E-newsletter

Galvanizing Insights is the American Galvanizers Association's free, quarterly email newsletter for the specification community. Galvanizing Insights is designed to help specifiers, engineers, architects, fabricators, and end-users better understand, specify, and utilize hot-dip galvanized steel. Articles on trends, performance reports, news, technical issues, and more are provided in each issue.

Subscribe to at *galvanizeit.org/newsletter*.

what will you galvanize?

Other AGA Services

Free Technical Support

Call 720.554.0900 for free technical support in specifying galvanized steel.

Free Technical Publications

Visit *galvanizeit.org* to download or request free technical publications on galvanizing.

AGA Project Gallery

Visit galvanizeit.org/project-gallery for HDG Case Studies on myriad applications.

Galvanizer Locator

Visit galvanizeit.org/galvanizers and search by state or company name.

KnowledgeBase

Visit galvanizeit.org/knowledgebase to find concise answers to routine questions on hot-dip galvanizing.

Galvanize It!

Continuing Education Seminar Series

720.554.0900

AG/

American Galvanizers Association 6881 S Holly Circle, Suite 108 Centennial, CO 80112 www.galvanizeit.org aga@galvanizeit.org

Protecting Steel for a Sustainable Future

About the Seminars

The American Galvanizers Association (AGA) offers a variety of FREE continuing education courses on hot-dip galvanizing through its popular Galvanize It! seminar series. To facilitate learning, the courses are available in-person, online, and as webinars to ensure access to all architects, engineers, and specifiers.

The **Core Galvanize It!** seminar introduces you to the basics of hot-dip galvanized steel. Used in various applications in some of the harshest environments, HDG combats corrosion throughout the world. This course will examine the HDG process as well as other zinc coatings, and detail the intrinsic benefits galvanizing provides.

The **Designing for Hot-Dip Galvanizing** seminar will assist you in the design and integration of corrosion protection in your next project. The course examines the HDG process, ASTM specifications, design best practice, inspection, and preparing the galvanized surface for painting/powder coating.

The Sustainable Development & Hot-Dip

Galvanizing seminar provides an in-depth analysis of the sustainable aspects of HDG, including zinc and the environment, LEED[®], life-cycle assessment (LCA), life-cycle cost (LCC), environmental and economic case study comparisons, and much more.

The Hot-Dip Galvanized Steel for Parking

Structures seminar provides an overview of the social, economic, and environmental benefits of incorporating HDG steel in parking structures. Content includes how galvanized steel benefits the overall look, safety, and construction of the garage, as well as the environmental and economic savings over the life of the parking structure.

The Hot-Dip Galvanized Steel for Power Infrastructure

seminar provides an overview about HDG steel and how it can be used in power generation, transmission and distribution projects. Seminar content includes how HDG can protect against steel corrosion in diverse power settings, design of steel power products, reducing maintenance costs over the life of the power project, and more.

The Hot-Dip Galvanized Steel for Transportation

seminar provides an overview about galvanized steel's use in the transportation industry, from bridges and highways to mass transit applications. Seminar content includes identification of the transportation infrastructure and how HDG can protect against steel corrosion in these highly corrosive environments.

Request a Seminar

To request a seminar go to *galvanizeit.org/seminar* to fill out an in-person request form, sign up for a webinar, or take an online course.



Who should attend the seminar?

Galvanize It! seminars have been hosted in virtually every state in the US and province in Canada. Anyone with an interest in hot-dip galvanizing is welcome, but the following list contains some of the organizations who host or attend seminars:

Departments/Ministries of Transportation

(DOT/MOT)

- Engineering firms
- Design-Build firms
- Colleges/Universities
- Construction specifiers
- Architecture firms
- City/County/Municipal
- Waterway & Transit authorities
- Detailers/Fabricators

Continuing Education

All *Galvanize It!* versions are approved for continuing education credits (CEU), learning units (LU), and/or professional development hours (PDH) in health, safety, and welfare (HSW). The AGA is a registered provider with the American Institute of Architects (AIA), American Council of Engineering Companies (ACEC), and Green Building Certification Institute (GBCI).

www.galvanizeit.org/seminar

