

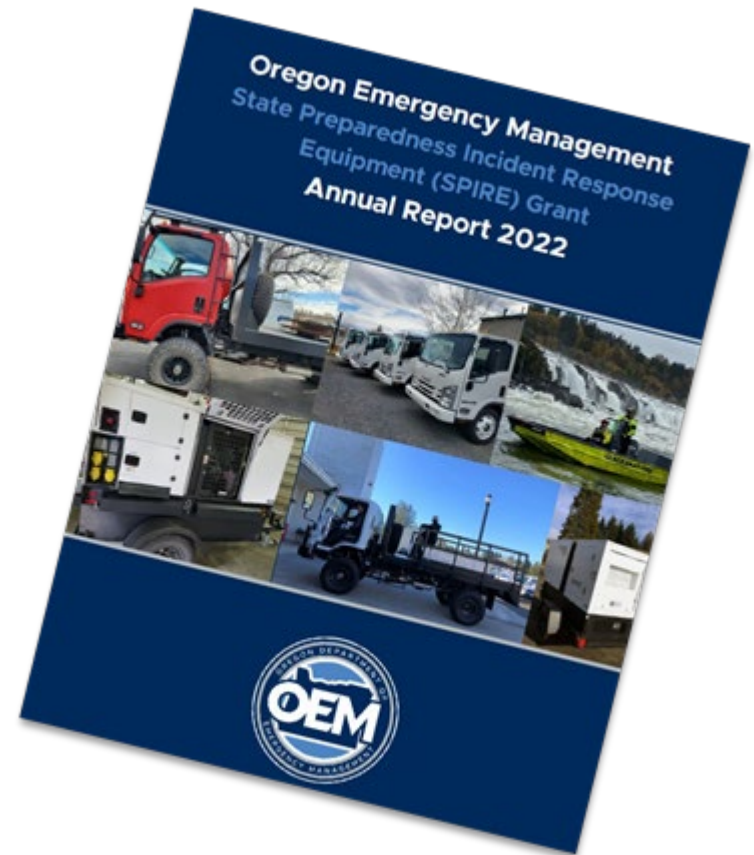


STATE PREPAREDNESS AND INCIDENT RESPONSE EQUIPMENT (SPIRE)



SPIRE

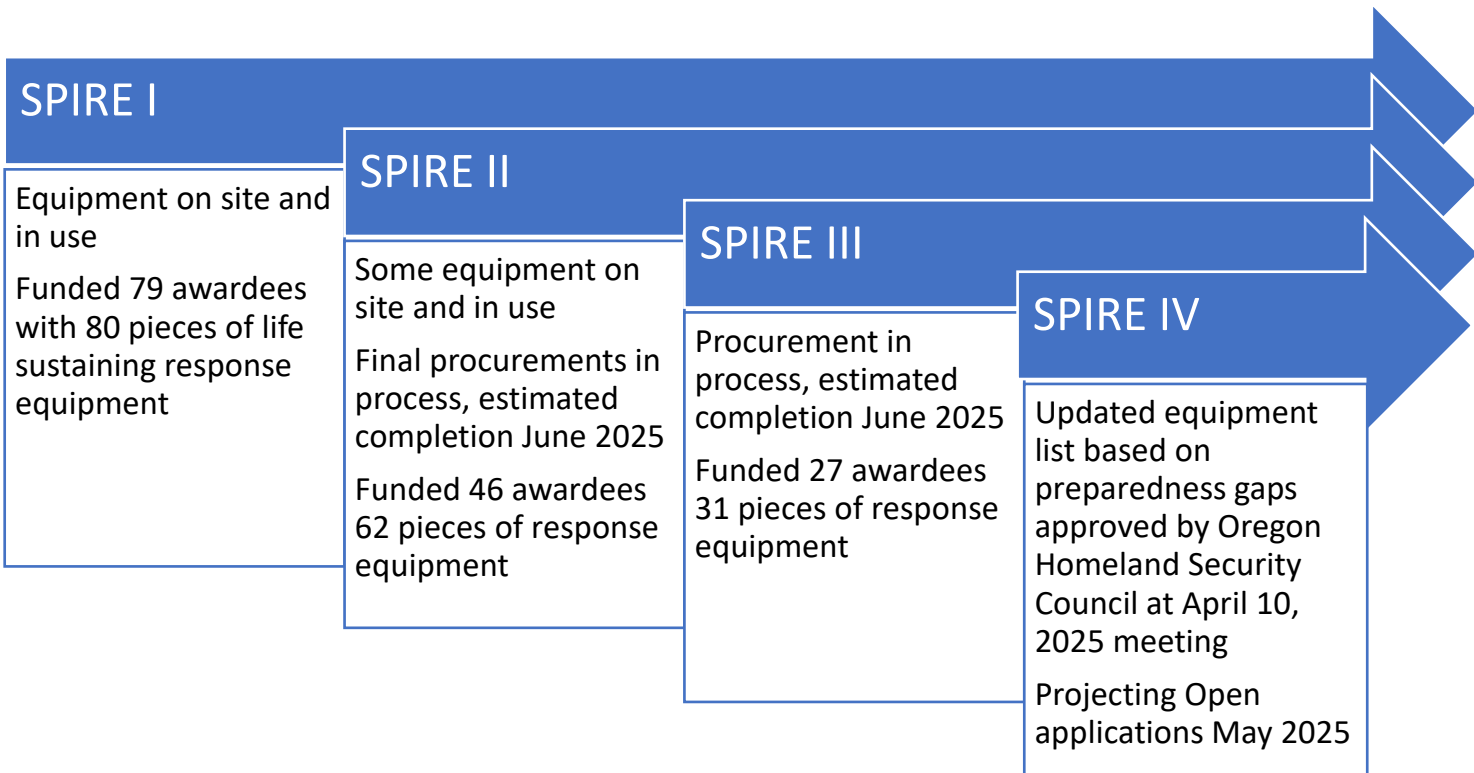
- House Bill 2687 (2017) established Resiliency Grant Fund
- Bond funds - all equipment is \$5,000 or greater
- House Bill 2426 (2021) added new provisions to prioritize equipping urban search and rescue teams
- Homeland Security Council reviews and approves eligible equipment list





