

CHEMTRON
CORPORATION

Avon, Ohio

A Full Service Environmental Company



“Working To Protect Our Environment”



CHEMTRON CORPORATION

Thank you for your interest in Chemtron and our team's ability to help you handle your environmental and regulatory challenges. Chemtron is a privately owned and operated approved Part B facility located in Northeast Ohio. We are licensed by the U.S EPA, Ohio EPA and the primary environmental clean up team for many cities. This large facility represents our commitment to providing you sound and economical solutions to your environmental problems. Chemtron has been in operation since 1972 and has expanded since then to meet our clients needs in the many areas explained in this brochure.

The main reason that a service business like ours succeeds is because of the dedication of our staff. From the truck driver to the chemist in our lab, each person has a personal stake in successfully solving your problem in the manner that satisfies regulators as well as you, the customer. Our experienced, specialized staff working with our own equipment, quickly and reliably respond to your needs. As regulations change our staff is retained to serve you better. In fact, these training programs are available to you and your staff as well.

Chemtron's Mission:

- To provide full environmental services to our customers utilizing the knowledge and experience of our dedicated staff.
- Provide cost effective and state of the art solutions to changing and difficult environmental issues.
- To protect the environment and our human health.

As you read through this brochure, please make notes and give us a call with your questions about environmental issues and the ways we can help you secure your liability for waste materials.

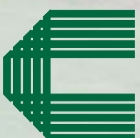
Sincerely,

Robert J. Guenther
Board Member

Ronald J. Guenther
President

Karl A. Guenther
Vice President

Michael P. Guenther
Vice President



CHEMTRON CORPORATION

Phone (440) 937-6348 or (440) 871-8048 or (800) 676-5091

HAZARDOUS WASTE & LAB-PACK DISPOSAL

Chemtron has been managing various types of hazardous wastes for its customers since 1980.

We evaluate your processes, waste generated and develop a specific waste management program to insure your compliance with regulatory agencies. We will assist in the development of a waste minimization program to minimize your waste and disposal costs.

We are capable of handling the most difficult waste disposal problems you may encounter, from Lab Packs, contaminated soils and debris, to reactive wastes.

Industries Serviced:

- Metal Working
- Electronics
- Hospitals
- Automotive
- Government
- Printing
- Consulting Engineers
- Steel Manufacturing
- Chemical Manufacturing
- Paint & Coatings

For wastes that do not match our current permitted codes, Chemtron has networked with reputable permitted treatment and disposal facilities to insure complete turn-key service of your waste disposal needs.

Chemtron has recently expanded its permit to receive over 400 RCRA waste codes allowing for many Lab-Pack items for disposal. (See our current list)

Our facility is located in Avon, Ohio and is conveniently accessible from major highways. We will accept containerized wastes and bulk shipments of liquids, sludges, and solids.

You can contact our Customer Service Department to discuss your specific needs at (440) 937-6348 or (440) 871-8048.



LAB-PACK SERVICES

With over 400 hundred RCRA permitted codes, Chemtron has a complete Lab-Pack crew to handle the most difficult chemical disposal. With our newly constructed facility we can safely store, bulk and dispose of these items safely and effectively in the most cost effective manner.

Industries serviced:

- Hospitals
- Universities
- Chemical Manufacturers
- Schools
- Municipalities
- Manufacturers

As your full service environmental company, allow us to evaluate your Lab-Pack inventory needs. Please contact our Customer Service Department to discuss your specific needs at (440) 937-6348 or (440) 871-8048.



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FUEL BLENDING



Chemtron Corporation has increased our service capabilities to include fuel blending of various wastes such as: paints, paint filters, paint thinners, wash solvents, contaminated oils, adhesives, various debris, and a host of other wastes.

The fuel blending of qualified waste can reduce your liabilities, save money, and insure compliance with the regulatory community. Liquids, sludges, and solids can be blended to meet a specific requirement by a permitted BIF facility, such as a cement kiln. The blended fuel is used for its heat content when introduced into the kiln as a supplement to burning coal. Your wastes then become part of the end product - Cement! Therefore, there is no landfill of the ash, thus minimizing your company's exposure to liability.

Chemtron Corporation can evaluate your waste to determine if it qualifies for fuel blending, blends the wastes to the required specification, and secures the services of a permitted BIF Facility.

Chemtron Corporation will accept your waste in containers from one pint to 55 gallon drums and bulk shipments.

You can contact our Customer Service Department to discuss your specific needs at (440) 937-6348 or (440) 871-8048.



NON-HAZARDOUS WASTE DISPOSAL

Chemtron Corporation has developed a non-hazardous waste disposal program which can help you: reduce your costs, insure compliance with the regulatory community, and minimize the liabilities associated with handling documentation and disposal.

Your non-hazardous waste may qualify for recycling or as a supplemental fuel as opposed to disposal. We can evaluate your wastes and make recommendations to assist in your disposal decisions.

A custom-designed non-hazardous waste management program can be developed to allow for minimal handling, consolidation of small quantities of compatible waste streams, and reduced costs for disposal.

