

## I-264 Overturned Truck - Diesel Fuel Removal

Louisville, KY - September 2007

A tractor trailer overturned on the overpass of I-264 and US-31W, spilling diesel fuel onto the roadway and into a large storm drain that leads to a stream flowing into the Ohio River. C.I.Agent® Granules were placed at the entrance of the drain to prevent any other fuel from entering the drain. C.I.Agent® Marine Booms were placed at several locations in the drain culvert. After the fuel was solidified on the surface, the local fire department used approximately 1,000 gallons of water to flush the diesel fuel from the drain. All diesel fuel was captured and solidified, and no water was processed.



### C.I.Agent® Costs Comparison

	C.I.Agent®	Conventional Method (had they not used C.I.Agent®)
Clean Up period:	3 hours	
Materials:	70 lbs. of C.I.Agent® Granules 3 - 6 in. x 24 in. C.I.Agent® Marine Booms	
Product Retrieved:	40 gals.	
Waste:	320 lbs.	
Total Cost:	<b>\$4,685</b>	<b>\$6,874</b> (estimate)

**Benefit Summary:** Responsible party experienced 50% reduction in clean-up cost by using C.I.Agent® instead of the conventional vacuum truck. Additional benefits of C.I.Agent®: Solidifies hydrocarbons by not having to process any water and works as containment to prevent any more fuel from entering the drain system.