

49th Annual WEATHERIZATION DAY SITE DEMONSTRATION TOOLKIT

2025



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Hosting a Site Demonstration

On-site technical demonstrations provide a great opportunity to showcase the benefits of the Weatherization Assistance Program to national, state, and local community leaders. Seeing a home being weatherized is very powerful for demonstrating program successes to public officials and members of the media. In an hour or less, on site technical demonstrations tell the best story of how Weatherization Works! These events also allow a weatherization agency to highlight the impact on jobs, training, and energy insecurity.

Many States have hosted dozens of site demonstrations with significant success and contributed lessons to this guide. Site demonstrations are often coordinated as part of the agency's public information campaign/Weatherization Day activities and as an education tool. Members of Congress, Congressional staff, State elected officials, county commissioners, utility officials, and other potential stakeholders have attended these events. Demonstration guests are impressed with the diagnostic approach, attention to health and safety, and proven cost effectiveness of the taxpayers' investment. Invitees experience the client's circumstances, observe the energy efficiency diagnostics used in the program, and learn how weatherization services help the family residing in the home.

Highlighting community impact and workforce development can be a powerful tool to drive home your message that Weatherization Works! These events also strengthen the agency's press and media contacts and provide State and local agencies with positive news coverage. The demonstrations have been highlighted in newspapers, television, and public radio, thus improving communication with public officials, media, clients, and even among program staff.

Laying the Groundwork

Introduction

Successful site demonstrations require planning to ensure an engaging visit for your audience.

Think through why you are having a site demonstration. By clearly articulating your goal, you will be able to keep your demonstration on target. Examples of goals include:

- > Highlighting your program's accomplishments.
- > Achieving greater support from policymakers.
- > Attracting other organizations to leverage dollars.
- > Strengthening community participation, partnerships and press connections.
- > Increasing number of weatherization applications.

Early in the planning stage, organize a "pre-demo meeting" with all the involved parties. Discuss your vision for the demonstration, allow everyone to ask questions, and identify the people to contact as planning progresses.

Roles

It is important to designate a point person for this event. This person will coordinate and delegate the many components that are part of a successful demonstration.

Site demonstrations should be hosted by local agencies in collaboration with their WAP Grantee. Several small agencies that lack staffing resources may choose to coordinate on a site demonstration. Keep the focus of the event on the technical aspects of weatherization diagnostics and keep the demonstration agenda to under an hour. Local agency staff should be limited to only those necessary.

Press

Consider invitations to the press carefully. No press conference should be held during the demonstration itself. The press can be disruptive if they are trying to get good camera angles or usable sound bites. It may be best to invite only one television station since cameras can be particularly distracting. Newspaper coverage typically has the best, most lasting effect and can provide more space for a full explanation of the program.

Do you even want the press at your event? If an agency has a very long waiting list and is overwhelmed by applications, it might not be advantageous to have the press attend. However, the policymaker you are collaborating with may want press coverage. Consider what you want the press's role in the event to be.

Technical Content

The agenda for the demonstration begins with the executive director or another official (state or local weatherization director) introducing the guests to the homeowner. Provide a brief overview of the program from the national, state, and local perspectives. Then show guests blower door and duct diagnostics, furnace efficiency testing, carbon monoxide testing, ductwork repair, and air sealing. Newer practices can be substituted for those listed above, depending on what is available and applicable to your local housing stock.

Timing

Morning demonstrations seem to work the best and are most convenient for homeowners, crews, and guests. Will your event be in the summer, when you can demonstrate cooling measures, or the fall in preparation for the heating season? The site demonstration itself should be less than an hour and include no more than 10 guests. Persistence is key when scheduling these guests, especially with public officials.

Preparation

The day before the demonstration, the agency crews should prepare all aspects of the field work, organizing each "station" and wrapping up last-minute details with the client. It's important to do a dry run to ensure that all the presenters are prepared, and everything can be completed in an hour. On the day of the demonstration, all weatherization staff should be present 45 – 60 minutes before the scheduled start time. Therefore, they should begin setting up three hours before the event to make sure they are ready 45 minutes before guests arrive. One staff person should be designated to greet the media and distribute press packets and nametags.

