



Air Emissions Treatment
Industrial Wastewater Treatment
Energy Management Systems
Process Equipment
Aftermarket Services

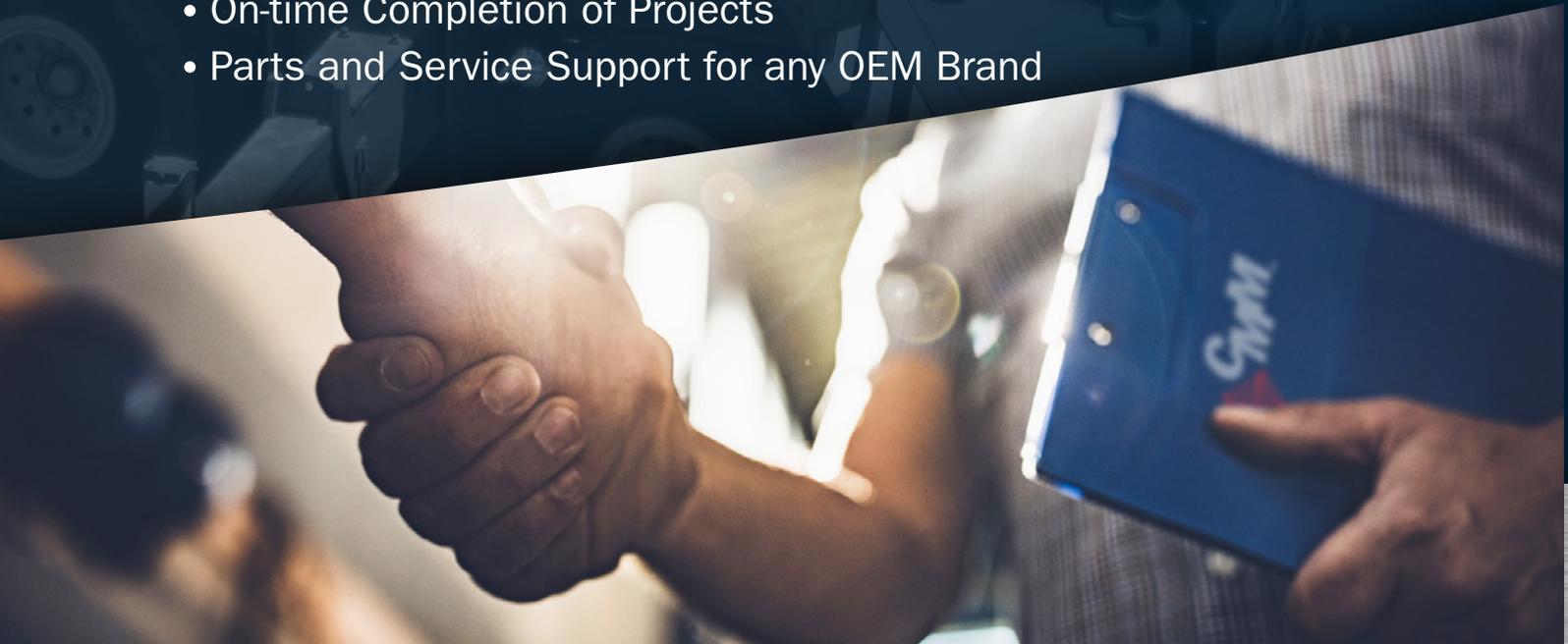
A large industrial facility with various pieces of machinery, pipes, and workers. The scene is dimly lit, with a blue tint. In the foreground, a worker is visible, and another worker is seen in the background near a large piece of equipment. The overall atmosphere is industrial and professional.

About The CMM Group

The CMM Group provides custom-designed air pollution control systems, industrial wastewater treatment systems, industrial ovens and dryers, and aftermarket services to a wide variety of industries. Our mission is to support our customers with end-to-end lifetime support of their equipment.

