



*Protecting people, bridges and roads™*

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## Four SafeLane Projects Secure Federal Funding

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Four state transportation departments are getting grants from the Federal Highway Administration (FHWA) to facilitate installation of Cargill's SafeLane Surface Overlay on problem bridges. Idaho, North Carolina, Pennsylvania and Texas are each receiving grants through the FHWA's Innovative Bridge Research and Construction (IBRC) program, which helps governments incorporate innovative materials and technologies into their bridge projects.

SafeLane Surface Overlay is a patented combination of epoxy and aggregate rock. When liquid anti-icing chemicals are applied to the overlay before ice or snowstorms hit, the material acts like a rigid sponge, storing the chemicals inside and automatically releasing them as conditions develop for the formation of ice or snow.