Always have a bad weather plan. Be prepared to do a demonstration from the porch or under a tarp or tent. The weatherization crew should also be stocked with relevant gear (e.g., snow shovels if there is a chance of snow, umbrellas if there is a chance of rain, and water bottles and sunscreen if it is hot.)

Criteria for Site Selection

Selecting the best demonstration house can be very time consuming. You will spend time reviewing files, and typically more than one job site is visited in the selection process. Be patient and know what you are looking for. The following criteria are recommended for selecting a home where you can conduct a site demonstration. These criteria were developed to ensure the most positive public perception of the Weatherization Assistance Program and the people we serve.

Selection Tips

- > The house should be easily accessible to make travel as quick and easy as possible for public officials and other guests. Ensure there will be adequate parking.
- ➤ Approximately ten people (no more) should be able to comfortably view the various demonstrations at the job site. The home should be relatively clean and neat. Clients must be willing to have about 10 people visit for an hour to look at the work and not be upset by the distraction.
- > The personal stories of the clients are important. Try to select a home owned by a person from a vulnerable or targeted background, including the elderly, disabled people, and people representative of the communities served by the agency. Energy insecurity should also be highlighted.
- ➤ If possible, select a home that needs attic and sidewall insulation, has a combustion forced air heating system, and accessible ductwork in the basement. This will allow guests to move through the living space to see the blower door and duct diagnostics, and then to the basement to see furnace efficiency testing, carbon monoxide testing, and how duct work will be repaired and/or sealed and insulated.
- To increase the focus on workforce development, guests may want to talk to crew members not only about the work they are doing on the home, but also about how weatherization programs have affected their livelihood. Talk with site managers and crew members to find possible candidates who would be open to discussing their story with visitors. Have any of the crew members at the site recently been trained at a WAP center? Would some crew members be willing to discuss the work opportunities available through the center or what WAP programs have meant to their livelihood? Are they willing to be photographed with guests?
- > It is very helpful to have a front porch, carport, or tent for gathering guests, making introductions, and providing an overview, especially in the event of bad weather.

Tips on Inviting Guests

When preparing your invitation list and identifying public officials, remember that crowd control is crucial for a successful site demonstration. A group of 8-10 guests is ideal. Invitees may include:

- > Agency board president or designee
- > U.S. Congressional Representative
- > U.S. Senators
- > State Senator for the jurisdiction where the site demonstration is being held.
- > State House Representative(s) for the local jurisdiction
- > President of the local county commissioners
- > Key gas and/or electric utility representatives from local companies

All invitees and their staff will need to be reminded two or three times. However, invite only as many quests as the demonstration area can easily accommodate.

If your event is built around a Member of Congress, then contacting their staff early and explaining the event is critical to getting their involvement. It is very important for your office to call your guests the Friday or Monday before the event, and again the day before the event. Remind them of the date and time, verify that they have the directions and know where the site is, answer any questions, and reassure staff that the demonstration will not exceed one hour, and then stick to that schedule.

Note: Experience has shown that legislators typically do not show up for site demonstrations outside their constituency areas unless an important public official is attending (i.e., U.S. Senator, U.S. Representative, Governor, Department Secretary, etc.

Press Kit Materials

While organizing the site demonstration, give thought to how you do or do not want the press to be involved. If your agency does not need additional weatherization applications, you may not want the press there. Alternatively, you may need to make it very clear in your press packets that the agency has a waiting list and describe the prioritization of applications.

Newspaper reporters typically are not as intrusive as television reporters with camera crews. With television, the camera operator on site is always going to be angling for the best shots and may get in the way of the policymaker viewing the diagnostics. Also, the client may not want the camera inside the home for privacy reasons.

Why Prepare Press Kits?

Press kits are designed to give the reporter all the supporting information needed to build a story. A reporter typically writes the story within four hours of leaving the site. By giving reporters hard copies of your materials, you will help ensure that your story is accurately conveyed.

Here is a list of suggested items and resources to provide the press at the event. Be sure to update, compile, or download current information just before your event. The numbers on these fact sheets change frequently and it is important to give the press the most up-to-date information.

1. Site Demo Agenda

This agenda includes speakers and which diagnostics are going to be showcased during the demonstration, as well as other key information.

2. Agency & Weatherization Fact Sheets or Brochures

Include agency and weatherization fact sheets or brochures in the press kit. Agency fact sheets and brochures should list programs and services offered, include the agency service area and weatherization poverty guideline eligibility criteria, describe what weatherization measures may be provided, recognize any local or utility partnerships, and provide contact information.

