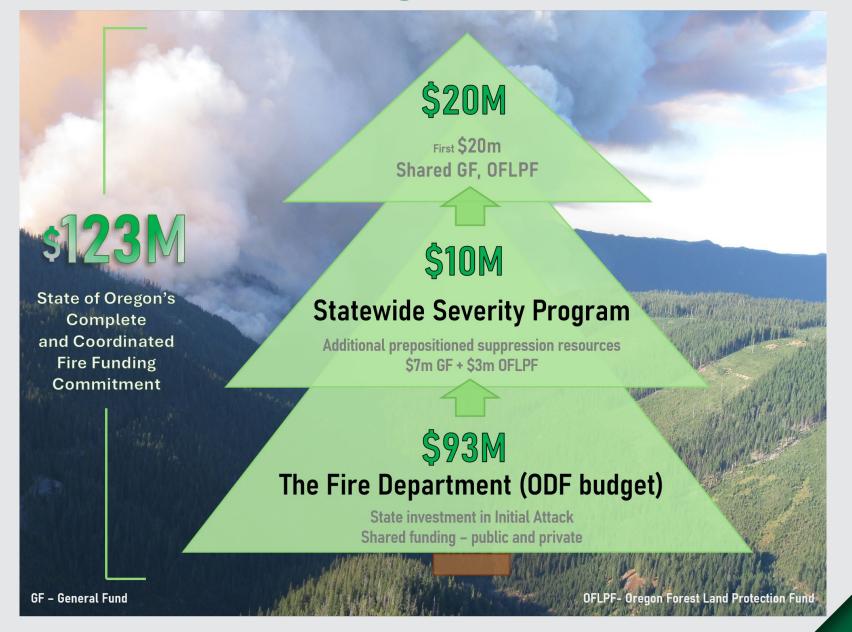


Oregon's Fire Funding Framework: FY 26





The Base Level of Fire Protection

- 16.2 Million Acres (half of Oregon's Forestland)
- 12 Fire Protection Districts
- Initial and Extended Attack Capacity
 - 3 ODF Incident Management Teams(CIMT/Type 1)
 - Overhead-Fireline Supervision
 - Engines
 - District Contract Helicopters
 - IA Dozers
 - Frontline Seasonal Firefighters
 - Detection Aircraft

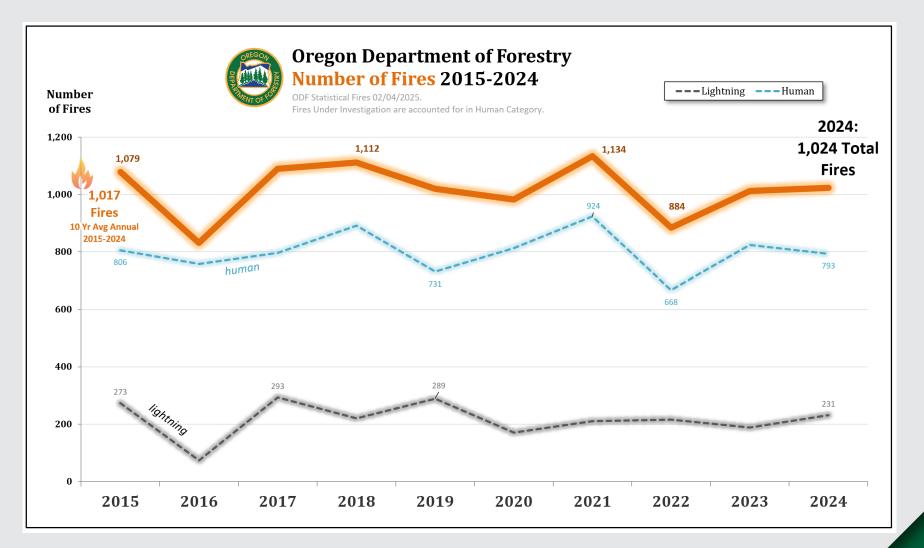


Budget Development Process "Base Level"

- Headquarters Services Fire Protection Budget
- Area Fire Protection Budget
- District's develop fiscal budget
- Review and guided by Associations / Boards
- Approved by the Board of Forestry
- Establishes the Level of Protection and associated costs (per-acre assessment)
- Legislative policy determines ratio (ORS 477.230)

