

ENERGY STAR

Advancing Equitable Home Upgrades with ENERGY STAR and R2E2



Navigating Organizational Funding for Home Energy Upgrade Programs in Justice 40 Communities

Tuesday May 21, 2024 1PM EST-4PM





Housekeeping

- We are recording this webinar and will be making it available to all registrants within a few business days.
- Please keep your microphone on mute during the presentation (you can turn on your video).
- To ask a question during the webinar, please submit it via the chat at the bottom of your screen. If you prefer to verbally ask a question, you can raise your hand using the reactions feature also located on the bottom bar. You will be prompted to unmute to ask your question during our Q&A segment.
- You can upvote questions in the chat that you would like us to prioritize.
- Use the chat to engage in respectful and productive discussion with other participants.
- Code of conduct: R2E2 will not tolerate behaviors that cause harm or disrupt the learning environment. Please direct message Krista Lee if you feel unsafe in this space. Disruptive participants may be removed from the webinar.



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Residential Retrofits for Energy Equity (R2E2) provides

deep technical assistance to state, local, and tribal governments as well as community-based organizations to jumpstart energy upgrades for single family and multifamily affordable housing, especially in frontline communities. These retrofits will lower utility bills, reduce greenhouse gas emissions, improve residents' health, create good-paying local jobs, and help mitigate racial inequity.

ENERGY STAR[®] is the government-backed symbol for energy efficiency. The blue ENERGY STAR label provides simple, credible, and unbiased information that consumers and businesses rely on to make well-informed decisions.



About R2E2

Residential Retrofits for Energy Equity (R2E2) provides deep technical assistance to state, local, and tribal governments as well as community-based organizations to jumpstart energy upgrades for single family and multifamily affordable housing, especially in frontline communities. These retrofits will lower utility bills, reduce greenhouse gas emissions, improve residents' health, create good-paying local jobs, and help mitigate racial inequity.

R2E2 is a partnership of the American Council for Energy-Efficient Economy (ACEEE), Elevate, Emerald Cities Collaborative, and HR&A Advisors.



How can building upgrades benefit underserved communities?

()

Increase climate resilience

- Reduce greenhouse gas emissions and air pollution
- → Lessen reliance on fossil fuel equipment
- → Enable families to maintain safe indoor temperatures during extreme weather

Improve health, comfort, and safety

- → Reduce exposure to mold, moisture, and lead
- → Improve indoor air quality
- → Lower risk of gas leaks or explosions
- Reduce ER visits and missed days of work and school related to asthma and other respiratory diseases
- → Improve mental health

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) Increase affordability

- → Reduce energy bills for people with low and moderate incomes
- Improve long-term housing affordability and stability
- Free up household budgets for essential needs such as food and medicine

- Promote racial equity
 - Ensure retrofits benefit BIPOC communities that have been excluded from past policies
 - → Address frontline community priorities
 - → Center community leadership, especially voices from BIPOC, renter, and marginalized communities

R2E2

Strengthen the local economy

- Promote equity via women- and minority-owned business development and inclusive procurement
- → Create local jobs through job training

How to get involved with R2E2

Sign up <u>here</u> to receive periodic updates and information about Residential Retrofits for Energy Equity.

Would you like to be considered for help from R2E2 to plan, launch, implement, or scale your energy upgrade program for low-income housing? If so, please complete our <u>10-minute survey</u>. As R2E2 secures funding for this work, we will consider and engage those who complete the survey. Our goal is to provide small grants to participating communities in addition to technical assistance. We particularly encourage those who have completed some level of planning for their upgrade program to complete the survey. Please note that this technical assistance pertains to programs, not individual buildings.



About ENERGY STAR

ENERGY STAR is administered by the U.S. Environmental Protection Agency. Thousands of organizations—including nearly 40% of the Fortune 500[®] partner with ENERGY STAR. Together with EPA, they deliver cost-saving energy efficiency solutions that protect the climate, improve air quality, and protect public health.

Since 1992, ENERGY STAR and its partners have helped American families and businesses:

- Save 5 trillion kilowatt-hours of electricity.
- Avoid more than \$500 billion in energy costs.
- Achieve 4 billion metric tons of greenhouse gas reductions.prove air quality, and protect public health.