An agency weatherization fact sheet could denote local agency weatherization funding, annual completion goals, the name and number of the local weatherization director, length of waiting list, etc. It is also important to include agency data, such as the number of new jobs, training, homes weatherized, households still on the waiting list, etc.

3. Agency Contact Information

Include names of key staff involved in the demonstration, and contact information where reporters can reach you if they have questions.

4. Historical Funding Levels and State Fact Sheets

Provide reporters with the state's weatherization funding history (and the LIHEAP funding history if the agency receives LIHEAP funds.) The state fact sheet could list the sources for funding and the dollar amount. It could also provide a breakdown of the numbers of units weatherized by occupant (the elderly, children, the disabled), people assisted, income ranges, and housing types (single-family homes, mobile homes, apartments.) The fact sheet could also recognize any local

utility or partnerships.

5. National Weatherization Program Fact Sheets

Visit the WAP Program Guidance section of the website for an overview of the program and for updates on specific national goals and facts.

Virtual Events

Choosing a Platform

Location is just as important for hosting a virtual event as it is for an in-person one. Picking the platform hosting the event may be one of the first decisions you make, and it can shape what the event experience will be like for participants. Below we list broad categories that your event may fall into:

<u>Meeting:</u> A gathering where everyone can have their camera/microphone on and engage in discussion relatively freely. Better for small groups (fewer than ten people.)

<u>Webinar:</u> Speakers and panels hold the floor while most participants are muted. Questions can be submitted via chat or during a dedicated Q&A time. This option is better for larger groups.

<u>Demonstration:</u> Similar to a webinar but contains crucial visual components beyond a simple slideshow. These can include technical demonstrations, but can also cover monitoring, auditing, and other weatherization activities.

<u>Breakout sessions & networking:</u> Attendees are split off into small groups to work on a specific task or to socialize. In either instance it helps to have a facilitator in each group in case any questions or issues arise.

Other: There are many virtual meeting platforms available that offer a multitude of options for meetings, from the standard Zoom-style meeting room to niche options like virtual reality. Research beforehand to see what might work best for your event.

Optimize for Online

Holding an event virtually is not the same as holding one in-person and should not be treated as such. Each method has its strengths and weaknesses, and content must be tailored accordingly.

Attendees, especially those who have been working remotely, may be fatigued by traditional virtual meetings. Be sure to schedule in time for breaks and to consider how long attendees will be able to focus during a virtual meeting. The final 15 minutes of a 45-minute meeting will be

livelier than the final 15 minutes of a two-hour one.

Prepare for Technical Difficulties

It is impossible to predict what glitches and issues may arise during your event. There are two main strategies of preparation that will mitigate problems if not avoid them.

- 1. Always do a dry run with your presenters, preferably within a couple days before the event. It is critical to test all technology before the event,
- 2. Designate a staff member or members to be technical support, to monitor the chat, and to be able to take over screen sharing if necessary, including having any presentations downloaded beforehand.

Appendix

Templates and Sample Processes

Sample Invitation Letters

SAMPLE LETTER FOR INVITING POLICYMAKERS

This is the length and type of information that an invitation letter should include. Make contact to explain the on-site demonstration proposal first, followed by a formal letter with a copy to the staffer that you contacted on the phone. About ten days after you send the letter, follow up with a phone call and propose some suggested dates for the demonstration. If you have a short timeline, have your demonstration house selected before the call.

(Date)

(Public Policy Maker, Title) (Address)

Dear (Public Policy Maker):

Throughout your term(s) in office, you have prioritized our local community and we are grateful for your dedication. I have often read of your commitment to finding pathways out of economic hardship and the promotion of energy efficiency. These two ideals are the driving forces behind the Weatherization Assistance Program.

Weatherization works in many ways. Since its inception in 1976, the Weatherization Assistance Program has gained a solid reputation as the nation's core program for delivering energy-efficiency services to low-income households. More than 7.4 million households have experienced energy-efficiency, financial, and health and safety gains through the program. (Can also insert here State or local data that may directly relate to their constituents.)

