The public is invited to comment on a draft work plan being reviewed by the New York State Department of Environmental Conservation (DEC) to investigate 132 Dingens St. Site (“site”) located at 132-136 Dingens Street, Buffalo, Erie County. Please see the map in Site Location on page 4. Documents related to the cleanup of this site can be found at the location identified below under Where to Find Information.

**132 Dingens Street Site Update: Draft Investigation/ Interim Remedial Measures (IRM) Work Plan for Brownfield Site and Public Comment Period 7/10-8/10**

**132 Dingens Street site – burnt warehouse**

**132 Dingens Street site – burnt warehouse**

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**Draft Investigation/IRM Work Plan**

The draft investigation/IRM work plan, called a “Remedial Investigation/Interim Remedial Measures Work Plan,” was submitted to DEC under New York’s Brownfield Cleanup Program. The investigation and IRM will be performed by 132 Dingens St, LLC ("applicant") with oversight by DEC and the New York State Department of Health (DOH). The investigation will assess conditions on-site.

**How to Comment**

DEC is accepting written comments about the draft investigation/IRM work plan for 30 days, from July 10, 2012 through August 10, 2012. The proposed plan is available for review at the location identified below under Where to Find Information. Please submit comments to the project manager listed under Project Related Questions in the Who to Contact area below.

**Draft Interim Remedial Measure Work Plan**

An IRM is a cleanup activity that may be performed when a source of contamination or exposure pathway (the way in which a person may contact contamination) can be effectively addressed without extensive investigation and evaluation. The draft IRM work plan identifies cleanup activities that include:

- Site Clearing and Removal of old equipment and Misc. Debris
- Excavation and off-site Disposal of Contaminated Soils
- Backfilling excavated areas with clean materials/soils

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**132 Dingens Street By the Numbers:**

- **100%** - area to be remediated
- **85,000 sq. ft.** - area of burned warehouse
- **30 days** - length of public comment period for Draft Investigation/IRM Work Plan
- **45 days** - length of public comment period for Remedial Work Plan
- **13 acres** - area of site
- **5** - # of illegally dumped tire piles on the site
- **2** - # of years site has sat vacant
- **~1** - # of years to cleanup site

*Receive site fact sheets by email. See For More Information to learn how.*
Highlights of the Proposed Site Investigation
The site investigation has several goals:
1. Define the nature and extent of contamination in soil, surface 
   water, groundwater and any other parts of the environment that 
   may be affected;
2. Identify the source(s) of the contamination;
3. Assess the impact of the contamination on public health and the 
   environment; and
4. Provide information to support the development of a proposed 
   remedy to address the contamination.

Next Steps
DEC will consider public comments, revise the plan as necessary, and 
approve the work plan. DOH must concur with the plan. The approved work 
plan will be made available to the public (see Where to Find Information 
below). After the work plan is approved, the activities detailed in the work 
plan will be implemented.

When the investigation is completed, a report will be prepared and submitted 
to the DEC that summarizes the results. DEC will review the report, make 
any necessary revisions and, if appropriate, approve the report.

After the investigation, a cleanup plan, called a “Remedial Work Plan” will 
be developed and a Decision Document will be proposed. The cleanup plan 
will include an evaluation of the proposed site remedy, or recommend a no 
action or no further action alternative. The goal of the cleanup plan is to 
ensure the protection of public health and the environment. DEC will present 
the proposed cleanup plan to the public for its review and comment during a 
45 day comment period. DEC will keep the public informed throughout the 
investigation and cleanup of the site.

Background
Location:
This site is located at 132-136 Dingens Street in the City of Buffalo. The site 
bordered with UPS terminal and Buffalo Games to the north, Dingens Street to 
the south, Family Service Center to the southwest, Buffalo News warehouse 
and FPPF chemical company to the west, and Niagara Tying Service to the 

132 Dingens Street
Site Timeline:
1917 – 1966
When contamination 
occurred, site owned by fuel 
service company
1966
Site operated as food 
distribution warehouse
1974
Warehouse constructed
2010
Fire destroys warehouse
2011
Spring: Debris cleared from 
warehouse fire
2012
June: DEC signed Brownfield 
Cleanup Agreement (BCA) 
for this site
July: clearing drums, etc.
Summer: Building interior 
improvement
Summer/Fall: RI
2013
Winter/Spring: IRM, 
contaminated soil removal
Summer: SMP 
Fall: Exterior 
development/new building 
addition using the old, solid 
foundation
Site Features:
This 13 acre irregular shaped site contains an old refrigeration building and the remnants of the burnt warehouse building (concrete floors and steel) which was destroyed by a fire in 2010. Currently the site is vacant, and is completely fenced in, and is cluttered with tires and miscellaneous materials.