ENERGY STAR Home Upgrade

What is the **ENERGY STAR Home Upgrade**?

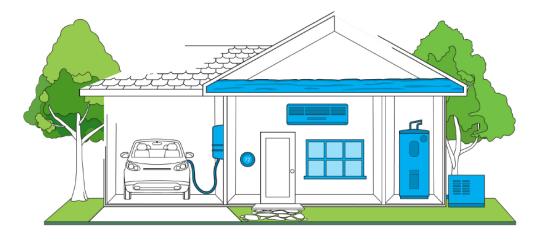
The ENERGY STAR Home Upgrade is a set of six generally applicable, electric energy efficiency improvements that are designed to work

together to deliver significant energy and cost savings.

- Upgrades can be made all at once or as equipment is replaced
- Special emphasis on advancing heat pump technology
- ENERGY STAR certified products as applicable



• What is the **ENERGY STAR Home Upgrade**?



On average, Americans could save approximately \$500 a year on utility bills if installing all measures in the ENERGY STAR Home Upgrade



ENERGY STAR Home Upgrade Service Provider Partnership

- The ENERGY STAR Program is partnering with companies and community-based organizations that function as a concierge for energy efficiency home upgrade services to bring the benefits of energy savings and a clean energy future to American households nationwide.
- Together, we will accelerate the adoption of the elements of an <u>ENERGY STAR Home Upgrade</u>, which present an opportunity for almost every home in America to lower energy bills while improving home comfort and health.





About the partnership

Through this partnership, the Environmental Protection Agency (EPA)

- 1. **Provides a national platform** for encouraging Americans to take action on energy efficiency in their home
- 2. Supports braiding financial resources best practices designed to make home upgrades more accessible to low-income households
- **3. Facilitates information exchange** and connects partners that are implementing and promoting home upgrades through:
 - a. Webinars
 - b. 1-1 conversations
 - c. Stakeholder engagements at events, such as the annual ENERGY STAR Partner Meeting
- 4. Leverages the network of existing ENERGY STAR partners to advance productive collaboration
- **5. Assists in educating** Americans on how to make their homes more energy efficient (e.g. marketing, communications, program design, or other areas)

For additional information on the partnership, click <u>here</u>. To view marketing materials available to partners, click <u>here</u>.



Advancing Equitable Home Upgrades with ENERGY STAR and R2E2 – Resource Center

- The EPA is committed to supporting community-based organizations, small businesses, and local governments in equitable, efficient electrification home upgrade deployments.
- Working with R2E2 to Build & Share Resources through this 2024 Workshop Series
 - Visit <u>www.energystar.gov/equitableupgrades</u>



Workshop Series Schedule

- May 21: Navigating Organizational Funding for Home Energy Upgrade Programs in Justice 40 Communities
 - Target Audience: Community-based organizations (CBOs), non-governmental organizations (NGOs), Non-profit Organizations, small businesses, local governments, state governments, Tribes
- July 16: Centering Affordability in Low-Income Home Electrification Programs
 - Target Audience: Community-based organizations (CBOs), non-governmental organizations (NGOs), Non-profit Organizations, small businesses, local governments, state governments, Tribes
- August 20: Well-Designed Equitable Home Energy Upgrades: Best Practices and Strategies
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- October 8: Incorporating Health and Safety into Home Energy Upgrade Programs
 - Target Audience: Community-based organizations (CBOs), non-governmental organizations (NGOs), Non-profit Organizations, small businesses, local governments, state governments, Tribes
- November 19: Maximizing incentives for low to no-cost Home Energy Upgrades: Stacking and Braiding
 - Target Audience: Program implementers, contractors, etc.



Presenter



Ramsay Ritchie Project Manager, Elevate/R2E2

As a project manager on Elevate's Community Consulting team, Ramsay works with municipalities and community organizations across the county to strategically pursue federal, state, and philanthropic dollars.