This (spring, fall, winter, summer) the (agency title) will be holding a demonstration on the cost-effective weatherization measures that are often performed in the houses we weatherize. Measures include (applicable services, e.g., the installation of insulation, furnace and boiler retrofits, and cooling measures). The crews also advise the clients on energy-saving habits to employ year-round. The program serves every county in the nation and supports over 25,000 jobs.

Please consider this letter a personal invitation to participate in our on-site demonstration of the Weatherization Assistance Program. We enjoy showing our elected officials what the Weatherization Assistance Program can achieve for their constituents and the living wage jobs it supports throughout the community. Within 10 working days, I will contact you to discuss a date for the demonstration so you can see our program in action.

Sincerely,

(Your Signature)

(Typed Name)

(Title)

SAMPLE LETTER FOR INVITING POTENTIAL LEVERAGING PARTNERS

This is the length and type of information that an invitation letter for partners should include. Be sure to follow up with key partners to secure their attendance, as you did with policymakers.

(Date) (Name, Title)

(Potential Leveraging Partner)(Address)

Dear (Title Name):

I am writing to invite you to an event that I believe will be beneficial to (Potential Leveraging Partner) and that you will find personally satisfying as well. Many times, over the years, I have read of your company's commitment to our local community and to energy efficiency. These two ideals are the driving force behind the Weatherization Assistance Program.

Weatherization works in many ways. Since its inception in 1976, the Weatherization Assistance Program has gained a solid reputation as the nation's core program for delivering energy-efficiency services to low-income households. More than 7.4 million households have experienced energy-efficiency, financial, and health and safety gains through the program. (Can also insert here State or local data that may directly relate to their service area/territory.)

On (date), the (agency title) will be demonstrating the cost-effective weatherization measures that are often performed in the houses we weatherize. Measures include (applicable services, e.g., the installation of insulation, furnaceand boiler retrofits, and cooling measures). The crews also advise the clients on energy-saving habits.

The Weatherization Assistance Program makes a significant impact on our local community and will continue to do so for years to come. The possibilities are limitless for the program and (Potential Leveraging Partner) to establish a unique relationship in which both organizations can more effectively serve our local community.

Included in this package are materials for your review. Within 10 working days, I will contact you to discuss your availability to participate in this event to benefit (county, town, State) low-income communities. We hope you can join us!

Sincerely,

(Your Signature) (Name) (Title)

Site Demonstration Scripts

The following scripts were Developed by TEAM Michigan

(Please note, your state policies may differ)

Once you determine what technical diagnostics and measures you are going to demonstrate, it is important that the staff members you have selected spend some time practicing their presentations for their individual demonstration stations. Presentations can be simple explanations of how the technician is using diagnostic equipment in a specific situation, what the technician is looking for, and how the equipment works. The following scripts are from demonstrations performed by TEAM Michigan and can be revised to meet your specific needs.

Blower Door

I am very pleased to be here today to demonstrate how the Weatherization Assistance Program uses the blower door in every home throughout (your state.)

First, what is a blower door?

The blower door fits into a door opening and helps us locate air leaks in the client's home and measure how leaky the home is.

The blower door fan draws air out of the building, creating a difference in air pressure between the inside and outside of the building. The air moving through the fan is replaced by air rushing through cracks and holes in the building's shell. These exaggerated air leaks are easy to locate by feeling with your hand, using a smoke pencil, or using an infrared camera.

We conduct three blower door tests on each home we weatherize: a pre-test, mid-test, and post-test.

During the pre-test, we gather all the information on the house and the client's lifestyle. This test provides the baseline of the leakiness of the home.

The mid-test is done after all air-sealing and insulation measures have been completed, including attic, wall, and floor or foundation insulation. This test provides the basis for any adjustments (quality control.)

The post-test is done when the job is complete (quality assurance.) This ensures that the home is performing as intended and that all air sealing work is complete.

Turn on the blower door and let them feel a leak.

Other areas that should be discussed include:

- The post-test and air changes per hour
- > Open a window to demonstrate the change in the building envelope.
- > The health and safety aspects of the blower door test (especially given COVID-19)
- > How it saves time and money (for us and the client)

Infrared Camera

The infrared camera can locate missing or insufficient insulation in exterior walls and identify energy-robbing air leaks.

Discuss how infrared cameras show leaks and structural issues in a home very vividly. These can be displayed using photos or demonstrating camera use during the demonstration.

