

## **Oregon Forest Practices Act:**

## Adaptable and informed by sound science

	to use and er resources. It state Legisla have been ch findings and In a process	Forest Practices Act reflects Oregonians' desires njoy Oregon's forests and protect its natural was the first law of its kind in the U.S. when the ture passed it in 1971, and the Act and its rules nanged many times in response to new scientific evolving public needs and interests. that incorporates public input, the Board of seven-member citizen board appointed by the
	governor and confirmed by the state Senate – approves detailed rules to implement the Act's requirements. Here is a list of significant changes in the Act and its rules, which regulate forestry on private and state-owned lands.	
2010	March 2012	Removed tree replanting requirements along roads, addressing dangers that blown-down trees pose to public safety, highways, bridges and utility lines.
	Oct. 2007	Changed rules to allow foresters to use more information, rather than only fish-counting results, to better determine if fish are present in particular streams, enhancing protection of fish and their habitat.
	Oct. 2006	Required strategic distribution of trees left along streams, to reduce erosion and improve fish habitat.
	Sept. 2006	Enhanced rules to allow artificially obstructed fish-passage streams to be designated "fish" streams, to protect water quality and fish habitat.
	Oct. 2002	Enhanced rules related to erosion and landslides, to improve public safety.
	July 2002	Strengthened forest-road and timber-harvest rules, to protect water quality.
	Sept. 1996	Enhanced rules for applying pesticides after forest operations.
	July 1995	Bolstered civil penalty and enforcement rules.

2000		
	Jan. 1995	Revised rules to quickly replace trees recently harvested and ensure that replanted forests thrive; also required reasonable, site-specific and science-based solutions for successfully growing new forests.
	Sept. 1994	Upgraded tree-retention rules and water-body classifications, to protect streams. Enhanced rules to encourage stream improvements and protect water quality.
	Jan. 1993	Clarified definitions of spacing and size requirements for clearcuts. Updated rules for listing scientifically and ecologically significant biological sites.
	May 1992	Strengthened criminal and civil penalty enforcement rules for tree retention, clearcutting, stream protection and scenic view violations.
	Oct. 1991	Created wetland protection rules.
	July 1991	Increased stream protection, modernized limits on clearcut size and increased the number of standing trees after harvest, based on new scientific findings.
	June 1991	Created northern spotted owl protection rules.
	May 1991	Enhanced rules for listing sites of endangered and threatened species. Set rules to protect great blue heron.
	Jan. 1991	Created osprey habitat protection rules.
1990	July 1990	Adopted rules for listing sensitive bird nesting, roosting and watering sites.
	Sept. 1989	Established processes for operators to appeal regulatory orders, and for the public to appeal operating plans.
	Sept. 1988	Set operating plan reporting requirements for work near wildlife habitat, wetlands and streams.
	Aug. 1988	Improved civil penalty enforcement and procedures.
	May 1988	Simplified public access to operating notices and plans. Clarified roles of Regional Forest Practices Committees to improve rule development and public involvement.

July 1987Increased protections for endangered species sensitive bird nesting, roosting and watering sites; wetlands; and ecologically and scientific significant biological sites. Reduced Board of Forestry from 12 to seven members and requi that at least four be non-industry members.April 1987Implemented major updates to streamside protection, harvest and road construction rule to reflect land-use planning, forestry, fish and wildlife needs. Increased requirements for lea streamside trees.June 1985Reinforced erosion prevention and operating p rules, to protect water quality and fish habitat.Sept. 1983Improved road construction and harvest rules to address landslide risk and better protect watersheds after 1981 and 1982 storm dame operators to landowners.Sept. 1978Increased restrictions on use of two herbicide	
1980 Protection, harvest and road construction rule to reflect land-use planning, forestry, fish and wildlife needs. Increased requirements for lear streamside trees.   June 1985 Reinforced erosion prevention and operating prules, to protect water quality and fish habitat.   Sept. 1983 Improved road construction and harvest rules to address landslide risk and better protect watersheds after 1981 and 1982 storm dama   Jan. 1980 Shifted responsibility to replant after harvest for lear streams to landowners.	e bird nesting, roosting and watering etlands; and ecologically and scientifically nt biological sites. Reduced Board of from 12 to seven members and required
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June 1978 Enhanced water quality protection rules to, at minimum, comply with the Federal Clean Water Act.	n, comply with the Federal Clean
Jan. 1978 Required operators to notify the Department of Forestry 15 days before starting forestry work Enhanced stream channel protections.	15 days before starting forestry work.
July 1975 Increased pre-harvest operating plan reporting requirements. Strengthened rock an quarry surface-mining rules, to better protect water quality.	g requirements. Strengthened rock and urface-mining rules, to better protect
July 1974 Strengthened rules to reduce erosion, prevent runoff, limit forest impacts from mechanical equipment and protect water resources.	mit forest impacts from mechanical
July 1972 Created the Act's first rules on tree replanting, road construction and maintenance, and stream protection.	struction and maintenance, and
1971 Legislature adopted the Forest Practices Act, setting standards for building and maintaining roads, harvesting, applying pesticides and replacing harvested trees, to balance the need for responsible forestry and protecting natural resources.	tandards for building and maintaining arvesting, applying pesticides and g harvested trees, to balance the needs onsible forestry and protecting

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For more information about the Oregon Forest Practices Act, contact the Oregon Department of Forestry, 2600 State St., Salem, OR 97310; 503-945-7200; www.oregon.gov/odf.