Overview

- House Bill 2687 (2017) established Resiliency Grant Fund and State Preparedness and Incident Response Equipment (SPIRE) grant program in OEM. Since inception, SPIRE has provided lifesaving capabilities across Oregon.





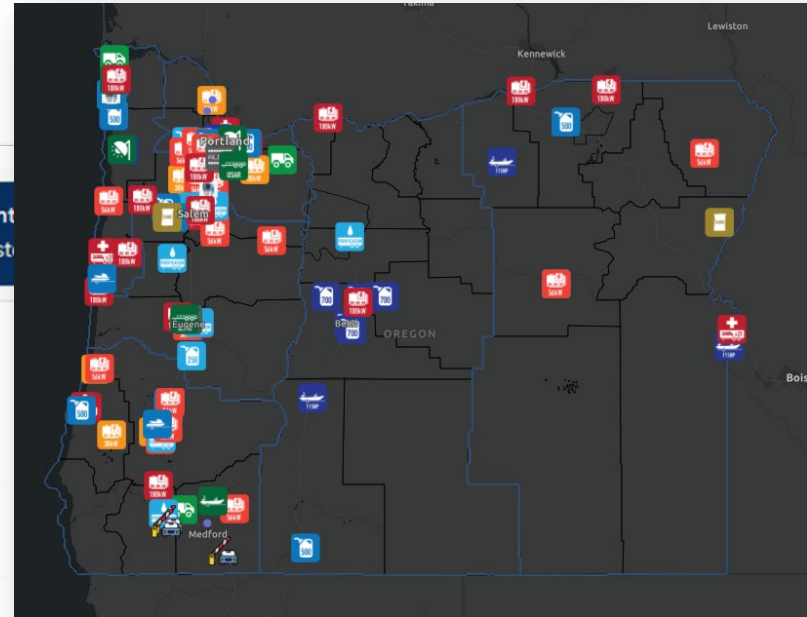
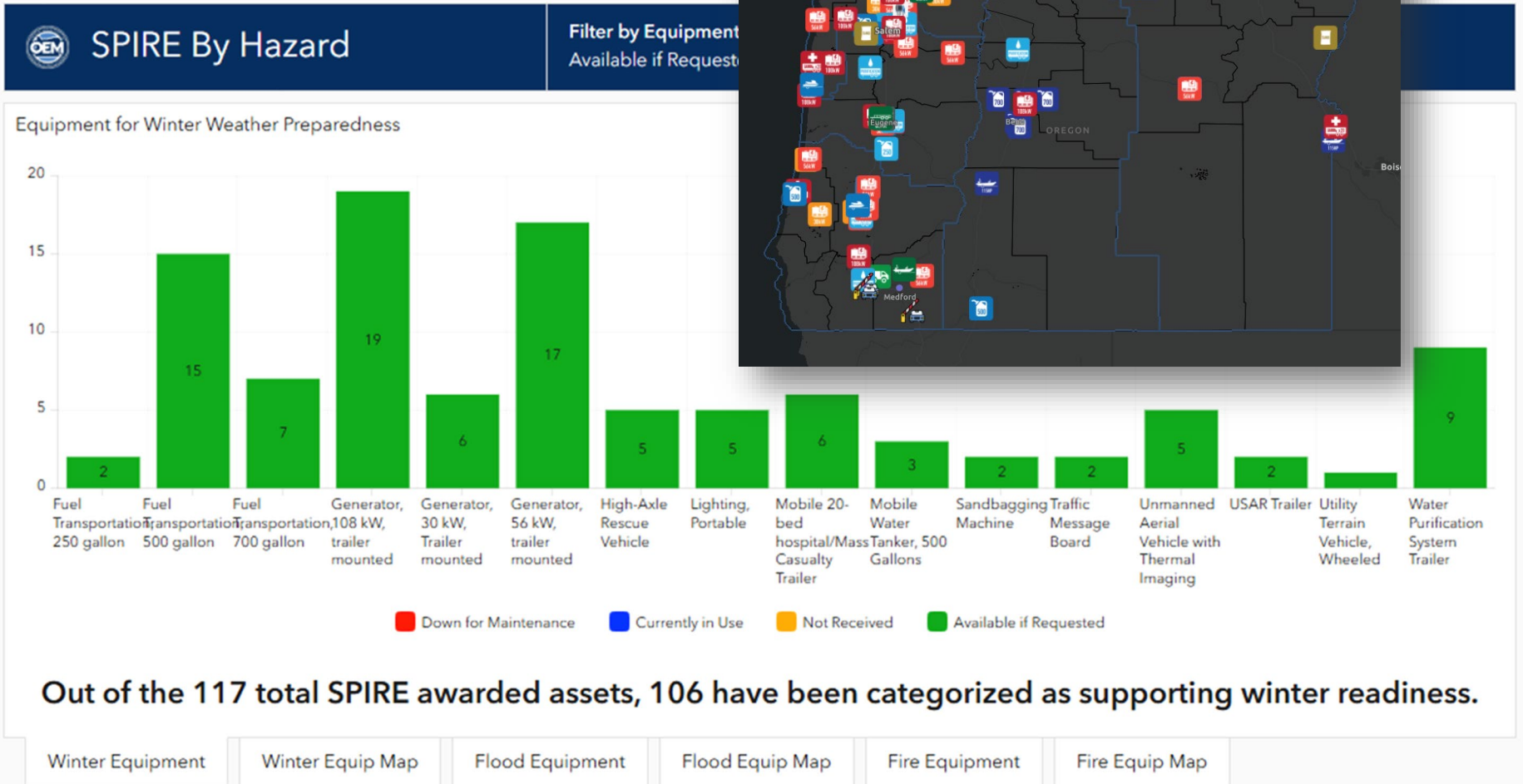
Past Equipment Awards

- unmanned aerial vehicles
- communications
- mobile command centers
- sandbagging machines
- tactical command vehicles
- heavy lift airbags
- hydraulic rescue equipment
- snow cats
- swift water rescue robot
- water purification trailers
- mass casualty incident support trailers
- high-axle all-terrain vehicles
- portable power generators
- fuel transportation tankers
- mobile water tankers
- vehicle barrier systems





SPIRE Dashboard – Equipment available across Oregon





Collaborative Process/Capability Gaps Filled

- Equipment list developed through collaborative statewide process involving local and Tribal emergency management, Urban Search and Rescue, subject matter experts, and state partners.
- Process focused on identified capability gaps, existing equipment distribution across the state, and other resource opportunities.



- Gaps identified through OEM's annual State of the State capability assessment.
- Goal to develop comprehensive list that meets statewide needs and gaps but does not duplicate other grant or resource opportunities from OEM or other state partners.



What is Capability Assessment?

