

ChlorTanker™

Total Containment System

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This technology prevents any release of poison gas from tank cars, tank trucks and barges used for transporting, storing and processing toxic gas, such as chlorine. This simple secondary containment device installed on existing cars will provide the highest level of safety possible and will allow compliance with the most stringent environmental safety regulations at the lowest possible cost.

Some facilities have been forced to construct a room with a scrubber at a cost of five to seven million dollars per site to contain uncontrolled releases. This new technology will eliminate the huge burden of this expense and will provide facilities with safety and security exceeding that provided by a room with a scrubber. TGO (“Toxic Gas Ordinance”) Technologies currently sells Total Containment Systems to municipal water and wastewater treatment facilities across the country to prevent release of chlorine from small containers, such as one ton or 150 pound cylinders.

As a result of widespread concern, “ChlorTanker” was created to address the significantly greater hazards posed by cars containing 55 to 90 tons of gas.