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Audience Poll



https://www.energystar.gov/equitableupgrades

Learning Goals







Identify Funding Sources Prioritize Opportunities Maximize Chances of Success



Workshop Agenda

- Presentation and Q&A (1:25pm-2:15pm ET)
- 15-minute Break (2:15pm-2:30pm ET)
- Interactive NOFO walkthrough (2:30pm-3pm ET)
- 5- minute Break (3pm-3:05pm ET)
- Case Studies (3:05pm-3:40pm)
- Next Steps and Links to Resources (3:40pm-3:45pm ET)



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Audience Poll



https://www.energystar.gov/equitableupgrades

Setting the Scene

- Scenario 1: We are looking to fund a home retrofit and workforce development program for low-income multi-family home in an urban Justice40 Census Tract.
 - We have conducted a pilot of our proposed model on 3 buildings in the community.
 - We represent an organization with 10 years of experience providing services in the community.
 - We have limited federal grant experience and a team of three staff to support in grant writing.



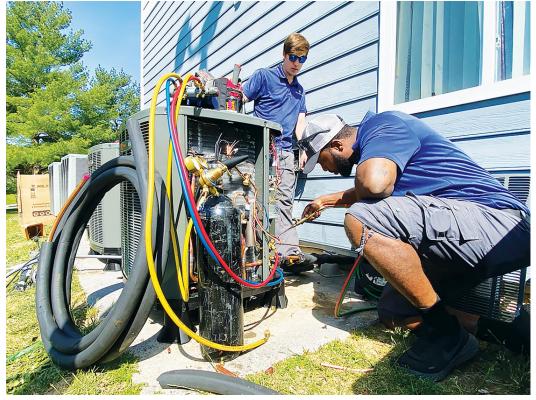
Multi-family unit in Detroit Old North End. Source – The City of Detroit





Setting the Scene

- Scenario 2: We are looking to fund 10 singe-family homes retrofits in an rural Justice40 Census Tract.
 - We have single-family repair experience but no specific pilot.
 - We represent an organization with 3 years of experience providing services in the community.
 - We have internal federal grant writing expertise and grant management capacity



HVAC Installation in SW Virginia. Source – Appalachian Voices





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Pre-funding



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Where do I need help?



Technical Assistance

- EPA Thriving Communities Technical Assistance Centers (TCTACs)
- Local Federal Agency Reps (DOE, USDA, EPA)
- Justice40 Accelerator
- Local Infrastructure Hub Program
- Local Program Design Technical Assistance
 - Research institutions
 - Universities
 - Non-Profts

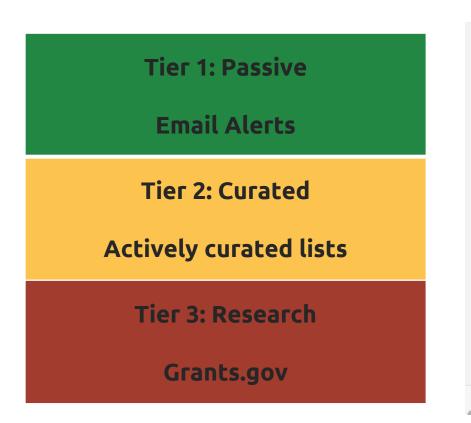


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Finding Funding



Finding Funding Step 1: Check a Wide Array of Resources



Example: J40 Accelerator

~	AGENCY / FOUNDATION NAME DOE Count 11	
4	Bipartisan Infrastructure Law (BIL) FY23 BIL Electric	4/19/2024
5	Bipartisan Infrastructure Law (BIL) FY23 BIL Electric Drive Vehicle Battery	4/19/2024
	² Bipartisan Infrastructure Law (BIL): Carbon Utilization Procurement Gran	4/30/2024
7	https://www.grants.gov/search-results-detail/350241	4/30/2024
8	Upskill Prize for the Solar Manufacturing Workforce	5/21/2024
9	Local Government Energy Program: Communities Sparking Investment i	5/31/2024
10	2024 Renew America's Schools Prize	6/14/2024
11	Bipartisan Infrastructure Law (BIL) – Joint Office of Energy and Transport	7/16/2024
12 35 reco	DOF - Clean Energy to Communities Program Office of Energy Efficience rds	



