 a.m. – 2 p.m.
Sunday	closed

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5.4 WRITE AND DISTRIBUTE NEWS RELEASES

Prepared statements will be released to local newspapers, and radio and television stations to announce the discovery of any significant findings at the sites during the investigation/cleanup, and to notify the community of any public meetings. Additional news releases will be prepared at the completion of the cleanup. The news releases will be mailed to the media list in Appendix C and placed in the site information repository. Because news releases usually contain only the most important information, other details that citizens may also be interested in are often excluded. A news release alone cannot address all citizen concerns; therefore, this CIP includes additional methods of communication that supplement the news releases. News releases will also be posted on EPA Region 5's Web page at: www.epa.gov/region5/news/. Appropriate city officials and community leaders, if possible, will be made aware of this information as it is released to the media.

5.5 PREPARE AND DISTRIBUTE FACT SHEETS AND UPDATE REPORTS

Fact sheets and update reports, written in non-technical language and produced to coincide with particular milestones during the cleanup process, are intended to provide the community with detailed information about the site. These are also in the information repository and sent to all people on the mailing list. Additional fact sheets or update reports may be developed to respond to specific community information needs. Information is also on EPA Region 5's Web page at: www.epa.gov/region5/sites/.

5.6 HOLD INFORMATIONAL MEETINGS

Meetings provide opportunities for EPA to present information and a proposed course of action. EPA staff is available to provide information and answer questions. A public meeting is not necessarily a formal public hearing where testimony is received or recorded. Instead it might be a meeting to exchange information and comments. Public meetings provide the public with an opportunity to express their concerns to EPA, state, or local government officials. Public meetings or informal availability sessions will be held at various times throughout the process. Dave Novak, EPA Community Involvement Coordinator, and James Justice, EPA On-Scene Coordinator, will host these meetings (See Appendix C for their contact information). Scheduling meetings will remain flexible to account for technical milestones and public interest.

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5.7 PUBLISHED NOTICES

Newspaper notices will be placed if significant findings are made or to announce a public meeting. These notices will appear in the local newspapers such as the “Hamtramck Citizen” or the “Main Street Newspaper.”

5.8 PROGRAM EVALUATION

At key milestones during the cleanup, EPA may evaluate the effectiveness of the community involvement program for the Commodity Metals site. Questionnaires or other evaluation tools may be designed to assess the effectiveness of public meetings, fact sheets, and other activities in conveying information and encouraging citizen participation.

6. SCHEDULE AND TIMELINE

Community involvement activities at the Commodity Metals site will be conducted by: James Justice, EPA Region 5 On-Scene Coordinator; and Dave Novak, EPA Region 5 Community Involvement Coordinator. Community involvement activities may be implemented to coincide with the technical milestones as presented in Figure 2.

**Figure 2
Community Involvement Timeline
For Commodity Metals Site
Hamtramck, Michigan**

Community Involvement Activities	Technical Milestones	
	Site Cleanup	Upon Completion of Cleanup
1. Contact with Officials	----- as needed-----	-----
2. Contact with Residents	----- as needed-----	-----
3. Information Repository	-----update as needed-----	-----
4. News Releases	----- as needed-----	-----
5. Fact Sheets/Update Reports	----- as needed-----	-----
6. Public Meetings	----- as needed-----	-----
7. Published Notices	----- as needed-----	-----

NOTE: A broken line (-----) indicates continuous activities

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APPENDIX A

GLOSSARY

Community Involvement Plan

A plan that outlines specific community involvement activities that occur during the investigation and cleanup at a site. The CIP outlines how EPA will keep the public informed of work at the site and the ways in which citizens can review and comment on decisions that may affect the final actions at the site. The document is available in the site's information repository maintained by EPA.

Comprehensive Environmental Response, Compensation, and Liability Act

A federal law passed in 1980 and modified in 1986 by the Superfund Amendments and Reauthorization Act. The Act created a special tax that goes into a trust fund, commonly known as Superfund, to investigate and clean up hazardous waste sites. Under the program, EPA can either:

- Pay for site cleanup when parties responsible for the contamination cannot be located or are unwilling or unable to perform the work; or
- Take legal action to force parties responsible for site contamination to clean up the site or pay back the federal government for the cost of the cleanup.

