



## "Fast and Built to Last"

- Cost effective "green" solution
- ➤ No Pump, Valves, Hoses, or Buckets
- > Easy to use and install
- Built with plate Steel for durability
- Saves significant time on wash down compared to others
- > 25 Gallon Capacity
- ➤ 500% ROI in the first year achieved with an optimum business plan



Chute Wash Recovery System helps ready mix producers meet current EPA regulations and state regulations by managing jobsite concrete wash water, utilizing an approved "user friendly" green solution. This system was developed by experienced ready mix professionals to be the most simple and cost effective solution for any site situation. The patent pending Chute Wash Recovery System has been field tested and proven to be effective. "Our customers can now see our environmental position in action and the system will pay for itself within 5 months" says Scott French, Owner of Las Animas Concrete, Santa Cruz, California. Time is money in the concrete business and Innovative Concrete Solutions has refined this system based on creative design and user feedback to become the easiest to use and quickest system in the market today. Quick to install, quick to use, with no hoses to lose or pumps to plug.

- Saves wash down time using less water, taking less steps, and less handling!
- Safety; no buckets to carry and minimizes trips up the ladder!
- Retains all wash water in a separate containment vessel making disposal easy!
- Built of durable steel and virtually maintenance free!
- Operates in freezing climates with no extra steps!

**The Changing Environment:** In the past chute cleaning was a preference mainly driven by the concrete producer, but it is quickly becoming a formally regulated practice. The EPA has cited regulation in its National Pollutant Discharge Elimination System (NPDES) guidelines. A number of local governments have also adopted their own specific regulations and are enforcing them with inspection and steep fines. This trend is continuing to spread quickly, causing the producers to look for solutions. Innovative Concrete Solutions presents the Chute Wash Recovery System as an approved permanent solution.

## Annual revenue generated per truck/year with environmental fees

## Avg. months to pay off system\*

\$ per load	Industry Avg.	10% less	20% less
<u>Charged</u>	638 loads/truck	574 loads/truck	510 loads/truck
\$5.00	\$3,190.00	\$2,870.00	\$2,550.00
\$10.00	\$6,380.00	\$5,740.00	\$5,100.00
\$15.00	\$9,570.00	\$8,610.00	\$7,650.00
\$20.00	\$12,760.00	\$11,480.00	\$10,200.00
\$25.00	\$15,950.00	\$14,350.00	\$12,750.00

	Industry Avg.	10% less	20% less
\$ per load	638	574	510
Charged	loads/truck	loads/truck	loads/truck
\$5.00	4.7	5.2	5.9
\$10.00	2.4	2.6	2.9
\$15.00	1.6	1.7	2.0
\$20.00	1.2	1.3	1.5
\$25.00	0.9	1.0	1.2

- "The Chute Wash Recovery System gives us the quickest possible turn around times on our trucks. We constantly measure performance and this system was the most efficient."
- Jason Stier, Asst. Mgr./ Dispatcher at River's Edge Concrete, Belle Plaine, MN

Step 1
Attach Chute



Easy to use





Step 3



- "I have used other systems and this is the easiest system I have ever used and it is basically maintenance free"
- Duane Klehr, driver at River's Edge Concrete

For more information contact: Innovative Concrete Solutions, L.L.C. 14870 Granada Ave, #298 Apple Valley, MN 55124 952-388-1772 or visit our web site at <a href="https://www.chutewash.com">www.chutewash.com</a>



<sup>\*</sup>NRMCA 2009 Industry Data Survey

<sup>\*</sup>Base system with no additional costs