Note: Be sure to check the weather – a minimum difference in temperature of three degrees is necessary to view air leaks with the infrared camera.

The infrared survey can be used to highlight areas of heat loss that cause high fuel bills and client discomfort. The camera is also used for quality control purposes and can be used to assess measures that are not visible.

Demonstrate the camera by placing your hand on the wall for less than one second and show the heat signature of your hand with the infrared camera.

ATTIC INSULATION

Discuss general health and safety issues (e.g., roof leaks, improper insulation clearance from flues, and wiring problems), and address them as appropriate throughout the home.

Point out health and safety concerns specific to the attic station (e.g., knob and tube wiring or examples of different flue types and their code required clearance from combustibles.)

Explain how weatherization will establish a thermal/pressure boundary appropriate to the client's use of the home (to separate heated from unheated areas.)

Point out major bypasses/infiltration problems specific to the attic station that has been or will be addressed to establish a pressure boundary.

Stress the importance of air sealing prior to installing insulation as it relates to building

durability and effectiveness of the insulation.

Use a video (possibly a before-and-after tape) of the attic areas. Point out areas to be insulated. Note that these areas are insulated to establish a thermal boundary.

Review necessary precautionary measures taken (e.g., barriers around heat sources, such as chimneys and knob and tube wiring.)

Discuss the need for venting attic areas. Point out venting that has been completed or will be addressed in each attic area.

Allow a few minutes at the end of the presentation for questions.

COMBUSTION APPLIANCE TESTING

Explain what a combustion appliance is:

- > Identify the type of furnace (forced air, boiler, heat pump, etc.)
- Identify other combustion appliances (water heater, dryer, cook stove, etc.)
- ➤ Identify parts of the furnace (combustion chamber, return air, distribution trunk, filter slot.)
- > Show combustion analyzer and identify where we test for efficiency on the furnace and the water heater.
- Explain draft using a digital manometer.
- > Identify gas lines and valves.
- > Show an ambient carbon monoxide detector or 4-gas monitor and demonstrate it in the combustion appliance zone.
- > Explain health and safety violations related to weatherization (e.g., flue clearance and pitch.)
- > Allow a few minutes at the end of the presentation for questions.

PERIMETER/FLOOR/WALL/BAND JOIST INSULATION

- Explain what the band joist (box sill) area is and its importance in an energy retrofit.
- > Explain separation measures taken between heated and unheated areas.
- > Discuss methods to reduce soil gases and moisture.
- > Discuss floor insulation as it compares to stem wall insulation and the decision making process for defining the thermal boundary.

DENSE PACK WALL INSULATION

Why is dense pack wall insulation important?

- ➤ It eliminates air movement in the wall cavities, greatly reducing air infiltration (unconditioned air coming into the house) and exfiltration (conditioned air leaving the house.)
- ➤ It reduces energy loss. Some studies have shown as much as 27% of the heat in a house goes out through the walls.
- > It reduces moisture problems since air and moisture movement is nearly eliminated in the wall cavities.

Now that we have determined wall insulation is important, we must decide which insulation material we are going to use. There are many types of insulation. Two of the most common are cellulose and fiberglass. Roll or batt fiberglass is primarily used to insulate the walls of new homes. Cellulose, which we are using today, is used most frequently to dense pack insulate the walls of older, existing homes, as well as new homes. Cellulose is made from recycled newspapers treated with a fire retardant.

How are the walls of a house insulated? There are six steps that must be taken to insulate the walls of a house:

- 1. The walls must be carefully inspected before insulating them. The inspector is looking for:
 - > Holes in the walls
 - > Duct work in the walls
 - Moisture in the walls
 - Condition of wiring in the walls
 - Irregular framing
- 2. All pre-insulation work must be completed before insulating the walls. This may include patching walls, repairing wiring, or installing special fuses.
- 3. After the pre-insulation work is done, the siding of the house may need to be removed.
- 4. Next, the walls are drilled. Discuss the decision-making process of blowing from the interior of the home vs. blowing from the exterior.
- 5. Once all the holes have been drilled, the contractor will begin blowing insulation into the walls. Machine settings need to be correctly adjusted to ensure proper pressures so that a dense pack is achieved.
- 6. When the walls are filled with insulation, a cap is installed in the holes that were drilled.