Emergency Removal Action

If a site poses an imminent and substantial threat to public health or the environment, an emergency removal action can be taken immediately to stop the threat.

Potentially Responsible Parties

Individuals, businesses, or government agencies identified by EPA as potentially liable for the release or threatened release of contaminants at a Superfund site.

Superfund

The commonly used term that describes the Federal legislation authorizing EPA to investigate and respond to the release or threatened release of hazardous substances into the environment. It is also known as CERCLA (Comprehensive Environmental Response, Compensation and Liability Act). In 1986, Superfund was reauthorized as SARA (Superfund Amendments and Reauthorization Act).

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Superfund Amendments and Reauthorization Act

Modifications to CERCLA enacted on October 17, 1986.

Technical Assistance Grant

The term is used in association with grants supported by various environmental laws, most notably EPA under SARA.

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APPENDIX B

LOCATIONS FOR INFORMATION REPOSITORY AND PUBLIC MEETINGS

B.1 INFORMATION REPOSITORY

Hamtramck Public Library
2360 Caniff
Hamtramck, MI 48212

Library Hours:

Monday, Wednesday and Friday	9 a.m. – 5 p.m.
Tuesday and Thursday	11 a.m. – 7 p.m.
Saturday	10 a.m. – 2 p.m.
Sunday	closed

Contact: E. Tamara Sochacka (313) 365-7050
Library Director

B.2 PUBLIC MEETING FACILITIES

Hamtramck Public Library
2360 Caniff
Hamtramck, MI 48212

Capacity: Auditorium: 50 – 60 people
Main Hall: 100 people

Contact: E. Tamara Sochacka, (313) 365-7050
Kathy Grey or Konrad Maziarz

APPENDIX C

LIST OF CONTACTS AND INTERESTED GROUPS

C.1 FEDERAL ELECTED OFFICIALS

Senator Carl Levin (202) 224-6221
269 Russell Senate Office Building Fax: (202) 224-1388
Washington, D.C. 20510 Web site: <http://levin.senate.gov>

District Office

477 Michigan Ave. (313) 226-6020
Room 1860 Fax: (313) 226-6948
Detroit, MI 48226

Senator Debbie Stabenow (202) 224-4822
133 Hart Senate Office Building Fax: (202) 224-8834
Washington, D.C. 20510 E-mail: senator@stabenow.senate.gov

District Office

243 W. Congress (313) 961-4330
Suite 550 Fax: (313) 961-7566
Detroit, MI 48226

Representative John Conyers (202) 225-5126
2426 Rayburn House Office Building Fax: (202) 225-0072
Washington, D.C. 20515 Web site: john.conyers@mail.house.gov

District Office

669 Federal Building (313) 961-5670
231 W. Lafayette Fax: (313) 226-2085
Detroit, MI 48226

C.2 STATE ELECTED OFFICIALS

Governor Jennifer Granholm (517) 335-7858
111 S. Capitol Ave. Fax: (517) 335-6863
P.O. Box 30013 Web site: www.michigan.gov/gov
Lansing, MI 48909

Southeastern Michigan Office

3022 W. Grand Blvd. (313) 456-0010
Cadillac Place, Suite B Fax: (313) 256-1012
Detroit, MI 48202

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Senator Martha G. Scott
220 Farnum Building
P.O. Box 30036
Lansing, MI 48909-7536

(517) 373-7748
Fax: (517) 373-1387
E-mail: senmscott@senate.michigan.gov

No District Office

Representative Bert Johnson
S0589 House Office Bldg.
P.O. Box 30014
Lansing, MI 48909-7514

