



RIVERVIEW ROAD REHABILITATION - RIVERTON, WY

PROJECT DESCRIPTION

Scorching summertime temperatures and extremely cold winters, asphalt pavements are a constant battle to resist thermal cracking. When the County Transportation Department selected 13 miles of Riverview Road for rehabilitation, engineers needed to include additional reinforcement in the 2" asphalt overlay to address the reflection of existing cracks. FORTA-FI[®] was selected as a **more cost-effective reinforcement option** and the County received a new road surface that will be **highly resistant to both reflective cracking and future thermal movements**. Due to the large project size, the **FORTA[®] Voyager was chosen to automate the fiber addition process - making it safer and easier to add fiber to the mix.**

KEY POINTS

- Extended Life
- Cost Effective
- Voyager Used to Feed Fiber

DETAILS

Date: August 2016

Location: Riverton, WY

Tonnage: 24,100

Fiber: FORTA-FI[®]

Feeder: FORTA[®] Voyager

Distributor: Pacific GeoSource



**PACIFIC
GEOSOURCE**