- Capability Assessment
 - Oregon annual assessment for state, local and tribal partners
 - 32 core capabilities
 - 5 mission areas: Prevention, Protection, Mitigation, Response, and Recovery
 - Broken down by Planning, Organization, Equipment, Training and Exercise (POETE)
- State of the State Report
 - Annual aggregate report, highlighting priorities, trends and recommendations to address capability gaps





Statewide Priorities from Capability Assessment

PREPAREDNESS PRIORITIES

Based on the above-mentioned considerations, Oregon determined the following priorities will be the focus for this multi-year preparedness cycle (in alphabetical order):



Continuity of Operations



Fire Management &
Suppression



Mass Care Services



Operational
Communications



Operational
Coordination*



Planning*



Public Health, Healthcare
and EMS*



Public Information and
Warning *



Oregon's Homeland Security Goals

Goal 1: Strengthen Intelligence and Information Sharing Capabilities

Goal 2: Enhance Critical Infrastructure Resilience

Goal 3: Enhance Cybersecurity Resilience

Goal 4: Strengthen Counterterrorism Capabilities

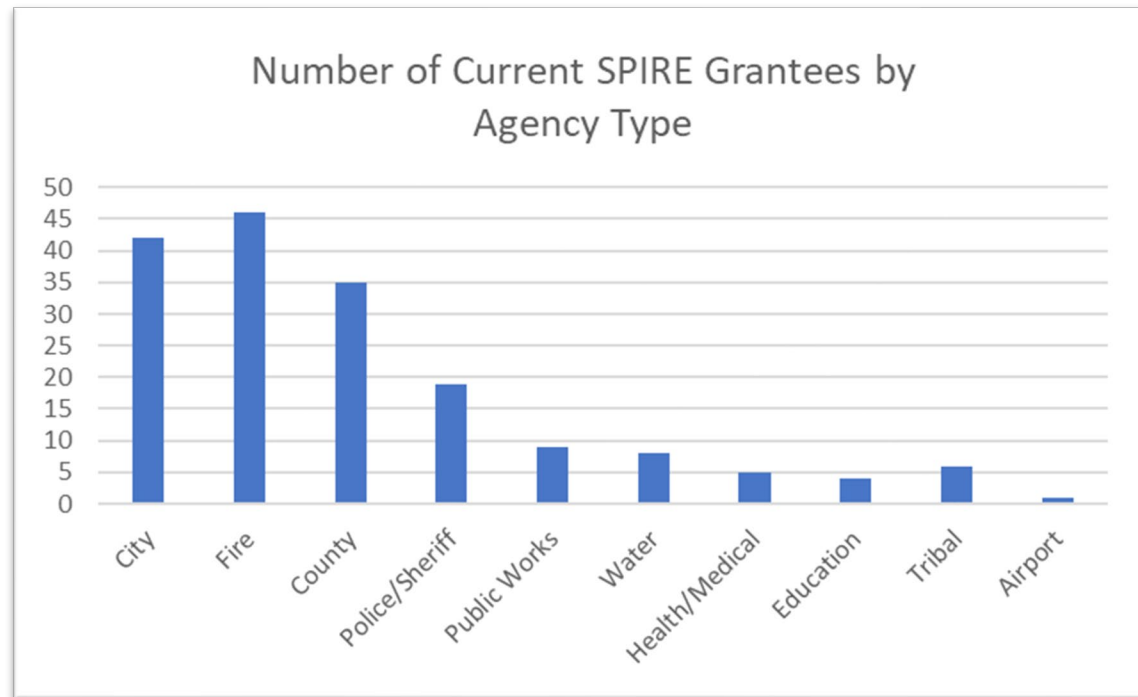
Goal 5: Strengthen Public Health and Medical Emergency Preparedness

Goal 6: Advance Interoperable Emergency Communications

**Goal 7: Strengthen All-Hazards Preparedness and Response
Capabilities at the Local, Tribal, and State Level**



SPIRE Supports Whole Community Preparedness



- Eligible applicants include organizations with expertise and responsibility for emergency preparedness in a local government, special government body, federally recognized Tribe, or a private organization
- The collaboration and coordination focus of OEM has supported SPIRE equipment used in numerous disciplines including emergency management, firefighting, law enforcement, public health, public works, and more.



It Works!

2024 January Ice Storm

- Fuel trailers and generators used to ensure power continued at critical facilities including: water and sewer treatment plants, pump stations, fire stations, dispatch centers and more

Search and Rescue (SAR)/Urban SAR

- Numerous water rescues and preventative actions

2024 Wildfire Season

- Equipment was deployed to the Oregon Department of Forestry (ODF) to support dispatch capabilities
- High Axle Vehicle used at annual Northern Oregon Wildfire School



Additional Information

- SPIRE Dashboard and 2024 report available here:

<https://spire-geo.hub.arcgis.com/>