ELECTRIC BASELOAD MEASURES

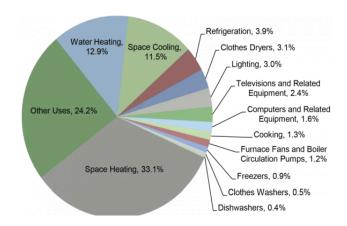
Baseload energy refers to the energy used in a home for everything except space heating and space cooling. This includes refrigeration, water heating, lights and other appliances. Baseload energy comprises a significant percentage of residential energy use in the United States.

Addressing baseload energy has different challenges than what are commonly referred to as 'shell measures' which are meant to insulate and air-seal the shell of the building; once shell measures are installed, they do their work without any further interaction.

However, there are many human factors that contribute to baseload energy waste. For instance, the decision to get out of the shower after 5 minutes, compared to taking a 15-minute shower.

As you can see in the pie chart below (courtesy of the University of Michigan), decisions like this make the water heater the third largest energy user in the average home.

Lighting and refrigeration are other common sources of baseload energy use.
Light Emitting Diodes, or LEDs as they are



commonly called, use at least 2/3 less energy than from standard incandescent light bulbs and can last up to ten times longer.

Light output, or lumens, is usually listed on the product package and is the best way to compare CFLs to standard bulbs:

LED (Watts)	CFL (WATTS)	INCANDESCENT EQUIVALENT
10	15	60
13	20	75
18	25	100

Refrigerator replacement is determined, as with all other WAP measures, by calculating the Savings-to-Investment ratio (SIR.) An SIR of 1.0 or higher means that the energy savings of the new unit will be equal to or greater than the cost of installation,

including labor and materials.

Allow time for questions about lighting upgrades and refrigerator replacements.

LEAD SAFE WEATHERIZATION

Consider having a lead safe weatherization area at your site demonstration where attendees can see the requirements for working lead safe. The demonstration could include using personal

safety equipment and lining areas with sheets of plastic to contain and dispose of any disturbed materials.

- > Any home built before 1978 may contain lead paint.
- ➤ After 1940, paint manufacturers voluntarily began to reduce the amount of lead they added to their consumer paints. As a result, painted surfaces in homes built before 1940 are likely to have higher levels of lead than homes built between 1940 and 1978.
- ➤ Lead is a poison, but most dangerous in the form of dust and fumes, which can be produced by disturbing lead paint during weatherization.
- > The primary concern for weatherization workers and clients is the use of lead in paints and varnishes.
- > Lead paint can be found on many painted surfaces inside or outside the home.

CLIENT ENERGY EDUCATION

Providing materials for clients to show how energy efficiency can be influenced by behavior can be very effective. After a home has received WAP services, it is imperative that the homeowner understands how these modifications work so that maximum energy savings can be achieved. Energy education can take many forms, such as one-on-one discussions, checklists, and calendars encouraging energy-efficient behavior. Think about providing fact sheets, brochures, and additional information to attendees about how their behavior influences energy use in their homes.

Sample Site Demonstration Agenda

WEATHERIZATION ASSISTANCE PROGRAM SITE DEMONSTRATION

Sponsored by ABC Community Action Association, Inc. and State Weatherization Office Friday,
October 11, 2025 | 10:30 a.m. – noon CDT

Mrs. Jane Doe's residence, 123 Main Street, Anywhere, USA

AGENDA

10:30 a.m. **Welcome/Introductions** - Name, Executive Director, ABC Community Action Association

Program Overview - Name, State WAP Director, State Office Name

Diagnostic and Technical Demonstrations - Name, WAP Coordinator, ABC Community Action Association

- Blower door and digital duct pressure diagnostics
- Carbon monoxide detection
- Heating system combustion analysis
 - » Draft testing
 - » Flue gas analysis
 - » CO detection
 - » Gas leak detection
- Duct sealing techniques
- Water heater diagnostics and insulation
- Thermal envelope work
- » Attic insulation
- » Sidewall dense pack insulation

11:00 a.m. Questions & Answers

11:30 a.m. Adjourn

Sample Media Release Form

During a site demonstration, it is very helpful if the agency has a Media Release Form_on file for the homeowner. This provides permission not only for television stations and print media to use the homeowner's image in their stories, but also allows the agency to use these images for other informational and instructional purposes.