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Finding Funding Step 2: Identify Key Words and Values Example: J40 Accelerator

Key Word Examples:

- Resilience
- Energy efficiency
- Equitable
- Community-based
- Retrofit
- Rehab
- Decarbonization
- Electrification
- Clean Energy
- Buildings

× A	DOE	Count 11
4	Bipartisan Infrastructure Law (BIL) FY23 BIL Electric	4/19/2024
5	Bipartisan Infrastructure Law (BIL) FY23 BIL Electric Drive Vehicle	e Battery 4/19/2024
	^a Bipartisan Infrastructure Law (BIL): Carbon Utilization Procureme	ent Gran 4/30/2024
7	https://www.grants.gov/search-results-detail/350241	4/30/2024
8	Upskill Prize for the Solar Manufacturing Workforce	5/21/2024
9	Local Government Energy Program: Communities Sparking Inve	estment i 5/31/2024
10	2024 Renew America's Schools Prize	6/14/2024
11	Bipartisan Infrastructure Law (BIL) – Joint Office of Energy and T	ransport 7/16/2024
12 35 record	DOF - Clean Energy to Communities Program Office of Energy I ds	Efficienc

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Finding Funding Step 3: Establish Target Grant Parameters

General Information

Document Type:	Grants Notice	Version:	Synopsis 1
Funding Opportunity Number:	EPA-R-OEJECR-OCS-23-04	Posted Date:	Nov 21, 2023
Funding Opportunity Title:	Environmental and Climate Justice Community Change Grants Program	Last Updated Date:	Nov 21, 2023
Opportunity Category:	Discretionary	Original Closing Date for Applications:	Nov 21, 2024
Opportunity Category Explanation:		Current Closing Date for Applications:	Nov 21, 2024
Funding Instrument Type:	Cooperative Agreement	Archive Date:	Dec 21, 2024
Category of Funding Activity:	Environment	Estimated Total Program Funding:	\$ 2,000,000,000
Category Explanation:		Award Ceiling:	\$20,000,000
Expected Number of Awards:	170	Award Floor:	\$
CFDA Number(s):	66.616 Environmental and Climate Justice Block Grant Program		
Cost Sharing or Matching Requirement:	No		

Eligibility

Eligible Applicants:

cants: Others (see text field entitled "Additional Information on Eligibility" for clarification)

Additional Information on Eligibility:

See Section III of the funding opportunity announcement for eligibility information.

- **Parameters:**
 - Grant size
 - Grant type
 - Grant rules

Finding Funding Step 3: Establish Target Grant Parameters

Additional Information

Agency Name: Environmental Protection Agency

Description: The Environmental and Climate Justice Community Change Grant program (Community Change Grants), created by the Inflation Reduction Act, offers an unprecedented \$2 billion in grants under this Notice of Funding Opportunity (NOFO). The Community Change Grants will fund community-driven projects that address climate challenges and reduce pollution while strengthening communities through thoughtful implementation. This historic level of support will enable communities and their partners to overcome longstanding environmental challenges and implement meaningful solutions to meet community needs now and for generations to come. There will be two tracks of funding under this opportunity. Track I will fund approximately 150 large, transformational community-driven investment grants of \$10 million - \$20 million. Track II will fund approximately 20 meaningful engagement grants of \$1 million - \$3 million. Grants cannot exceed 3-years in duration. Please review the NOFO for further information about the exciting opportunities under the Community Change Grants program and details about the application process.



Finding Funding Step 4: Build your Funding List

	$rightarrow$ Funding Opportunity Number \sim	\odot Status \lor	E Opportunity Title \vee	\odot Awarding Agency $ \smallsetminus $	🛎 Due Date
26	DE-FOA-0003056	Open	IRA Assistance for the Adoption of the Latest and Zero Building Energy Codes	Department of Ener	4/30/2024
27	NSF 24-534	Open	Civic Innovation Challenge (CIVIC)	U.S. Science Founda	05/01/2024
28	N/A	Open	DOE Clean Energy and Manufacturing Workforce Training and Technical Assistan	Department of Ener	5/16/2024
29	EPA-R-OAR-CPP-24-04	Open	Clean Ports Program: Zero-Emission Technology Deployment Competition	Environmental Prot	05/28/2024
30	EPA-R-OAR-CPP-24-05	Open	Clean Port Program: Climate and Air Quality Planning Competition	Environmental Prot	5/28/2024
31	DE-FOA-0003229	Open	Local Government Energy Program: Communities Sparking Investment in Transf	Department of Ener	5/31/2024
32	DE-FOA-0003204	Open	BIL Energy Auditor Training (State Grant)	Department of Ener	6/28/2024