Obsolete and unwanted products can be shredded prior to disposal to eliminate the possibility of those products reentering the market.

We can provide the proper D.O.T. containers for the accumulation of non-hazardous waste, such as roll-off boxes, sludge boxes, cubic yard boxes, and any other type of approved container. We can perform the required analysis to qualify your wastes for land disposal or treatment.

Chemtron Corporation will accept your wastes in containers or bulk shipments. We will assist in the preparation of the necessary shipping documents in addition to arranging transportation of your waste to Chemtron Corporation or to a facility designated by you.

This turn-key approach allows you to work with one source to satisfy all of your disposal requirements.

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RECYCLING



Chemtron Corporation has built its reputation by recycling chlorinated solvents and fluorinated solvents for re-use since 1972.

Our thin film evaporator and steam stripping capabilities has allowed Chemtron Corporation the ability to reduce our customers' waste disposal costs, comply with the waste minimization requirements mandated by the U.S. EPA, and provide a quality recycled product at substantial savings.

Our quality control procedures insure the recycled products to be of the utmost quality for the degreasing of critical components manufactured by the metal working industries and the electronic industries.

Our facility will accept both drum and bulk wastes for recycling. We service the small quantity generator, as well as the large quantity generator, with the philosophy of "service, quality, and price," backed by our technical services department to insure the quality your company requires.

Chemtron Corporation also accepts the following for recycling: mercury spill clean-up debris such as sponges, gloves, mercury wipes, used Hg absorb powder, broken glassware and thermometers, pressure gauges, gastric dilators, mercury metal, mercury batteries, and in-glass devices such as switches and ignitron tubes.

Treatability studies will also be performed for any mercury contaminated waste streams.

Chemtron Corporation helps you with your mercury problems.

You can contact our Customer Service Department to discuss your specific needs

CONSUMER COMMODITY DISPOSAL

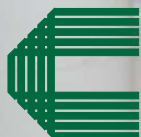


At Chemtron, we recognize the importance companies place on product liability and minimizing that liability through environmental compliance. Our permits allow us to handle hazardous and non-hazardous products and raw materials. Our unique waste management programs are custom-designed to your company's individual needs.

Chemtron handles drums, pallets, bulk tankers, and roll-off boxes. Our programs help identify the best available disposable methods in the most efficient and economical way. There are a variety of disposal methods. They are:

- Shredding and stabilization
- Fuels blending
- Waste-to-energy
- Recycling
- Treatment
- Incineration

With our "one facility" concept, all waste materials arrive at our facility, thus eliminating your use of multiple disposal vendors. We are confident with our "hands-on" approach, that we can design a program that will be cost effective and give you the peace of mind you deserve. Secure your unwanted products with us. Call us today!



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FIELD SERVICES

Chemtron Corporation's *Field Service Group* is prepared to assist your company with a wide variety of services. Our field service technicians have received specialized training to handle your toughest jobs. We are prepared and equipped to clean:

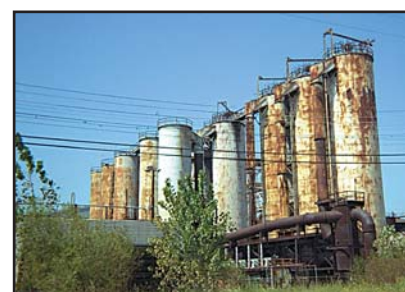
- *Process Tanks, Vessels, and Equipment*
- *Sampling and Identification of Unknowns*
- *Decontamination of Structures and Floors*
- *Excavation of Contaminated Soils*
- *Bio Remediation*
- *Bag Houses and Ancillary Duct Work*
- *Packaging Of Contaminated Materials*
- *Pits*
- *UST Removal*
- *Paint Booths*
- *Storage Tanks*
- *Tank Trucks*
- *Rail Cars*
- *Demolition*

Our *Field Service Group* has extensive experience in the decontamination of mercury, lead, and other hazardous materials.

We can work under the most difficult circumstances and assure you that the job will be done correctly the first time. We are available at all hours and will work to your schedule.

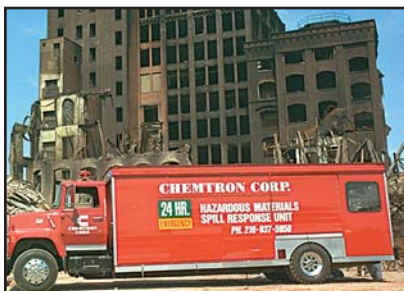
Our *Field Service Group* can coordinate every aspect of your required needs. We will prepare the Health and Safety Plan, coordinate with your designated engineer or representative to clean, package, transport, and have disposed the residual waste generated from the cleaning or decontamination of the project. We will prepare all the necessary documentation required to insure compliance with the regulatory agencies.

You can contact our Field Services Department to discuss your specific needs at (440) 937-6379.



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EMERGENCY RESPONSE



When an unexpected release occurs at your plant or in the transportation mode, it is critical to have an emergency response contractor you can count on!

Chemtron Corporation is prepared to respond 24 hours a day, 365 days a year. In the unlikely event of an emergency, you can contact Chemtron at (440) 937-5950.