(517) 373-8929
Fax: (517) 373-0144
E-mail: bertjohnson@house.mi.gov

No District Office

C.3 LOCAL OFFICIALS

C.3.1 City of Hamtramck

Karen Majewski
Mayor
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

(313) 876-7700
Fax: (313) 876-7703

Don Crawford
City Manager
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

(313) 876-7700
Fax: (313) 876-7703

Abdul Algazali
Council Member
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

(313) 876-7700
Fax: (313) 876-7703

Robert Zwolak
Council Member
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

(313) 876-7700
Fax: (313) 876-7703

COMMUNITY INTERVIEW QUESTIONS

Shahab Ahmed (313) 876-7700
Council Member Fax: (313) 876-7703
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

Scott Klein (313) 876-7700
Council Member Fax: (313) 876-7703
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

Timothy Nowalkoski (313) 876-7700
Council Member Fax: (313) 876-7703
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

Melanie Babij (313) 876-7700
City Clerk Fax: (313) 876-7703
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

Erik Tungate (313) 876-7700
Community & Economic Fax: (313) 876-7703
Development
City of Hamtramck
3401 Evaline
Hamtramck, MI 48212

James Szafarczyk (313) 876-7778
Fire Chief Fax: (313) 876-7776
City of Hamtramck
2625 Caniff
Hamtramck, MI 48212

James Doyle (313) 876-7800
Chief of Police Fax: (313) 876-7828
City of Hamtramck
3456 Evaline
Hamtramck, MI 48212

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C.4 EPA REPRESENTATIVES

James Justice (734) 692-7687
On-Scene Coordinator Fax: (734) 692-7677
Emergency Response Division (SE-GI) E-mail: justice.james@epa.gov
EPA Region 5
9311 Groh Rd.
Grosse Ile, MI 48138-1697

Dave Novak (312) 886-7478
Community Involvement Coordinator Fax: (312) 353-1155
Office of Public Affairs (P-19J) E-mail: novak.dave@epa.gov
EPA Region 5
77 W. Jackson Blvd.
Chicago, IL 60604-3590

C.5 STATE OFFICIALS

Ed Novak (586) 753-3827
Environmental Quality Analyst Fax: (586) 753-3801
Michigan Department of Environmental Quality E-mail: novake@state.mi.us
Remediation and Development Division
27700 Donald Ct.
Warren, MI 48092-2793

Christina Bush (517) 335-8138
Toxicologist Fax: (517) 335-9775
Michigan Department of Community Health E-mail: boyleb@state.mi.us
P.O. Box 30195
Lansing, MI 48909

C.6 MEDIA

C.6.1 Newspaper

Joy Gargano (313) 365-9500
Sales Executive Fax: (313) 365-8660
The Citizen E-mail: hamtramckcitizen@comcast.net
3020 Caniff
Hamtramck, MI 48212-3099

George Kristy	(313) 204-8474
<i>Main Street Newspaper</i>	Fax: N/A
2950 Holbrook	E-mail: gkristy@gmail.com
Hamtramck, MI 48212	

C.6.2 Radio

News Director	(313) 494-6400
WRCJ 90.9 FM	Fax: (313) 494-6087
123 Selden St.	
Detroit, MI 48201	

News Director	(248) 646-8484
CKLW 93.9 FM	Fax: (248) 646-1070
30100 Telegraph Rd., Ste 460	
Bingham Farms, MI 48025	

News Director	(248) 398-9470
WCSX 94.7 FM	Fax: (248) 586-3042
One Radio Plaza	
Detroit, MI 48220	

News Director	(313) 873-9800
WDVD 96.3 FM	Fax: (313) 871-8994
3011 W. Grand Blvd., Ste. 800	
Detroit, MI 48202	

News Director	(313) 965-2000
WJLB 98 FM	Fax: (313) 965-3965
645 Griswold, Ste. 633	
Detroit, MI 48226	

News Director	(248) 855-5100
WVMV 98.7 FM	Fax: (248) 855-1302
31555 W. 14 Mile Rd., Ste. 102	
Farmington Hills, MI 48334	