Recommendations:

- Focus on building a large list of potential options before delving into each
- Flag particularly promising options, but cast a wide net
- Structure the list to help you remember key attributes of a grant for future reference



A note on low-traffic grants!

- Examples
 - FEMA Regional Catastrophic Preparedness Grant Program
 - NOAA Climate Resilience Regional Challenge
 - DOE Energy Future's Grant



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Prioritizing Funding



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Don't read all of this!

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ENERGY STA

Focus on a Few Sets of Questions

What problems would this funding solve? 2

What problems would this funding create? 3

How competitive is my project for this funding?



What Problems Would This Funding Solve?

Questions	Where to look
Can it fund a whole / or part of the program I'm hoping to support?	"Funding Objectives," "Opportunity Description," "Allowable Costs"
Does it provide organization-wide capacity funding through indirect costs?	"Indirect Costs," "Allowable Costs," "Cost-Sharing"
Are there other non-monetary supports built into the grant that could help our program?	"Competition Features," "Opportunity Description"
Will it enable my organization to be a good partner in our community?	"Eligibility Information" "Subrecipient information"



What Problems Would This Funding Create?

Questions	Where to look
Will we have to change our project's scope or goals to accommodate this grant?	"Funding Objectives," "Allowable Costs"
 Is my organization prepared to take on the administrative and liability burden of this grant? If so, does the grant allow for adequate administrative or indirect costs? If not, does the grant allow for us to hire a subcontractor to support that work? 	"Indirect Costs," "Award Administration Information," "Allowable Costs"
Does my organization have the necessary apparatus to complete this project during the grant period?	"Period of performance"
	R2E2



How Competitive Is My Project?

Questions	Where to look
How does my project score according to the grant's stated assessment mechanisms?	"Application review information"
Does my project meet the implied values espoused through the grant application?	"Background," "Grant objectives"
Does my organization have time to put together a strong application?	"Application and submission information"



Winning Funding



Five Best Practices

Create an organized and well-paced application process



Build a responsive project based on existing work in the community



Know Your Ask



Build community partnerships that enable community benefits agreements



Building cross-sector partnerships to apply to grants as a coalition



Create an organized and well-paced application process

Best Practice	Tools and Methods
Applications are all about paying attention to the details, so give yourself time to get organized.	Application checklists
A common pitfall of grant writing is ineffective	Detailed project schedules
project management.	Defined meeting cadence
Therefore, establish clear roles, due dates, and review processes to avoid this.	RACI matrix



Build a responsive project based on existing work in the community

Best Practice	Tools and Methods
Funding comes to well-designed projects that are responsive to community needs and	Spectrum of Community Engagement
receptive to funder values.	Community Advisory Boards
Avoid the temptation to fit the project to the grant and not the grant to the project.	
A great project can build a funding stack to sustain it over time.	



Know what you are asking for

Best Practice	Tools and Methods
A clear budget narrative is often the difference between a strong application and a weak one.	Project logic model
Know what you're asking to fund and why that	Project timeline
funding is necessary before you start writing your grant.	Project needs assessment



Build community partnerships that enable community benefits agreements

Best Practice	Tools and Methods
The best time to build partnerships in your community is before you start writing your grant.	Community Benefit Agreement Samples
Design your program so that the benefits that it brings to the community are tangible and based	Community Benefit Plan Samples
in stated community need.	Participatory Governance Models
If possible, enter into written community benefits agreements with stakeholders throughout the community during this design phase.	



