

Tensar® TriAx® Geogrid: Cost-Effective Solutions for Haul Road Construction

Engineers, contractors and owners have been forced to explore lower cost alternatives to haul road construction. One cost-effective, proven alternative that has successfully stabilized thousands of miles of haul roads across the world is Tensar® TriAx® Geogrid. In project after project, TriAx® Geogrids have:

- ▶ Increased construction speeds
- ▶ Reduced labor and equipment needs
- ▶ Reduced the frequency of costly and disruptive surface maintenance
- ▶ Eliminated the need for costly overexcavation and disposal of poor quality soil

- ▶ Avoided issues associated with chemical stabilization including weather and climatic restrictions, curing, uniformity, chemical solubility and environmental and personnel safety
- ▶ Provided an easily installed solution that reduces construction truck traffic, minimizing disturbance to the terrain and the surrounding area

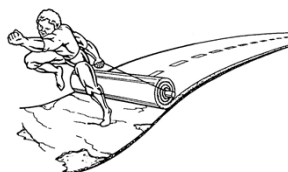
For more information on how Tensar Geogrids can benefit your next haul road project, contact:

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