

MASTER HARSH CONDITIONS.

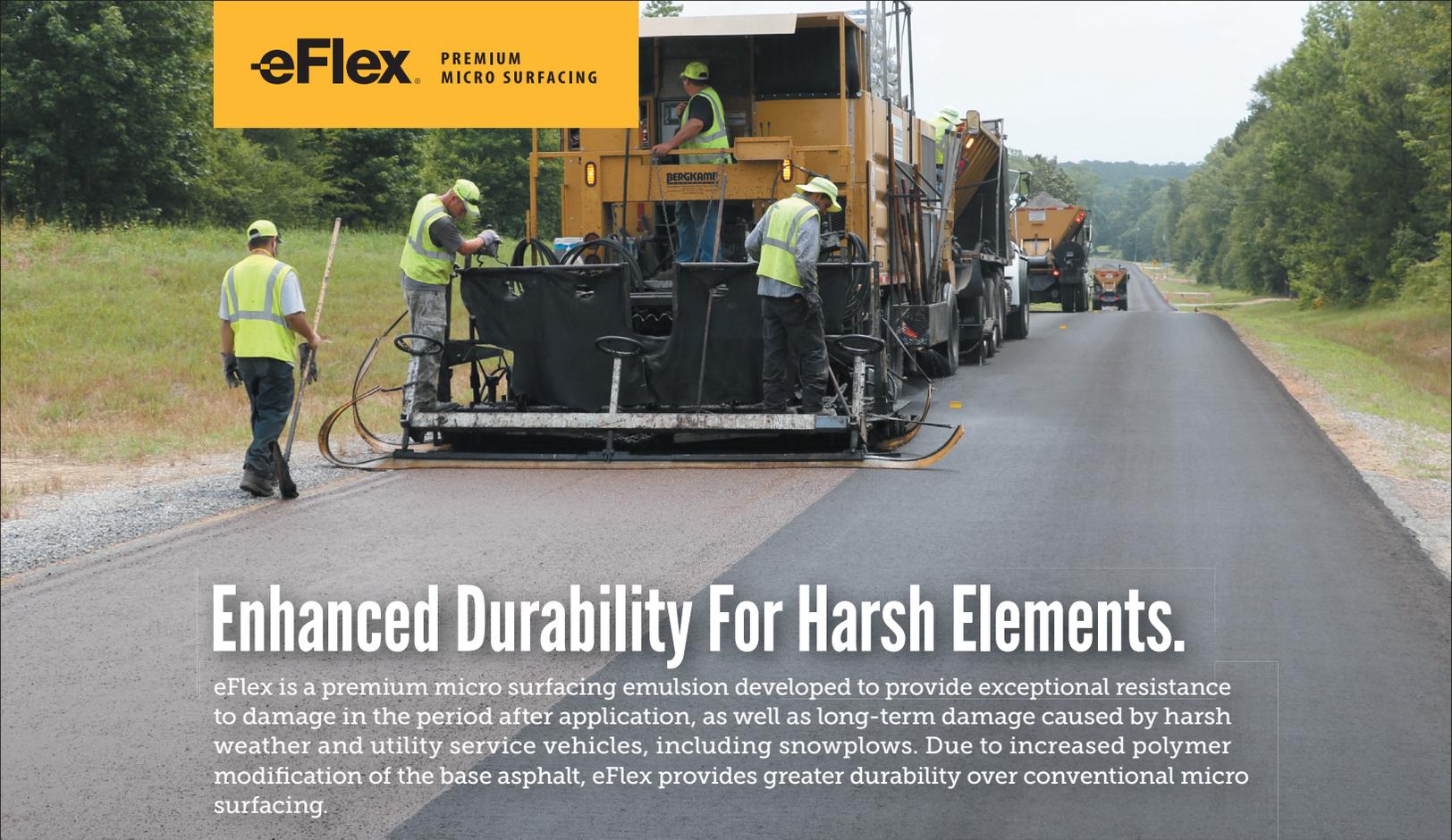
eFlex® PREMIUM
MICRO SURFACING

From scorching summer heat to frigid winters, eFlex holds up against the harshest elements.

With high levels of polymer modification, this premium micro surfacing system doesn't just survive the toughest elements. It thrives.

 **Ergon Asphalt
& Emulsions, Inc.**

ergonasphalt.com



Enhanced Durability For Harsh Elements.

eFlex is a premium micro surfacing emulsion developed to provide exceptional resistance to damage in the period after application, as well as long-term damage caused by harsh weather and utility service vehicles, including snowplows. Due to increased polymer modification of the base asphalt, eFlex provides greater durability over conventional micro surfacing.

WITHSTANDS HEAVY TRAFFIC

eFlex premium micro surfacing can be applied using Type II and III aggregate, making it suitable for use on heavier-trafficked areas.

EASY TO USE

While eFlex provides premium performance, it follows conventional design parameters and can be applied using conventional micro surfacing equipment.

LONG-TERM BENEFITS

Not only does eFlex reduce scuffing and tearing that can be caused early on by high temperatures and utility vehicles, but it also provides long-term protection from harsh weather, oxidation and snowplows.

For additional safety, eFlex provides a high-friction surface that remains high throughout the service life of the application.

"I believe [eFlex] is stronger, therefore we have less initial scuffing as well as longer-lasting performance. I estimate six years with conventional [micro surfacing] and feel I can get up to 10 years with eFlex."

- SCOTT BARTLETT
Superintendent of Public Works
Fairfield, Connecticut