



REDSIDE'S WHITAKER WAY BUSINESS PARK ON TRACK TO BE THE FIRST SALMON-SAFE CERTIFIED PROPERTY OF ITS TYPE NATIONALLY

Located near PDX on the Columbia Slough, the property is undergoing an environmentally innovative retrofit to restore salmon habitat

PORTLAND, Ore. (August 14, 2011) — Redside, a commercial real estate company known for its expertise in sustainable redevelopment and asset management, announced that Whitaker Way Business Park has achieved Salmon-Safe Certification.

The property received the certification from Salmon Safe, a nonprofit whose mission is to restore agricultural and urban streams in the Pacific Northwest to sustainable habitats for native species, particularly salmon. Since its founding in 1996, the organization has certified more than 300 agricultural and urban sites, including the Portland Park System as well as Nike World Headquarters, the University of Washington, Toyota at the Port of Portland, the Oregon Convention Center and other urban sites in Oregon and Washington.

Whitaker Way Business Park is the first property of this type to be awarded certification.

"Whitaker Way's location on the Columbia Slough makes it a prime candidate for habitat renewal," says Melynda Retallack, AIA NCARB, who directs Redside's sustainability efforts.

Managed by Redside and owned by Eastern Western Corporation, Whitaker Way is a 17-acre site originally developed in the 1970s to hold a truck shop and warehouse. The property now has nine light industrial warehouses and landscaping. The site is part of the Columbia Slough, an extensive network of sloughs and wetlands along the southern floodplain of the Columbia River that is now a highly managed water system with dikes and pumps to manage watershed drainage and flood control.

"Redside is leading the way to a healthier Columbia Slough," says Dan Kent, executive director of Salmon Safe. "Despite significant contamination by PCBs and pesticides, the Slough provides critical rearing habitat for migrating salmon, particularly the Lower Columbia coho.

"The Whitaker Way-Salmon Safe project will help mitigate decades of pollution with greatly improved water quality and habitat not only for salmon but for the entire eco-system," he says.

The Salmon-Safe Certification represents only the beginning, says Retallack. "We have a lot of work to do in making Whitaker Way an asset to the Slough, rather than a liability as it is now. We've done some things right but it's not enough and we're working with Salmon Safe to do much, much more."

- Protecting and restoring habitats, including restoration of the riparian buffer along the Columbia Slough which runs along the north edge of the property;
- Conserving water, by replacing irrigation with drought-tolerant plants, mulching, and use of an automated irrigation system;
- Reducing use of fertilizer and pesticides, through the use of slow-release fertilizers and the elimination of insecticides;
- Treating stormwater runoff, through bioswales and a rain garden for treating roof runoff.

The Salmon Safe Certification is one of several sustainability-related accomplishments for Redside in 2011. Specifically 221 Molalla in Oregon City, an old lumber yard redeveloped and operated by Redside, received an Energy Star certification from the Environmental Protection Agency. Certified buildings use less energy, cost less to operate, and produce fewer greenhouse gas emissions than the average commercial building. On the Energy Star scale of 1 to 100, 221 Molalla earned an energy performance rating of 90 (compared to a national average of 50).

About Redside

Redside is a real estate investment and services firm best known for its environmental stewardship, innovative abilities and agile services. Redside acquires, develops and manages commercial and multi-family assets with specific expertise in high-performing, energy-efficient buildings.

