

GRAVEL ROAD SOLUTIONS

EBS SURFACE SEAL

THE IDEAL SOLUTION FOR GRAVEL ROAD INFRASTRUCTURE DEVELOPMENT AND GRAVEL ROAD IMPROVEMENT PROGRAMS.

CHALLENGES

- ▶ Need for improved access & connectivity for economic growth
- ▶ Increasing demand for improved infrastructure, service delivery & upliftment.
- ▶ Increasing costs of construction, Aggregate, Cement & Asphalt.
- ▶ Current methods - not sustainable.



EBS

ENGINEERED BASE STABILIZER

EBS SOIL STABILIZER AND ROAD SURFACE SEALANT
Soil Solutions provides a sustainable solution to gravel roads, which includes substantial cost savings; efficiency in construction methods; improved safety; and has no harmful environmental effects.

WWW.SOILSOLUTIONS.COM

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THE APPLICATION OF EBS AS A SURFACE SEAL TO PROPERLY PREPARED GRAVEL ROADS ELIMINATES THE REQUIREMENT FOR COSTLY WEARING COURSE REMEDIATION INCLUDING GRADING, ROLLING AND WATERING FOR DUST CONTROL RESULTING IN SIGNIFICANTLY REDUCED MAINTENANCE REQUIREMENTS, WATER USAGE REDUCTION AND SUBSTANTIAL COST SAVINGS.



GRAVEL ROADS

WE ARE ON A JOURNEY TO MAKE A DIFFERENCE



EBS SURFACE SEAL

WATER IS THE ENEMY OF GRAVEL ROADS. EBS TACKLES THIS BY PROVIDING A WATER RESISTANT SURFACE THAT IS FULLY PROTECTED FROM EROSION.



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VALUE

- Increased Service Delivery
- Decreased Maintenance
- Economic Stimulus for Growth
- Skills Transfer



SUSTAINABILITY

AFTER EBS SURFACE SEAL:

- Roads will never require grading again
- On average $\frac{1}{3}$ the cost of the Asphalt
- Reduced Environmental Impact



SOIL SOLUTIONS

- Proven Technology
- Skilled Expertise
- Hands on Approach
- Holistic Approach