# orownfields

Environmental Protection

EPA 560-F-12-013 April 2012

at-a-glance

## ELIZABETH CARUTHERS PARK

Portland, OR Cleanup Grant

# Pioneering Vision Sees Portland's Newest, Greenest Neighborhood Rising from an Industrial Wasteland

3508 SW Moody Avenue, Portland, Oregon, 97239 ADDRESS:

PROPERTY SIZE:

FORMER USES: Mini-storage facility, machine shop, overhead door manufacturing

**CURRENT USE:** Elizabeth Caruthers Neighborhood Park

EPA GRANT RECIPIENT:	PROJECT PARTNERS:
The Portland Development	City of Portland Department of Parks and Recreation, Portland
Commission (PDC) received	Bureau of Planning, Portland Bureau of Environmental
a \$200,000 EPA Brownfields	Services, Portland Office of Transportation, EPA Region 10,
Cleanup grant in 2006	Oregon Department of Environmental Quality (DEQ)



Elizabeth Caruthers park officially opened

### PROJECT BACKGROUND:

For decades, Portland's south waterfront area was Oregon's oldest and largest industrial and maritime center, and made great contributions to the region's economic growth and shipping heritage. The area encompasses 409 acres along the Willamette River, just south of downtown Portland. It previously housed ship building, repair and salvage activities, and associated industrial and manufacturing businesses, including a 2-acre parcel that was used for a machine shop, a place to manufacture overhead doors, and a mini-storage facility. As the economy began shifting in the 1970s, operations at many of the legacy companies shut down. During the 1980s and 1990s, the area devolved into a blighted, industrial wasteland and became disconnected from the city center. The city began a visioning process in 1997 to reclaim this precious waterfront area for productive use and environmental restoration. Environmental assessment and cleanup was a critical part of the plan as the hundreds of land parcels had real or perceived contamination. EPA helped fund a Phase I area-wide assessment in 2003, a Phase II assessment of the 2-acre future park land which was completed in 2004, and cleanup of the 2-acre parcel which was completed in 2006. Oregon DEQ issued a No Further Action determination in 2007.

### **KEY ACCOMPLISHMENTS:**

- An area-wide revitalization plan for the entire south waterfront area was adopted in 2003.
- Through a condemnation proceeding, Portland Development Commission (PDC) obtained ownership of the 2-acre parcel of land for the new park in September 2005. Operations as a public storage facility ceased in December 2005.
- The \$350,000 (\$200,000 from EPA and \$150,000 from PDC) cleanup of the land for the park was completed in June 2006. Cleanup included: deconstruction and demolition of the existing structures, removal of two underground storage tanks, removal of a railroad spur, and removal of approximately 1,250 tons of contaminated soil; it provided approximately 7,500 cubic yards of clean soil for surface grading.
- The project leveraged 10 jobs for cleanup and 39 jobs for park construction activities.
- The project leveraged approximately \$3.95 million in additional public funding to support cleanup activities beyond the EPA grant and to acquire the land and redevelop it into the park.

### **O**UTCOME:

The 2-acre Elizabeth Caruthers Park is a civic focal point for one of the newest, densest and greenest urban neighborhoods in the country. The park, named after an early Portland pioneer woman, pays homage to Portland's history with a memorial to the first cabin built in the city and continues Portland's sustainable development legacy. The park includes active urban gardens, a flexible open lawn area with sloped seating, and a naturalized landscape area that treats stormwater runoff. It offers open greenspace, walking paths and bocce ball courts, and entertainment and public art displays for the workers and residents filling the new neighborhood. The surrounding 35-acre South Waterfront central renewal district is going through the Leadership in Energy and Environmental Design (LEED) Neighborhood Development certification process. The renewal district also has been certified as Salmon-Safe, contains the first LEED platinum medical building, and has the most LEED certified residential towers of any neighborhood in the nation. The formerly disconnected, blighted wasteland now has many transportation options to link with other parts of the community, including an aerial tram to Oregon Health Sciences University and streetcars and trolleys to downtown Portland.