

Klamath West, OR & CA

ARB
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Project Overview

The Klamath West IFM Project, developed by Green Diamond Resource Company under the California Air Resources Board (CARB) Compliance Offset Protocol – U.S. Forest Projects (Version: November 2014), is located within the Klamath River watershed in Klamath County, Oregon.

The project aims to increase carbon stocks and strengthen forest resilience through uneven-aged forest management, including selective thinning, replanting to maintain optimal stand density, and extended harvest rotations. These practices promote mature, carbon-rich forests and long-term ecological balance.



Co-Benefits

Resilience: After decades of intensive harvesting and multiple ownership changes, the project area contains far less stored carbon than it once did. Through sustained investment and improved management, Green Diamond seeks to restore forest health, enhance productivity and resistance to pests and wildfire, and store greater amounts of carbon over the next century.

Ecosystem Services: Beyond climate benefits, the Klamath West Project supports biodiversity, improves watershed health, and provides enduring environmental value, financed in part through the generation and sale of carbon offsets.

Registry Project Name	Green Diamond Resource Company-Klamath West IFM
Project Type	Improved Forest Management (IFM)
Location	Klamath and Jackson Counties, Oregon, USA Siskiyou County, California, USA
Acres	170,883
Registry & Methodology	Compliance Offset Protocol U.S. Forest Projects. Version Nov 2014
Registry ID	ACR274, CAFR5234
Est. Average Credit Issuance	~150,000 credits annually