News Director	(248) 799-0600
WYCD 99.5 FM	Fax: (248) 358-9216
26555 Evergreen Rd., Ste. 675	
Southfield, MI 48076	

News Director	(248) 324-5800
WNIC 100.3 FM	Fax: (248) 848-0396
27675 Halsted Rd.	
Farmington Hills, MI 48331	

News Director WRIF 101 FM One Radio Plaza Rd. Detroit, MI 48220	(248) 547-0101 Fax: (248) 542-8800
News Director WDET 101.9 4600 Cass Ave. Detroit, MI 48201	(313) 577-4146 Fax: (313) 577-1300
News Director WHTD 102.7 FM 3250 Franklin St. Detroit, MI 48207	(313) 259-2000 Fax: (313) 259-7011
News Director WMUZ 103.5 FM & 560 AM 12300 Radio Place Detroit, MI 48228	(313) 272-3434 Fax: (313) 272-5045
News Director WOMC 104.3 FM 2201 Woodward Hts. Ferndale, MI 48220	(248) 546-9600 Fax: (248) 399-1043
News Director WMGC 105.1 FM One Radio Plaza Ferndale, MI 48220	(248) 414-5600 Fax: (248) 542-7700
News Director WDMK 105.9 FM 3250 Franklin St. Detroit, MI 48207	(313) 259-2000 Fax: (313) 259-7011
News Director WNZK 690/680 AM WCXI 1160 AM, WPON 1450 AM, WSDS 1480 AM 21700 Northwestern Hwy. Tower 14, Ste. 1190 Southfield, MI 48075	(248) 557-3500 Fax: (248) 557-2950
News Director WJR 760 AM 3011 W. Grand Blvd., Ste. 800 Detroit, MI 48202	(313) 875-4440 Fax: (313) 875-9022

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News Director (248) 945-9950
WWJ 950 AM Fax: (248) 304-4970
26495 American Dr.
Southfield, MI 48034

News Director (248) 324-5800
WDFN 1130 AM Fax: (248) 848-0396
27675 Halsted Rd.
Farmington Hills, MI 48331

News Director (313) 259-2000
WCHB 1200 AM Fax: (313) 259-7011
3250 Franklin St.
Detroit, MI 48207

News Director (248) 324-5800
WDTW 1310 AM Fax: (248) 848-0396
27675 Halsted Rd.
Farmington Hills, MI 48331

News Director (248) 581-1234
WDTK 1400 AM Fax: (248) 581-1231
Two Radio Plaza
Ferndale, MI 48220-2129

News Director (248) 581-1234
WLQV 1500 AM Fax: (248) 581-1231
Two Radio Plaza
Ferndale, MI 48220-2129

C.6.2 Television

News Director (248) 557-2000
WJBK (FOX, Channel 2) Fax: (248) 557-1199
Box 2000
Southfield, MI 48037-2000

News Director (313) 222-0500
WDIV (NBC, Channel 4) Fax: (313) 222-0592
550 W. Lafayette
Detroit, MI 48226-3140

News Director (248) 827-9407
WXYZ (ABC, Channel 7) Fax: (248) 827-9444
20777 W. Ten Mile Rd.
Southfield, MI 48037

News Director (248) 355-2020
WDWB (WB, Channel 20) Fax: (248) 355-0368
P.O. Box 20
27777 Franklin Rd., Ste. 1220
Southfield, MI 48037-0020

(No Local News) (248) 355-7000
WKBD (UPN, Channel 50) Fax: N/A
26905 W. Eleven Mile Rd.
Southfield, MI 48033

(No Local News) (248) 305-3900
WTVS (PBS, Channel 56) Fax: N/A
7441 Second Ave.
Detroit, MI 48202

(No Local News) (248) 355-7000
WWJ (CBS, Channel 62) Fax: N/A
26905 W. Eleven Mile Rd.
Southfield, MI 48033

C.7 INTERESTED CITIZENS AND GROUPS

Hamtramck Chamber of Commerce (313) 875-7877
2926 Caniff Fax: (313) 365-5463
Hamtramck, MI 48212