

Concrete Washout Systems, Inc.

Recycling system For concrete washout



The patent pending Concrete Washout Systems (CWS) is a portable, self-contained and watertight bin that controls, captures, and contains concrete washout material and wastewater. It allows trade personnel to easily wash out concrete trucks, pumps and equipment on site and facilitates easy off site recycling of the same concrete materials and wastewater, while protecting the storm drain system from potential illegal discharges.

The off-site recycling component creates an even more environmentally sound application as concrete material is diverted away from landfills and recycled. This system replaces other outdated washout BMP's, which are costly, unsightly and damaging to the environment since their containment value diminishes, due to inherently faulty material, overuse and lack of maintenance.

CWS recently won the Most Innovative Product for their Concrete Washout Systems Container at the 2005 World of Concrete held in Las Vegas this past January. Additionally, the company recently announced the availability of a rampless version of its container system. The new rampless container is essentially a stripped version of the flagship Concrete Washout Systems container, with the ramps removed. The new container has more holding capacity at six cubic yards, and has the ability to hold more washwater on the jobsite – up to 400 gallons more. The new rampless version can also be configured with hook points for craning the box onto above-ground locations if necessary, such as commercial high-rises.

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