Our strengths show our commitment to our customers:

- Customer Responsive
- Broad Process Knowledge
- Attention to Detail
- Quality Name-Brand Components
- Custom Design and Fabrication
- Strong Project Management
- Complete Turnkey Installation Services
- On-time Completion of Projects
- Parts and Service Support for any OEM Brand



Air Emissions Treatment

Our custom engineered systems exceed all clean air regulations by destroying up to 99%+ of the air pollutants present in manufacturing exhaust air streams. We manage projects ranging from small installations utilizing a standard designed unit to complex, multi-technology custom-designed solutions. Sizes range from 1,000 scfm units to 100,000+ scfm of manufacturing exhaust air streams.

Whether you have a new or existing operation that needs to control air emissions or are interested in upgrading an older system to today's standards, our energy efficient air pollution control systems can improve profitability by significantly reducing operating costs.



- Regenerative Thermal Oxidizers
- Thermal Oxidizers
- Catalytic Oxidizers
- Rotary Concentrator Systems
- Scrubbers

Industrial Wastewater Treatment

Through our partnership with Condorchem Envitech, The CMM Group offers solutions for the treatment of wastewater emissions for a variety of industrial processes. We design and install treatment plants with the aim of obtaining the best possible results, both environmental and economic, for our clients in applications such as:

- Brine treatment
- Oily water treatment
- Washing water treatment
- Treatment of other liquid waste



Zero Liquid Discharge

We promote 100% sustainable processes and the reduced usage of liquid resources in industrial processes. We are committed to zero discharge systems whenever they are feasible for our customers for water recycling, effluent treatment and resource recovery.

- Vacuum Evaporators
- Crystallizers
- Zero Liquid Discharge Solutions



Process Equipment

Custom designed ovens and dryers from CMM are available for your specific curing, baking or drying applications and can handle substrates from thin film to heavy gauge materials, slow to fast speeds, and low to high temperatures. With a range of proven air supply nozzle configurations you can rely on CMM to provide stable airflow management. All designs are available in single or multi-zones with a variety of product support and/or carrier options depending upon your specific application.



Our Proven Designs Include:

- ✓ Custom-Designed Ovens & Dryers
- ✓ Gas-fired IR Systems
- ✓ Conveyorized and Batch Curing & Baking Ovens
- ✓ Roll Support Dryers
- ✓ Specialty Conveyor Machinery



Infrared (IR) pre-melter ovens from The CMM Group help to guarantee a consistent, repeatable product for consumers. The CMM pre-melter ovens are customized to manufacturer specs, including machine size, necessary temperature, line speed, and output needs. We can provide solutions for multiple points of the food manufacturing process.

Ancillary Equipment From The CMM Group Includes:

- Desiccant Dryers
- Dust & Vapor Collection Hoods
- Filter Boxes
- Detonation Flame Arrestors
- Data Acquisition Packages
- HVAC/Make-Up Air Systems



Aftermarket Services

We are committed to supporting our customers from pre-project planning through their equipment's post-installation lifetime with our extensive aftermarket services capabilities regardless of original equipment manufacturer.

With changing process requirements, software and technology advances, facility expansions and production level changes, your aging equipment may experience reduced efficiency, increased energy usage, reduced destruction efficiency in the case of pollution control equipment and reduced performance levels with your process equipment.

Our experienced technicians can inspect and recommend a custom-engineered solution that will help to improve equipment performance, reduce energy costs, improve equipment efficiency, help to stay in compliance, increase productivity and reduce the risk of equipment downtime.

- **Retrofits/Rebuilds: Media & Catalyst Replacements | Insulation Repair**
- **Equipment Upgrades: PLC Upgrades | Low NOx Burners | VFD Upgrades**
- **PTE Enclosures and Firewalls**
- **Preventive Maintenance Programs | Spare & Replacement Parts**
- **Engineering Studies | Installation/Relocation Services**



Energy Management

The CMM Group provides secondary add-on heat recovery systems that can be integrated into new equipment and/or retrofit into existing pollution control systems. These systems are designed to recover the heat energy that would normally be vented out the exhaust stack. This energy can be used for process heat (air, oil, water, steam), or can be converted into building make-up air heating systems for substantial savings.





The CMM Group

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