



THE PREMIER TURNKEY SOLUTION FOR CONCRETE WASHOUT, REBOUND MATERIAL, AND ENVIRONMENTAL COMPLIANCE

Eco-Pan stands as a nationwide leader in providing comprehensive, environmentally responsible solutions for concrete washout containment, disposal, and recycling. Established in Seattle (Kent), Washington, in 2000, the company grew from a single-truck operation to a coast-to-coast service provider, specializing in reusable, watertight steel pans and roll-off containers. Our innovative approach helps contractors of all sizes — from residential to industrial — streamline job-site cleanup and maintain strict compliance with federal and municipal environmental regulations like the EPA, NPDES, BMPs, and SWPPP requirements.

ECO-PAN'S CORE VALUES

Eco-Pan's operational success is deeply rooted in its unwavering commitment to three core values: Safety, people, and reliability. Safety is paramount, ensuring that every piece of equipment, from the reusable pans to the service trucks, is operated and maintained to the highest standards, protecting both their employees and the job sites they serve while helping contractors avoid highly alkaline concrete waste spills. This commitment extends to their people, fostering a culture where trained, professional staff provide turnkey, expert service, ensuring the correct washout solution is deployed and managed with professionalism. Finally, the value of reliability guarantees customers receive dependable, cost-effective, on-time delivery and prompt removal of the watertight pans, ensuring job sites remain compliant, clean, and efficient, thus making Eco-Pan the trusted partner for environmentally sound concrete washout solutions.

NATIONWIDE SERVICE AND STRATEGIC LOCATIONS

Eco-Pan's expansive network is a cornerstone of its service model, ensuring fast, reliable delivery and removal across a significant portion of the United States. While the corporate headquarters is in Colorado, their strategic branch placement allows them to efficiently service numerous major metropolitan and surrounding areas. Eco-Pan operates in a wide array of states, demonstrating their national reach.

States where Eco-Pan is available for concrete washout services include, but are not limited to: Arizona, Arkansas, California, Colorado, Delaware, Florida, Georgia, Idaho, Maryland, Nevada, North Carolina, Ohio, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Virginia, Washington, and Washington D.C. This broad footprint is a testament to the high demand for their compliant and convenient washout services.



ECO-PAN crane truck unloading pump pans at a residential site



10 yd³ (7.6 m³) roll off at Nissan Stadium project in TN

CONCRETE WASHOUT PAN AND ROLL-OFF OFFERINGS

Eco-Pan's core product line consists of reusable steel containers specifically engineered for containing cementitious materials — which can be harmful to the environment if allowed to enter storm drains or soil. The primary offerings are:

1. **Concrete Washout Pans:** Both pans are constructed with integrated fork channels and eye hooks for easy on-site portability via forklift or crane.
 - a. **Large Pan:** Measuring approximately 7 ft x 7 ft x 28 in. (2.1 m x 2.1 m x 700 mm) and capable of holding about 475 gal (1800 l) or 5 tons (4.5 tonnes). These pans are versatile, suitable for above or below-grade washouts, and excellent for use with ready-mix trucks and ideal for waste shotcrete rebound.



2.35 yd³ (1.8 m³) large ECO-PAN

- b. **Small Pump Pan:** Sized at roughly 7 ft x 7 ft x 12 in. (2.1 m x 2.1 m x 300 mm) with a capacity of about 250 gal (950 l) or 3 tons (2.7 tonnes). Small pans are designed to fit directly underneath the concrete pump truck hopper for easy outlet and transition washout, minimizing spillage.

2. **Roll-Off Washout Service:** For larger pours, extended projects, or sites generating substantial concrete debris, Eco-Pan offers large-capacity roll-off containers. These are typically Large Capacity Roll Off Washouts measuring 20 ft x 7 ft x 28 in. (6 m x 2.1 m x 700 mm), designed to hold concrete washout and rebound. They feature a built-in baffle to safely contain water during pickup and transport, ensuring a watertight solution that is leak-proof and ideal for complying with demanding SWPPP requirements on extensive job sites.

By offering a full-service, one-call solution — from pan delivery and on-site relocation to haul-away and recycling — Eco-Pan enables construction teams to save time, reduce labor, and avoid costly environmental fines, solidifying its position as the preferred partner for concrete cleanup and disposal.

CONTACT INFORMATION:

ECO-PAN

www.eco-pan.com

Available Across 21 States

pauls@eco-pan.com