



Climate Response and Capacity

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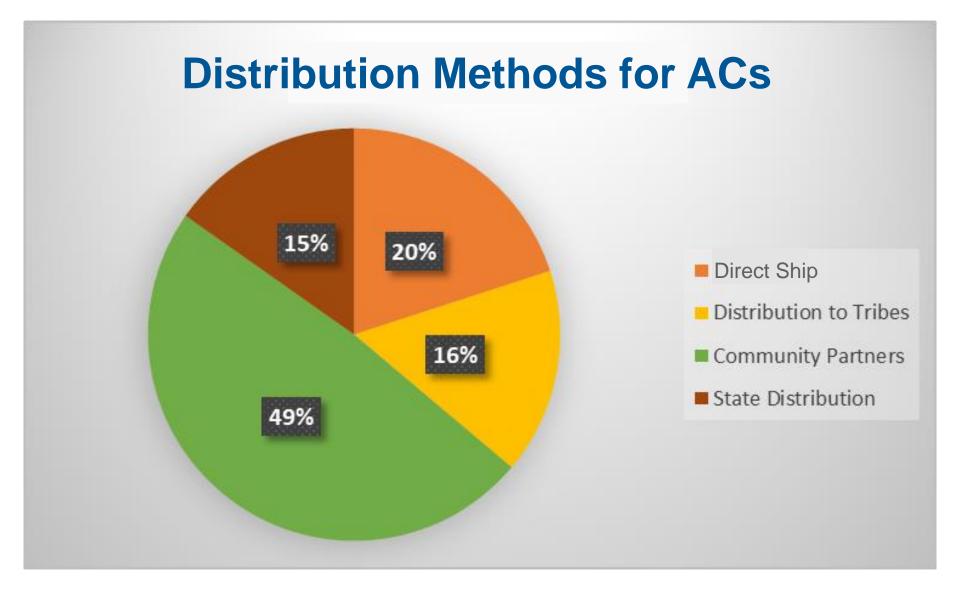
Patrick Allen, Director Oregon Health Authority

Summary

- OHA and ODHS have partnered on SB1536 with multiple agencies and community partners to build a method of distribution.
- Supplied over 2900 Air Conditioners and almost 4300 Air
 Filtration Devices to at-risk Oregonians who are most impacted by climate emergencies
- OHA and ODHS recognize the need to strengthen our ability to handle multiple climate emergency response situations at once.











Eligibility Criteria

- People who are eligible for medical assistance programs through OHA, ODHS, or Medicare, or have received any medical assistance through any of these agencies in the past 12 months.
- Eligible Oregonians who qualify as most at-risk are prioritized to receive an available AC unit, including:
 - 65 years of age or older; or
 - medically fragile child; or
 - have a disability or medical condition that makes them vulnerable to heat events, like diabetes, heart disease, hypertension, obesity, or a respiratory disease; and
 - do not have cooling devices.

https://www.oregon.gov/oha/Pages/Air-Conditioner-Program.aspx





CCO Coverage and Distribution

- When potential recipients were contacted, they were asked whether they have a CCO
- If so, connected them to the CCO to deliver an air conditioner
- Combined, CCOs delivered an additional 2,200 air conditioners





Program Challenges

- Challenges around communication and coordination
- Lead time and Supply Chain issues for procurement
- Flexibility within our operating systems to:
 - Innovate and implement work with community partners for targeted community response.
 - Address climate emergencies that impact the health and safety of Oregonians





ODHS Office of Resilience and Emergency Management

- Oregon's <u>Comprehensive</u>
 <u>Emergency Management Plan</u>
 assigns Emergency Support
 Functions (ESF) to state agencies.
- ODHS is the primary agency <u>ESF-6</u>
 Mass Care (emergency sheltering and feeding)
- Until September 2020, only one FTE in this position because there was never such a mass care demand in Oregon's history.

- The ODHS Office of Resilience and Emergency Management was created following the Labor Day 2020 wildfires.
- Since then, grown to more than
 50 staff, and conducted dozens of missions, including:
 - Warming, cooling, cleaner air and wildfire shelters
- NonCongregate
 Shelter for over
 4,000 wildfire
 survivors

Ice storms

Public Safety
Power Shutoffs

- Heat dome
- Refugees





ODHS Office of Resilience and Emergency Management

- Senate Bill 1536 (2022 Regular Session) codified in ORS 431A.412:
 - ODHS is now the lead agency for operating spaces that provide cleaner air, warming or cooling.
 - ODHS' role includes:
 - Providing support to local agencies that take lead roles in operating and planning clean air shelters in the local agencies' jurisdictions.
 - Building local capacity





Warming and Cooling Center Support

Support to cooling centers, local governments, community-based organizations and non-governmental organizations across Oregon

ODHS purchased

- 1 Get-HX trailer (trailers with generators and commercial AC units)
- 10 5-ton ACs
- 1 56Kw generator,
- 1 rented generator
- Food Bank expenses
- Bottled water distribution
- Total spent to date: \$1,002,908

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Examples of cooling center support

Multnomah County

- Rented generator
- Staffing support
- Water/food delivered

Mill City

 Deployed GET-HX trailer to Santiam Canyon Community Cooling Center

Medford

- Provided facility and staff
 Morrow County
- Grant to staff cooling center over a weekend

ODHS HVAC Construction Improvement Grants

- Total number of applications: 265 (a mix of cleaner air and warming/cooling centers)
- Currently working with applicants to establish 3 quotes from contractors
- Average estimate from applications:\$296,459
- Minimum estimate from applications: \$2,500
- Maximum estimate from applications: \$4,000,000
- TOTAL estimates from applications: \$36,168,076