Build Cross-Sector Partnerships to Apply to Grants as a Coalition

Best Practice	Tools and Methods
Grants are always strong if they can show community-wide or region-wide collaboration and cohesion.	Partnerships with key stakeholders (municipal, business, university, community organization, state)
When building a project talk to partners about roles that they could play to enhance project offerings. Try to incorporate trusted partners from the private, public, and non-profit sectors.	Regional Advisory Groups



Q&A







ENERGY STAR 15 Minute Break







Sample Funding Opportunity Walkthrough







energy STAR 5 Minute Break







Presenters



Maria Galarza Deputy Director for the Office of Sustainability, City of Detroit, MI Maria M. Galarza is a registered architect and planner with over 10 years of experience leading complex initiatives at the intersection of the built environment and community development.



Ashley Hines

Executive Director, Benton Harbor CDC

Ashley is a project manager, change agent, and community visionary with a passion for innovative system building and advocacy of Black communities. Ashley received her B.S. in Family and Consumer Science from Morgan State University.



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City of Detroit

Detroit Climate Strategy

- 1. Transitioning to Clean Energy
- 2. Increasing Sustainable Mobility
- 3. Accelerating Energy Efficiency and Reducing Waste
- 4. Prioritizing Vulnerable Residents& Increase Resiliency

Outlines **35 actions**, each with three-year targets.

www.detroitmi.gov/climatestrategy

OFFICE OF Feedbac Sustainability Introductio Actions Glossan Addressing **Climate Change** in Detroit Detroit Climate Strategy → The City of Detroit's Climate Strategy is a framework for residents, businesses, city departments, and

The City of Detroit's Climate Strategy is a framework for residents, businesses, city departments, and industry to achieve the City's emission goals and increase resilience as climate change impacts our daily lives. This website provides interactive navigation to explore 4 action strategies centered on reducing our greenhouse gas emissions, and adapting to the effects of climate change.

This strategy was developed collaboratively between the Office of Sustainability, City departments, consulting partners, input from community engagements and informed by the Climate Equity Advisory Council (CEAC). This work supports existing efforts, including the City's, and responds to the Sustainability Action Agenda which was published in 2019 and updated in 2021.





.energystar.gov/equitableupgrades

Partnering with your local government

- 1. Research and review your city's strategy frameworks.
- 2. Find the common ground with work that is underway.
- 3. Leverage your existing strengths and showcase your past performance.

- 1. Annual budget, planning documents, sustainability strategies.
- 2. Neighborhood parks, health programs, transportation goals, community resources.
- 3. Stay true to your organization mission and build on success.



Tips to keep in mind:





Share about your project to City staff, or Council members **before requesting a letter of support**. **Build partnerships** with organizations that complement your expertise.

Brainstorm the co-benefits resulting from your project. Align the project and the cobenefits to the grant objective.

Build your funding administration capacity

OR build a relationship with partners for larger grant sums.





BENTON HARBOR COMMUNITY DEVELOPMENT CORPORATION

R2E2

BENTON HARBOR COMMUNITY DEVELOPMENT CORPORATION The Benton Harbor CDC is dedicated to strengthening the community of Benton Harbor socioeconomically, physically, and mentally by supporting and empowering residents through community development projects and programs.

Establish Organizational Goals

- Prioritize Community Issues
- Assess Synergy with Existing Initiatives
- Empower & Support Partner Organizations





Grant Writing Tips

- Review Grant Requirements
- Clear Communications with Grant
 Support Team
- Create a Project Roadmap & Clear Logic Model

- Actively Participate in the Writing Process
- Make Note of Submission Deadlines
- Financials and Grant Portal Access



Next Steps and Resources

	has demonstrated a passion for en more about me visit my <u>LinkedIn</u> @	gaging communities to co-create visions for a just, sustain	hable future. If		1910	
Workshop Mat	erials					
Recording: comin	\mathbf{i}					
Resource doc: cor	ming soon					
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energy fr	Find Products Save at Home	Partner Resources		of the protection		

You can find recording, pdf of slides and pdf template at:

https://www.energystar.gov/advan cing-equitable-home-upgrades



Workshop Series Schedule

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