

Mintek is your one-stop shop for @calciment, Lime, Bed Ash, Fly Ash, Cement, & More!

## Extend the life of temporary haul roads

- Quickly dry wet, weak soils for improved workability
- Achieve optimum moisture content for better strength & compaction
- pH adjustment reduces soil plasticity & swelling to increase load bearing capacity
- Accelerate drying to save time & money by increasing production and working in very wet / cold conditions
- Increase structural capacity to withstand heavy loads & equipment
- A variety of packaging options, including Bulk Shipments, Supersacks, and 40# or 80# Bags to accommodate a variety of job-site specific requirements
- Flexible shipping & ease of supply
- · Cost effective vs. alternative reagents

"No drying reagent works faster or provides better value than Calciment on many soil types"

- Virginia Contractor

## Heavy duty haul road performance

In the oil and gas industry, the use of haul roads to transport heavy equipment, supplies and personnel is the ideal way to access remote job sites. These roads endure heavy loads and extreme weather conditions, including freeze/thaw and wet/dry cycles. Left untreated, the native subgrade soil will quickly degrade causing the road surface to rut and/or pothole, eventually leaving the road impassable.

Mintek offers economical and effective reagents for stabilizing haul road subgrade structures. Mintek's solutions will dry, modify & strengthen the native subgrade soil to increase the strength, load-bearing capacity and life of the haul road. Pozzolanic reactions improve the sub-grade strength, durability and density. These reagents also improve the shrink-swell properties of the soil, thus improving freeze-thaw durability to prevent cracking of the surface structure. The product is available in a variety of packaging options from distribution centers across the U.S. to ensure close proximity for fast delivery & continuity of supply. Our supply chain offers fast quote turnaround and technical expertise to ensure you select the best solution for your application.



Save Time • Save Money • Extend Haul Road Life