

Short-Medium Span Galvanized Steel Bridge Interest Group



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Modular & Innovative

The Comenius Footbridge in Jaromer, Czech Republic was designed by baum & baris architekten and installed by Excon AS with a high level of modularity for ease of installation and to take advantage of the extensive maintenance-free durability of galvanizing to EN ISO 1461.

Circular

The Riviere Cochon Gras Bridge helps the community of Perches in Haiti and is adapted from a reused 25 metre section of the temporary Fore River Bridge which carried people over the river between North Weymouth and Quincy Point, Massachusetts, USA for 15 years.



Durable

Having started life as a temporary galvanized steel bridge, the Callender-Hamilton bridge at Lydlinch, UK is still in good condition 82 years after it was erected in 1942 in preparation for transporting military equipment for D Day.



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Galvanized steel bridges are ideal solutions for short-medium spans that require innovative or bespoke solutions, modular installation and optimal durability.

The future use of galvanized steel bridges is important to create a circular, sustainable, climate-resilient and cost-effective infrastructure for Europe.

EGGA-Galvanizing Europe is launching a new cross-sector collaboration to advance the use of galvanized steel bridges across Europe. The '*Short-Medium Span Galvanized Steel Bridge Interest Group*' will examine:

- Best practice in design and modular concepts
- Sustainability information and approaches
- Durability estimation and corrosion specifications
- Future research needs

Membership is free to those with a genuine interest in the objectives of the group.

To join ...scan the QR and complete the online form.



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European General Galvanizers Association

The European General Galvanizers Association is the federation of the national galvanizers associations within Europe. EGGA monitors and responds to issues affecting the general galvanizing industry in Europe, in particular environmental, technical and regulatory matters. EGGA also provides a platform for coordination of marketing and other initiatives for the industry.

The '*Short-Medium Span Galvanized Steel Bridge Interest Group*' will examine topics including; best design practice, sustainability, circular design, performance monitoring, specification and research needs.

Do you - design, build, construct or maintain?
All within bridge community welcome!



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www.galvanizingeurope.org



EN ISO 1461