

FACTORY TRAINED APPLICATOR PROGRAM



August 17-18, 2021
Livermore, CA



Training Information



CONTACT:

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TRAINING LOCATION

ROOFING AND WATERPROOFING UNION TRAINING CENTER

420 Leisure St., Livermore, CA 94551

- Classroom site (8:30-2:30pm)
- Practical application and **hands-on portion**. CIM mixing and application with brush/roller. (2:30-4:00pm)



MORE INFORMATION

Everyone should meet at the Location the on morning of Wednesday, August 18th, 2021.

CIM Markets

For more than 50-years CIM. Industries Inc. has led the liquid storage and containment industry with a product line that delivers long-term solutions to virtually every containment need.

- **Wastewater Treatment Plants**
Aeration Basins, Primary/Secondary Chemical Containment, Clarifiers, Digesters, Equalization Basins, Lift Stations, Lagoons, Pump Stations, Sedimentation Basins, Sludge Tanks.
- **Water Treatment Plants**
Primary/Secondary Chemical Containment, Chlorine Contact Chambers, Clarifiers, Filtration Systems, Potable Water Tanks, Pump Stations, Reservoirs, Sedimentation Basins, Water Softeners.
- **Chemical Containment**
Tank Farm Containment, Collection/Catch Basins, Drainage Ditches, Mine Tailings Ponds, Paper Mill Effluent.
- **Waterproofing**
Below Grade, Bridge Decks, Planter Boxes, Ponds, Roofs, Tanks, Waterscapes, Steel-to-Concrete Joint Sealing.
- **Decks and Pavements**
Parking Decks, Pedestrian Decks, Bridge Decks.
Corrosion Protection, Steel, Concrete, Marine Environment.
- **Other Uses**
Cooling Towers, Decorative Ponds and Fountains, Methane Barrier, Runways, Helipads, Hatcheries, Silos, Joint Sealing, Repairing Other Liner Failures.

Training Description

The purpose of the training program is to familiarize participants with all aspects of applying CIM high performance coatings and liners. At the end of the training you will know:

- When and where to use the correct CIM products.
- Surface preparation, inspection issues and requirements.
- Recommended project staffing, skill requirements with hands-on demonstrations.
- Proper application techniques and requirements with hands-on demonstrations.

Who Should Attend?

Attendees should have experience applying industrial coating and lining systems. Experience with urethane systems would be beneficial.

The course is targeted at supervisors and crew leaders who work in the field and are responsible for coating operations. However, owners, project managers, and sales representatives will find the course to be useful and informative and are encouraged to attend.

Agenda

8:00 am Start Time

- Factory Trained Applicator Program
- CIM Coatings, Linings and Supporting Products
- Lab Session: What Can Go Wrong
- When, Where and Why to Use CIM Products
- Surface Preparation, Inspection and Defect Identification
- Environmental Monitoring
- CIM Material Preparation
- CIM Coating Application Methods and Equipment
- Joint Sealant Design and Installation with CIM
- Coating Inspection and Problem Resolution
- Hands-on application with brushes and rollers.

Safety

For attendees wishing to participate in the hands-on portion of the program, CIM Industries will provide carbon cartridge respirators, safety glasses, gloves, coveralls and head sock. During the hands-on portions of the program you may have contact with solvents and MDI isocyanate. Due to potential brief contact with these chemicals in the hands-on portion of the program, please consult your physician before participating.

Fee

The cost of the course is \$195 for the initial attendee from a company. Additional attendees from the same company are \$100 each. Please complete the attached registration form and enclose a check payable to CIM Industries, Inc.

Mail to: CIM Industries Inc.

Attn: Factory Trained Applicator Program
 23 Elm St.
 Peterborough, NH 03458

FACTORY TRAINED APPLICATOR PROGRAM Livermore, CA

Attendees: Please List	Cost	Sub-total
_____	\$195	_____
_____	\$100	_____
_____	\$100	_____
_____	\$100	_____
_____	\$100	_____
	Total	=====

Company: _____

Address: _____

Phone: _____

Fax: _____

E-Mail: _____

Signature: _____

