



CORDOBA HIGHWAY - CORDOBA, SPAIN

PROJECT DESCRIPTION

FORTA-FI was used to reinforce a high-volume connector highway in Cordoba, Spain. This project used 4,000 tons of fiber reinforced asphalt in a 5 cm (2") wearing course. Since this is a high-volume road with high truck traffic, the City of Cordoba was looking to increase the durability of the highway. **Adding fiber reinforcement to the asphalt will reduce maintenance costs overtime by reducing rutting and cracking.**

KEY POINTS

- Extended Pavement Life
- Reduced Rutting & Cracking
- Reduced Maintenance Costs

DETAILS

Date: 2010

Location: Cordoba, Spain

Fiber: FORTA-FI[®]