

SOILSOLUTIONS®

Consider it Solved.

GRAVEL ROAD SOLUTIONS

EBS SURFACE SEAL
THE IDEAL SOLUTION FOR UNDER
DEVELOPED COUNTRIES FOR
GRAVEL ROAD INFRASTRUCTURE
DEVELOPMENT AND GRAVEL
ROAD IMPROVEMENT PROGRAMS.

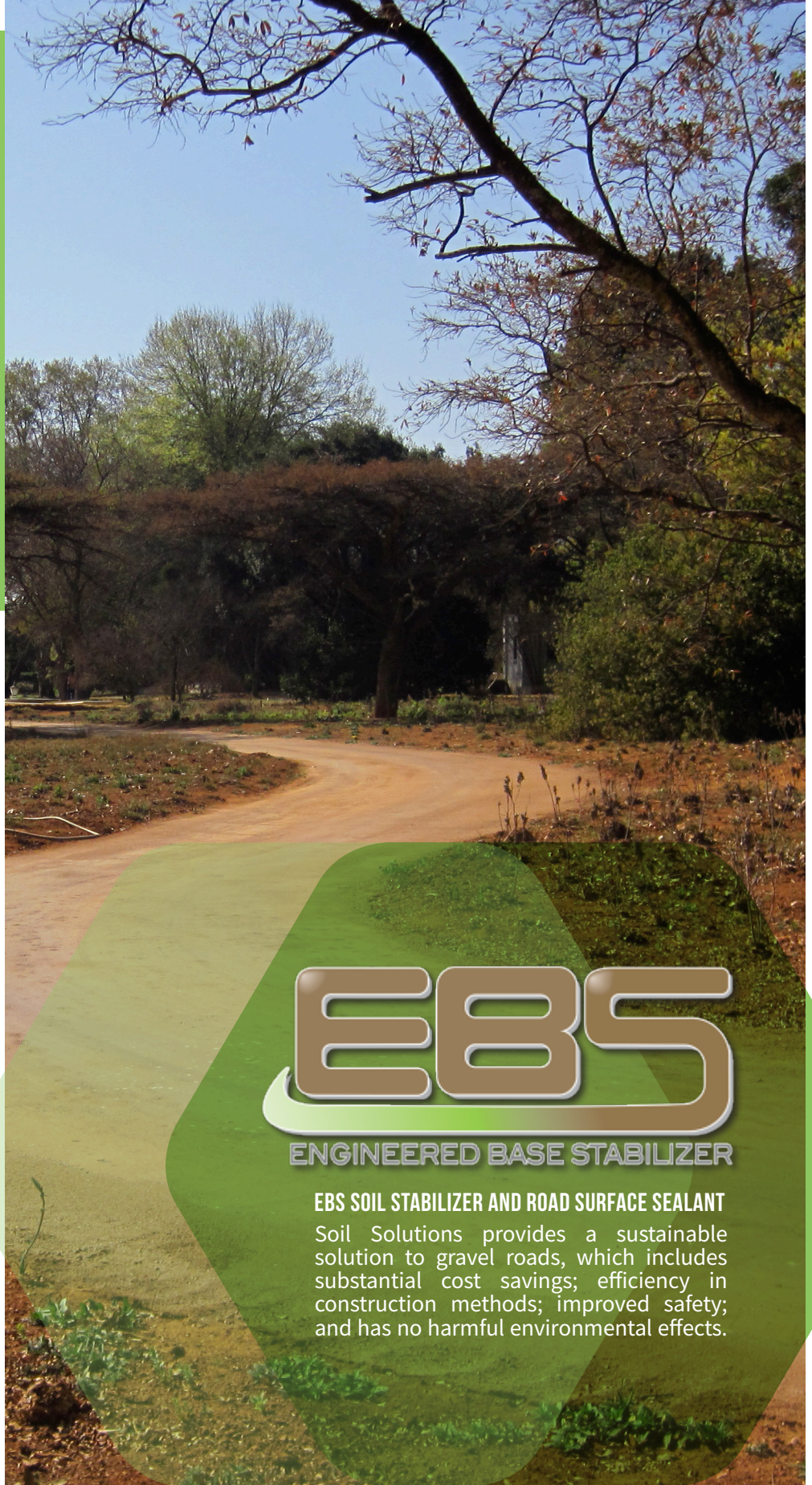
BENEFITS OF EBS SOIL STABILIZATION

Soil Solutions provides a holistic and sustainable approach to gravel roads, which includes substantial cost savings, increased production and efficiency in construction methodology, improved safety standards and has no harmful environmental effects.

Improve and preserve your gravel road with an EBS Surface Seal to provide safe-driving conditions characterized by improved visibility, increased skid resistance and fuel efficiency and comprehensively reduced maintenance.

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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.

THE APPLICATION OF THE 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.

**WE ARE ON
A JOURNEY
TO MAKE A
DIFFERENCE**

GRAVEL ROADS

EBS SURFACE SEAL

When EBS is applied as a surface seal on gravel roads it provides a sealed and protected surface with exceptional dust control therefore eliminating the need for bitumen or asphalt to be applied to pave or tar the surface.



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ENVIRONMENT

- Less equipment required during construction Complete Dust Elimination
- No Wearing Course Remediation – no constant grading or watering
- Water Conservation
- Carbon Emission Reduction
- Environmentally Friendly Product.



PRODUCTION & EFFICIENCY

- Less equipment required for a shorter time period during construction
- Minimum traffic flow interruption during application
- Reduced Maintenance requirements



SAFETY

- Improved Visibility
- Increased Skid Resistance
- Dust Elimination
- Pot hole, Corrugation & Rutting Prevention



COST SAVINGS

- Shorter Construction Period with less equipment
- No Wearing Course Remediation
- No Watering for Dust Control