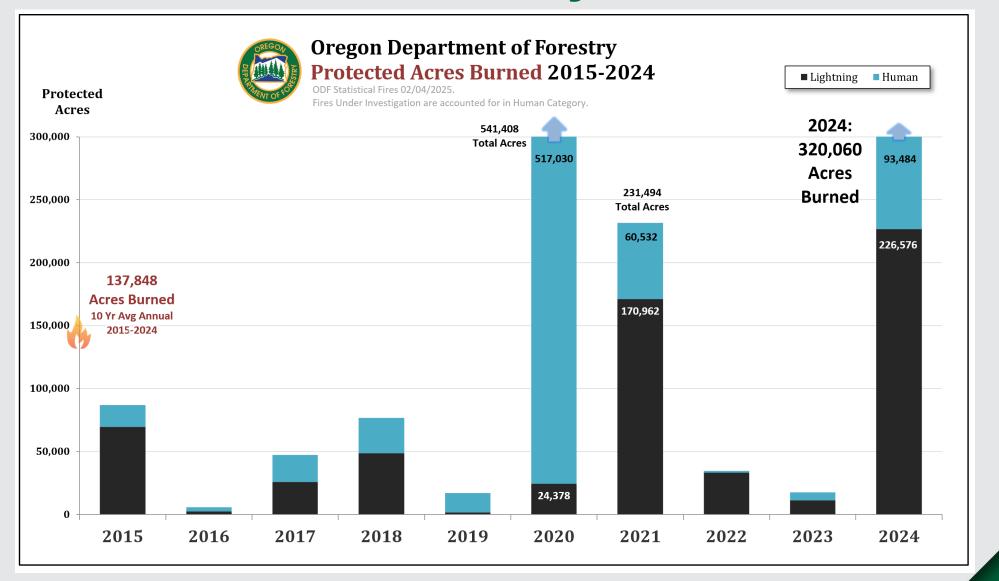


ODF Recent Fire History: Number of Fires

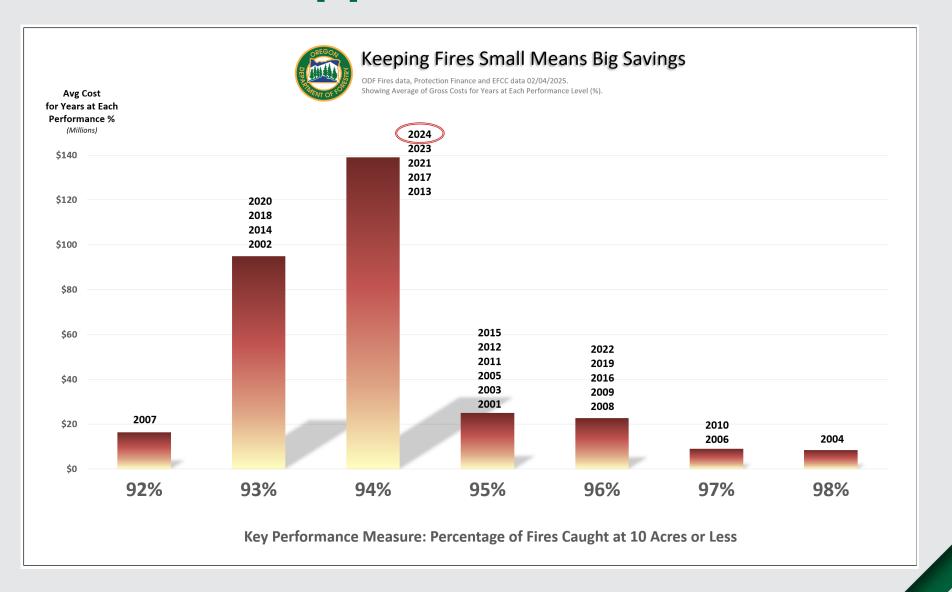




ODF Recent Fire History: Acres Burned



ODF Fire Suppression Effectiveness



Spring 2025 Association Meetings

- Meetings were held and attended by Fire Protection Leadership (Deputy Director Williams, Chief Curran, Deputies Graham and Hopkins)
- Most Forest Protective Associations recommended approval of fiscal budgets
 - Not all were unanimous
- Eastern Oregon FPA, Klamath-Lake FPA, and Walker Range FPA did not recommend approval of fiscal budgets
- Letters to the State Forester (attachment #02)



Recommendations

The Department recommends the board approves the following:

- 1. All Fiscal Year 2026 forest protection district budgets and prorated acreage rates as presented in Attachment 1.
- 2. In the event the legislature adopts additional funding sources that may alter forest protection district budgets and prorated acreage rates that the Board directs the Department to adjust to integrate such revenues prior to sending the certified rates to each County Assessor's Office.
- 3. Adopt the proposed final order as written for Roy M. Beyer.

Thanks to Oregon's Complete and Coordinated Fire Protection System and partners throughout North America





























