Containment is crucial. The containment of a release is directly related to cost, impact on the environment and human health. These are the main reasons why you should call Chemtron Corporation. Our response time is minimal because we know time is money.

Once we have contained the release, we will package, transport, store, analyze and dispose of the residual spill materials at competitive costs, if you desire.

Our response team is trained and experienced to handle the smallest to largest release. We are prepared to contain a release which has reached a body of water or infiltrated a sewer system.

We have and will coordinate efforts with the local fire departments, police, medical teams, and governments agencies to insure expeditious results.

We hope you never need our services but, if the occasion should arise, you can count on Chemtron Corporation.

You can contact a field service representative to get more information about our services and how we can help you comply with the regulations requiring an Emergency Contractor to be identified in your SPCCC Plan.

You can contact our Field Services Department to discuss your specific needs at



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TRANSPORTATION

Chemtron Corporation can provide or arrange the necessary transportation services needed to transport your waste to our facility or a designated facility of your choice.

We currently service Ohio with our own fleet of trucks and have arranged transportation services for shipments originating in other states bound for our facility or shipments originating in Ohio and Michigan bound for facilities out of state.

We can provide vans for: containerized wastes, bulk carriers for large liquid or sludge shipments, roll-off containers for sludges, solids and debris, and customized vacuum tankers for the heavy sludges.

Our drivers are knowledgeable and courteous and they will help with the necessary shipping documents, labels, and placards required to transport your wastes according to state and federal regulations.

Chemtron's unique networking capabilities can assure you that your transportation requirements can be achieved on time and cost efficiently.

You can contact our Transportation Department to discuss your specific needs at (440) 937-6348 or (440) 871-8048.



TECHNICAL SERVICES

In addition to its other services, Chemtron Corporation would like to introduce its Technical Service Division. This division provides analytical support for Chemtron Corporation and for other organizations including government agencies, industrial facilities, and other analytical laboratories. Our analytical capabilities encompass both environmental and industrial analysis.

ENVIRONMENTAL ANALYSIS includes EPA and NIOSH analytical methods for solids, air, and water. EPA methods are used to determine whether waste materials are hazardous or non-hazardous, if stack emissions meet discharge limits, water discharges meet regulatory limits. NIOSH methods are utilized to determine whether employee exposures meet regulatory levels.

INDUSTRIAL ANALYSIS includes analysis of solid, air, and water for quality control, process control, and problem solving. We are unique in that we use instrumental methods, classical methods, ASTM methods, or a combination of these methods in order to generate correct results. In many situations, results are used to solve environmental and/or processing problems.

Pictured on this page are instruments such as GC, GC/MS, IR, ICP which in combination with classical methods, are used to do complete identification of unknowns, alloy analysis, air analysis, water analysis etc. We also use a combination of techniques to verify our results in order to generate corrected data to address our clients' specific needs.



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TRAINING SERVICES



Chemtron Corporation realizes the value of having properly trained employees to conduct daily activities and non-routine functions required by your business.

We can develop specific training programs to assure optimal safety and compliance with the regulations you are confronted with daily.

Our training managers can evaluate your current status, make the necessary recommendations, and design a specific program or programs to insure your compliance with the regulatory agencies and minimize your liabilities.

Our programs consists of:

- *General Hazard Awareness* (29CFR 1910.1200)
- *Basic Training* (29CFR 1910.1926)
- *Respirator Use Training* (29CFR 1910.134)
- *Confined Space Safety* (29CFR 1910.146)
- *Lock Out-Tag Out Procedures*
- *Blood Borne Pathogens*
- *Fork Lift*
- *Lead Abatement & Exposure*
- *DOT HM 126F General Awareness*
- *DOT HM181 Hazardous Materials Shipping Requirements*
- *DOT HM 126F Safety Training*
- *Emergency Response Awareness* (29CFR 1910.120 (q) (6) (i))
- *Emergency Response Operations* (29CFR 1910.120 (q) (6) (ii))
- *Emergency Response Technician* (29CFR 1910.120 (q) (6) (iii))
- *Emergency Response Specialist* (29CFR 1910.120 (q) (6)(iv))
- *Emergency Response Incident Commander* (29 CFR 1910.120 (q) (6) (v))
- *Hazardous Waste Worker* (29CFR.120 (e) (3) (i))
- *Hazardous Waste Supervisor* (29CFR 1910.120 (e) (4))
- *Haz Whoper Refresher* (29CFR 1910.120 (e) (i))

We are capable of training your designated compliance officer ("Train the Trainer") or classes of up to 25 at a time.

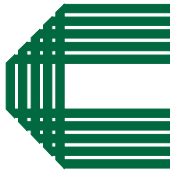
Our hands on approach allows your employees to experience through participation the full benefits of our courses. This means your company will realize the benefits should a situation occur which requires intelligent and immediate response. Also, the regulatory community will know your company cares about your employees and your community.

You can contact our Training Manager(CHMM Certified) to discuss your specific needs at (440) 937-6348 or (440) 871-8048.



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