Creating a Culture of Decarbonization

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Welcome



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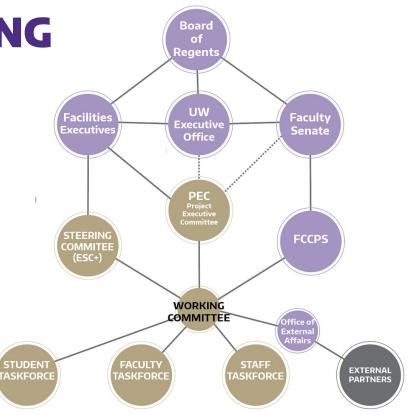
Greenhouse Gas Emissions '101'



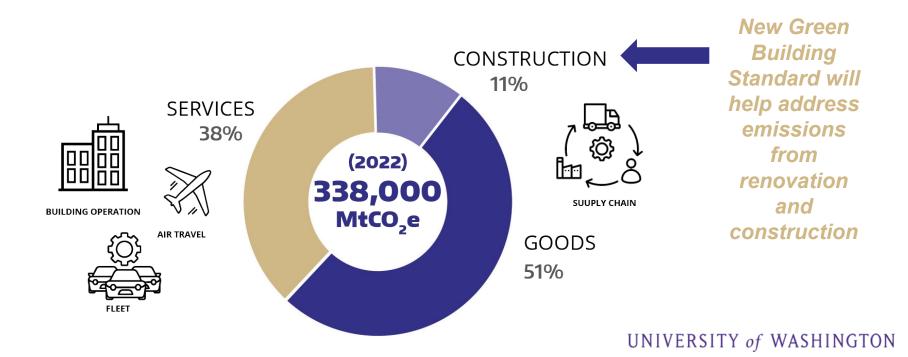
UNIVERSITY of WASHINGTON

STAKEHOLDER MAPPING

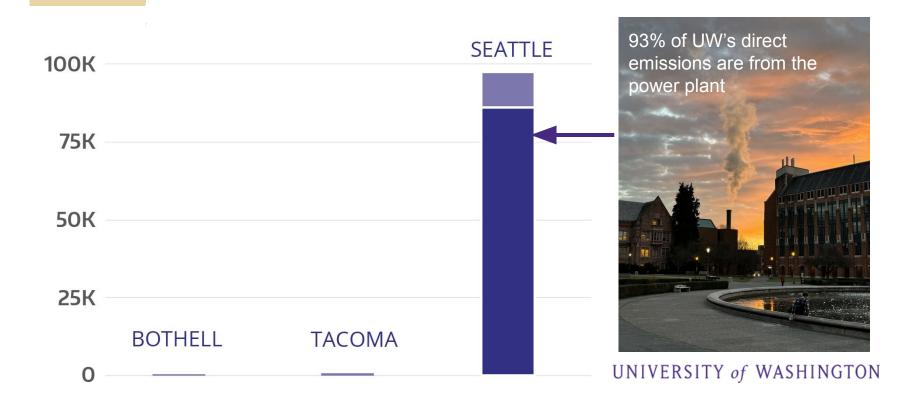
- Formed to support UW Decarbonization
- Pre-existing UW group/entity
- **External to UW**
- Direct connection/influence
- . . . Indirect connection/influence



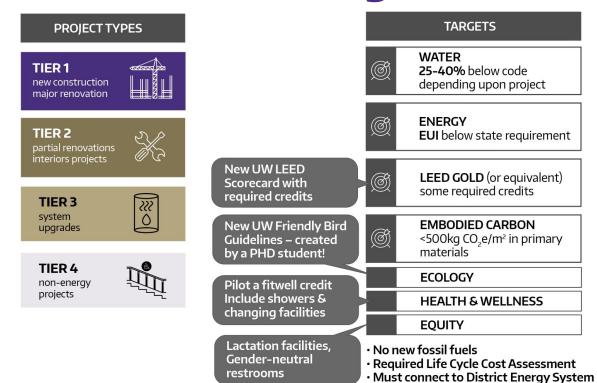
IDENTIFYING KEY AREAS OF INFLUENCE



IDENTIFYING KEY AREAS OF INFLUENCE



NEW UW Green Building Standard







Distinct & Intersecting Priorities Catalyze Climate Action





Operational Necessity



Student-led Activism





Fossil Fuel-Free Pathway Plan

Fossil Fuel-Free Pathway Plan
Chancelor Gay 8. May directed the preparation of a plan for
all of UIC Davis to move away from fiscal that use in part
generations. This page will impact the process and last feedback
apportunities for the campus community.

Background

UC Davis has taken action to reduce pur greenhouse, que emissión and gaute senseigne arregy; ond les hase more wont to do. Vie en on subjulp non ho elimitate most testi fuel use from our positions with a Fossi Fuer-free Fathway. Plant, The UC Davis Face Free Fathway Fau, or PTFR / Is the first of his kind undertaken by a University of California campus and one of the earlies comprehensive pairs in the US. Figure reduction retor.

Process

Chancelor May asked the co-chairs of the <u>Campus Advisory</u> <u>Committee on Systainability</u> (CACS) to ensure the plan is

Committee on Seast (apply, (ADAS)) is ensure the goals. In anyone date not for feedbases from the ensure community. The Chancelor specifically did not set a cate for achieving fossill, fuerint consistors, he wants the partiting to occurrent opportunities and resources needs and those findings will enable cambus especially to make described needbase about imprementation through the production process, the CACC has created acceptable and the control of the Cache for the CACC has controlled as consequences of violation of the first first the Saccian of the CACC has created consequences described in the CACC has created as the CACC has created consequences described in the CACC has created consequences of the CACC has created consequences consequences

Feedback and Education Opportunities

To learn about upcoming Town Halls and other events related to UC Davis' greenhouse gas emissions, sign up for the UC Davis Sustainability emercialities

The draft Fossil Fuer-Free Pathway Plan was available for review to the UC Davis community for three months, from July 28 to Oct 50, 2025. This freedback was reviewed by the CaCS before being submitted to Chancelor May for review in Dec. 2025.

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Fossil

Fuel-Free Pathway Plan

Dec. 2025. Read more about the release of the roadmap

that will enable university leadership to make informed

Fossil

Fuel-Free

Pathway Plan

UC Davis' Fossil Fuel Free Pathway Plan

Learn more about our campus efforts to become fossil free.

2 Campus Advisory Committee on Bustainability
2 Campus Climate Goals

Apple Green Pledge

DIG Sh

UCDAVIS

Fossil Fuel-Free Pathway Plan

"We don't inherit the Earth from our ancestors, we borrow it from our children."

Chief Si'ahl
Suquamish and Duwamish Chief
(1786-1866)

Guidelines (45 minutes)

- 1. Select one of the scenarios.
- 2. Working together, discuss how you might undertake the challenge.
- 3. Think about how you might define the problem, achieve buy-in, and make your pitch to stakeholders.
- 4. Plan to share out your insights!

Scenario 1: Facilities

Scenario 2: Transportation

Scenario 3: Waste Reduction

Scenario 4: Food Systems

Scenario 5: Procurement