MEDIA RELEASE FORM

of compensation or other remuneration, now or in the future, I [legal
tes, and agents, to use and share my image and likeness and/or any
e in its publications, advertising or other media activities (including
ncludes but is not limited to: (Initial where applicable)
includes but is not innited to: (initial where applicable)
ission to interview, film, photograph, tape, or otherwise make a f me and/or record my voice, and/or the interior and exterior of
work of weatherization.
ission to use my name; and
ission to use quotes from the interview(s) (or excerpts of such
tograph(s), tape(s) or reproduction(s) of me, and/or recording of
whole, in its publications, in newspapers, magazines, and other
sion, radio and electronic media (including the Internet), in
or in mailings for educational and awareness.
in perpetuity and does not require prior approval by me.
_
egal guardian of the above-named minor child hereby consents to bove on behalf of such minor child.
Print Name:
THE PAIRC
consent form must be read to the parentllegal guardian:
consent form must be read to the parent/legal guardian:
consent form must be read to the parent/legal guardian:
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consent form must be read to the parentllegal guardian: consent form to the parent/legal guardian whose signature appears

Page 1 of 1 Media Consent & Release Form

Michigan's Site Demonstration Process Checklist

	Read the Site Demonstration information on the NASCSP website
	Identify an event coordinator
	Establish date of event
	Choose a suitable home and backups
	Obtain permissions (family, landlord, other)
	Develop messaging before any outreach
	Develop list of invitees
	Create an invitation
	Create a factsheet if you do not have one
	Send invite to State WAP office, and policy makers at all levels
	Identify targeted media outlets and who to contact
	Inform all staff of event details
	Send follow up correspondence to all invitees
	Ensure you have agency signage
	Visit the house to decide what workstations are needed, order of stations, and
	staff/equipment needed
	Identify staff for hands-on portion of event, and as general hosts. Try for a ratio of five
	guests to one staff member
	Develop scripts for each work station
	Decide on and produce any handouts
	Conduct walkthrough of event
	Send a reminder to all invitees
	Creat a display board for onsite
	Print banners and signs
	Determine and arrange for refreshments
	Review assignments and talking points
	Brief staff on their responsibilities
	Visit client and brief them on event and answer any questions
	Rehearse the event activities the day before the actual demonstration. Modify your plans
	as needed. Determine if all equipment is working and if any additional equipment is
	required
	Prepare a photo release for event
	Prep house and yard for event. Make provisions to avoid dirt tracked into the house
=	Send final reminder to invitees
	Make name tags
	On the day of the event, review agenda and any rules with media
	ENJOY THE EVENT!
	Ask staff to provide feedback on the event for improvements
	Issue press release with photos
	Thank you gift for family Thank you notes for invitoes and any support staff that get them there (policymakers)
	Thank you notes for invitees and any support staff that got them there (policymakers)
	Keep copies of any press coverage Keep all event details, handouts, etc. for post year's planning
Ш	Keep all event details, handouts, etc. for next year's planning

Michigan's Site Demonstration Equipment List

Following is the list used by TEAM Michigan. Each state will have a slightly different list based on the demonstrations planned, the location, and the diagnostics that each state and agency uses. As part of the planning process, the organizing point person should assure who or what agency or organization will be responsible for procuring items on the list.

- INFRARED CAMERA
- BLOWER DOOR
- VIDEO CAMERA(S)
- INSULATION HOPPER AND BAG OF CELLULOSE
- FURNACE TESTING EQUIPMENT (COMBUSTION ANALYZER, GAS LEAK DETECTOR, DRAFT GAUGE, ETC.)
- DUCT DIAGNOSTIC EQUIPMENT (DUCT TESTER OR PRESSURE PAN, DIGITAL MANOMETER)
- TENT TO GATHER UNDER
- TABLES FOR DISPLAYING ITEMS
- WEATHERIZATION WORKS! HATS AND BADGES
- TV/DVD PLAYER ATTIC INSULATION
- COMPUTER FOR SHOWING INFRARED SCAN RESULTS
- TRIPOD FOR INFRARED CAMERA
- EXTENSION CORDS
- LIGHTS FOR ATTICS, CRAWL SPACES, ETC.
- LOCAL WEATHERIZATION BANNER OR SIGN
- MATERIALS BOX DISPLAY, VENTS, CELLULOSE, BATT (R-11/R-19), SUPPORT WIRES
- POSTERS FOR STATIONS
- CLIENT PHOTO DISPLAY

