GEOWEB®

3-D STRUCTURE EQUALS HASSLE-FREE ACCESS ROADS







GEOWEB®

LOW MAINTENANCE ACCESS ROADS

- = Reduces overall cross section of stone (average 50-85%)
- = Stable surface requires minimal maintenance
- = Reduces environmental impacts on subgrade soils



STABLE ROADS SAVE MONEY

With over 30 years of successful applications in roadways, the GEOWEB® system offers inexpensive load support and substantial reduction of maintenance for wind farm access.

GEOWEB® REDUCES MAINTENANCE:

- The **GEOWEB** system confines aggregate material, reduces rutting and wash-boarding.
- Reduced rutting and wash-boarding means construction maintenance is virtually eliminated.
- Little to no grading of the surface required.

OTHER \$\$ BENEFITS:

- \$\$ creates a stable driving surface, even over soft ground
- \$\$ can be used under cranes
- \$\$ may allow use of on-site or waste fill soils
- \$\$ transports easily and deploys quickly



Call 800-548-3424 for more information. www.prestogeo.com