Current Zoning/Use:
The site is zoned for industrial use.

Surrounding Land Use:
This site is next to the New Buffalo Industrial Park complex. The general land use of the surrounding properties is commercial and industrial.

Historical Uses:
In early 1900s, the area was covered with railroad tracks. From early 1930s to 1966, the site was used by Mali’s Fuel Service for its fuel oil equipment construction and service business. In 1966, the property was purchased by Niagara Frontier Service/Tops Market. The Tops Market constructed a 102,260 square feet warehouse building and a refrigeration building to store perishable foods. The refrigeration building contained ammonia tanks and was connected to the warehouse by a 5’ 4” diameter tunnel. In 1996, Tops Market moved out. Later, the property was used by Superior Pallet for recycling, refurbishing, and shredding wood pallets and by Umbra for warehousing and distribution of small waste basket containers. In 2006, AMS Ventures LLC took over the property. Dating back to 1930s, there had been several above ground and underground petroleum storage tanks (USTs) and transformers at the site. In 1987, a spill (# 8707625) was reported due to leaking USTs containing diesel fuel. That spill was closed in 1991.

Site Investigations:
Phase I Environmental Site Assessments were conducted by Acres International in 1997 and KayVer Group in 2004. Barron & Associates performed a Phase II Investigation in 2004. Barron’s investigation included magnetometer survey, soil borings, and test pits across the site.

Iyer Environmental Group (IEG) conducted a Supplemental Phase II Site Assessment in January 2012. During this phase of investigation, IEG collected samples of sub-surface soil, surface water from the tunnel, drums, and transformers. The sub-surface soil samples were tested for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), and metals. Contamination in soils was found above the commercial and industrial cleanup levels for some SVOCs (predominantly polycyclic hydrocarbons or PAHs) and metals (such as arsenic, copper and lead). No groundwater data was collected during IEG’s investigation.

Site Geology and Hydrogeology:
The site is generally underlain by industrial fill materials (such as slag, cinders, ash, brick, glass, metal, and wood) which is intermixed with earthen fill (such as sand, gravel, silt and clay). The fill overlays natural clays and silts. Groundwater is estimated at approx. 20 feet below ground surface (bgs). The bedrock consists of Onondaga Limestone and is approximately 30 – 35 feet bgs. The local groundwater flow is generally to the south.

Where to Find Information
Project documents are available at the following location to help the public stay informed. Project documents are also available on DEC’s website (PDFs) at: http://www.dec.ny.gov/chemical/83325.html. For more information about the BCP, visit: http://www.dec.ny.gov/chemical/8450.html.

Buffalo & Erie Public Library
ATTN: Susan Carson
East Clinton Branch
1929 Clinton Street
Buffalo, NY 14206
716-858-7135

Who to Contact
Comments and questions are always welcome and should be directed as follows:

**Project Related Questions:**
Jaspal Walia
NYS DEC, DER
270 Michigan Ave
Buffalo, NY 14203-2915
716-851-7220
jswalia@gw.dec.state.ny.us

**Site-related Health Questions:**
Matthew Forcucci
NYS DOH
584 Delaware Ave.
Buffalo, NY 14202
716-847-4501
beei@health.state.ny.us

**Development Questions:**
James J. Panepinto
716-825-6666
jpinto@pintocs.com

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For More Information
We encourage you to share this fact sheet with neighbors and tenants, and/or post this fact sheet in a prominent area of your building for others to see.

*Receive Site Fact Sheets by Email!*

Have site information such as this fact sheet sent right to your email inbox. DEC invites you to sign up with one or more contaminated sites county email listservs available at the following web page: http://www.dec.ny.gov/chemical/61092.html. It’s quick, it’s free, and it will help keep you better informed.

As a listserv member, you will periodically receive site-related information/announcements for all contaminated sites in the county(ies) you select. You may continue also to receive paper copies of site information for a time after you sign up with a county listserv, until the transition to electronic distribution is complete.

Note: Please disregard if you already have signed up and received this fact sheet electronically.