West Virginia's Site Demonstration Process

- 1. Agency executive director is contacted by the State Weatherization Assistance Program office. The executive director agrees to host a site demonstration and assigns a point person to lead the organization and follow through. The agency and State staff determine mutually agreed-upon goals for the event.
- 2. The point person works with the agency's WAP coordinator and crew to locate a suitable house for the demonstration using an applicant list from the State. State staff and the point person double check the criteria at the site. This can be a very time-consuming step for a local agency. Finding the right house and a client willing to participate takes focus and commitment.
- 3. A few mutually agreeable dates are identified for the possible demonstration. Legislators are contacted and told who is on the invite list. If the goal is to have a key legislator, a date is confirmed with that policymaker before others are contacted. Guests are given the day, time, and location of the event. Often, the date is first set to accommodate a key Federal, State, or local legislator's personal schedule.
- 4. Morning demonstration times have worked best for busy policymakers and the press. Their agendas change rapidly, so the earlier the event is in the day, the better. The demonstration should take less than one hour and start no later than 10:30 a.m.
- 5. After the initial contact and at least three weeks or more before the event, the local agency executive director, executive secretary, or administrative assistant should again contact the guests to remind them of the invitation date and confirm their attendance. This is also an opportunity to ensure that the invitation was received and reiterate details about the event.
- 6. Always follow up on your initial phone call. Do not wait too long to hear back from invited guests or their staff. Be assertive! Agency executive directors and executive assistants sometimes must call the public official's secretary or appointment secretary three or four times to remind them of the event and finalize details.
- 7. The State WAP office and the local agency arrange news coverage for the event, develop press packets, prepare photo releases, coordinate with assignment editors, etc. Use any of the tools provided in the manual or found on the NASCSP website to create the press information.
- 8. A week or the Monday before the event, the local agency again calls each of the invited

guests to remind them of the event. This step has been recommended by members of the State legislature.

- 9. The State WAP office and the local agency staff develop information packets for the guests. Packets include an agency brochure or summary sheet of programs. The agency will need to prepare these ahead of time.
- 10. The local agency may generate a press release on the event if that fits into the overall strategy. Such a pre-event press release needs to be targeted to a small and specific audience; otherwise, additional members of the public may show up. Such a pre-event release allows the local agency to assure that specific information is provided to the public. Reporters attending the demonstration may not include all the details.
- 11. The afternoon before the event, State weatherization staff should meet with the host agency executive director, executive assistant, and WAP coordinator to review the agenda and guest list and do any last-minute troubleshooting. A State staff member should visit the site with the crew.
- 12. The morning of the event the crew and state staff representative should arrive onsite to set up and prepare for bad weather if necessary.
- 13. The State and local agency staff should gather at the demonstration site about 45-60 minutes before the guests and press are scheduled to arrive. Staff should meet with the homeowner and organize to greet the guests and media. One staff person should be assigned to work with the media. Name tags are typically provided for everyone.
- 14. The demonstration should begin promptly at the designated start time (if the key guest has arrived). Follow the agenda. While not participating in the presentation, the local agency crew should be working in the background insulating the attic or sidewalls and performing diagnostics. So that legislators from all parts of the state hear the same message, staff members should provide a running commentary on the standard use of diagnostic equipment in the State program, even if specific technologies and techniques are not employed by the local agency hosting the event.
- 15. The demonstration should end on time. It is very important to keep the demonstration to under an hour. Plan for a staff person to take a picture of legislators and officials with the weatherization crew. This is good for crew morale and for future public information distribution. The client may also like to have a picture taken with guests.

- 16. On the day of the event or shortly thereafter, State and local agency staff should meet to evaluate the site demonstration outcome and make recommendations for improvement.
- 17. Before leaving, the local agency should be sure that the demonstration site is completely cleaned up, the homeowner has been thanked, and all questions were answered.
- 18. The host agency executive director should follow up with letters to the guests thanking them for attending. A letter of thanks should be sent to the clients for allowing the demonstration to take place in their home. Include a picture if one was taken. Copies of pictures of crews with guests should also be sent to each crew member, along with a letter of thanks from the executive director for a job well done.



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