

SEPTEMBER NEWSLETTER



Historic Preservation



ULI Continues Building Partnerships to Reduce Embodied Carbon with Developers, Architects, and Structural Engineers

While operational carbon has the potential to decrease annually over time with efficiency updates and a greening utility grid, there is no opportunity to decrease the embodied carbon of a building after its constructed. Over the lifetime of a building, embodied carbon from materials and construction can account for half of a building's total carbon emissions.



Transforming Urban Housing Through Placemaking

Designing for our future means considering the impact of materials we're using today. Through use of sustainable materials in housing developments, we're able to minimize environmental impact, promote resource efficiency, and enhance residents' quality of life. Placemaking strategies, such as mixed land use, compact development, and access to public transportation, can reduce reliance on cars, lower carbon emissions, and promote more healthful lifestyles.

Read More

Read More



Cutting Carbon: Resources for Preservationists | National Trust for Historic Preservation

Resources for preservationists who want to become more involved in fighting climate change by reducing emissions from older and historic buildings.

Historic Buildings' Path to Net Zero Energy

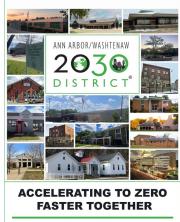


Planning an Energy Retrofit

- 1. Know Your Building
- 2. Evaluate Performance
- 3. Establish Goals
- 4. Develop A Plan
- 5. Monitor Performance Extracted Pages A1-A9

Read More

ICYMI ANN ARBOR / WASHTENAW 2030 DISTRICT 2023 ANNUAL REPORT



2023 PROGRESS REPORT

Events



GLREA An Ann Arbor Solar Story

Amir Fr. Raphael Riwes will talk about his solar system and batteries. He will talk about his

Tonight



participation in the Solarize program and the various decisions he needed to make. <u>Register</u>.

7 - 8 PM





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Janice Means, a co-author of the guideline. Register.

Trash Talk: Reducing Ann Arbor's Emissions Through Materials Management Tuesday September 17, 2024: 6:00 - 7:45pm

Dan Ezekiel will be giving an overview of his lifetime as an advocate for reduction of solid waste. <u>More</u> info

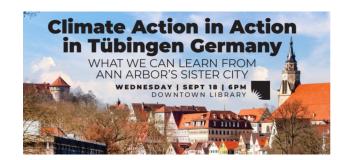


WCA/AIA Meeting

Join us for a presentation on the Michigan Train Station from The Christman Company and Quinn Evans.

September 18, 2024 • 3:00 - 5:00pm Sam Hill Restaurant • 5827 Jackson Road

AIA Huron Valley





WCA

WASHTENAW CONTRACTORS ASSOCIATION

City of Ann Arbor a2gov.org/greenfair



Giveaway Sept. 21 More info







New Members



ANN ARBOR CITY CLUB APARTMENTS

Ann Arbor City Club Apartments

Double Tree by Hilton Ann Arbor North

News



The Realities of Reaching Net Zero: An Ann Arbor Story

Graham Sustainability Scholar, Laurel Petrides, shares about her experience working with us.





State of Michigan Energy Efficiency & Electrification Needs Assessment

The Michigan Public Service Commission's (MPSC) Energy Waste Reduction: Low Income Workgroup, in partnership with several energy efficiency stakeholders in Michigan, are seeking a deeper understanding of the capacity and needs of skilled contractors and related workers in our energy efficiency and electrification landscape. If you are a contractor, workforce development agency, or otherwise involved in the energy efficiency and electrification ecosystem - **they need your help!** <u>Survey Link</u>

Member Resources

City of Ann Arbor Commercial EV Charger Program



Applications for the City of Ann Arbor's Commercial EV Charger Program are now live! With the goal of increasing the availability of publicly accessible EV chargers, the Commercial EV Charger Program provides an opportunity for commercial and multifamily property owners in Ann Arbor to receive up to four FREE level 2 EV chargers. To learn more about the program and view the application, visit osi.a2gov.org/evchargerprogram.



City of Ann Arbor Office of Sustainability and Innovations **Residential Energy Rebates**

Learn about the Residential Energy Rebates at osi.a2gov.org/rebates. These rebates will help Ann Arbor residents make improvements to their homes and invest in cleaner transportation options to reduce carbon emissions, lower energy usage, and help move the City towards our A²ZERO goal of a just and equitable transition to community-wide carbon neutrality by 2030.



and Local Units of Government





t Lakes Renewable Energy Association (GLREA)



Energy Management Grants

Ann Arbor / Washtenaw 2030 District 2024 Energy Management Grant Program. Member buildings are eligible for grant funding for Energy Audits, Retro Commissioning and Electrification Plans. We support you wherever you are on your carbon neutrality journey. Contact: jculbertson@2030Districts.org if you are interested in learning more.

ANN ARBOR/WASHTENAW



Thank you to our 2030 Statewide Supporters





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