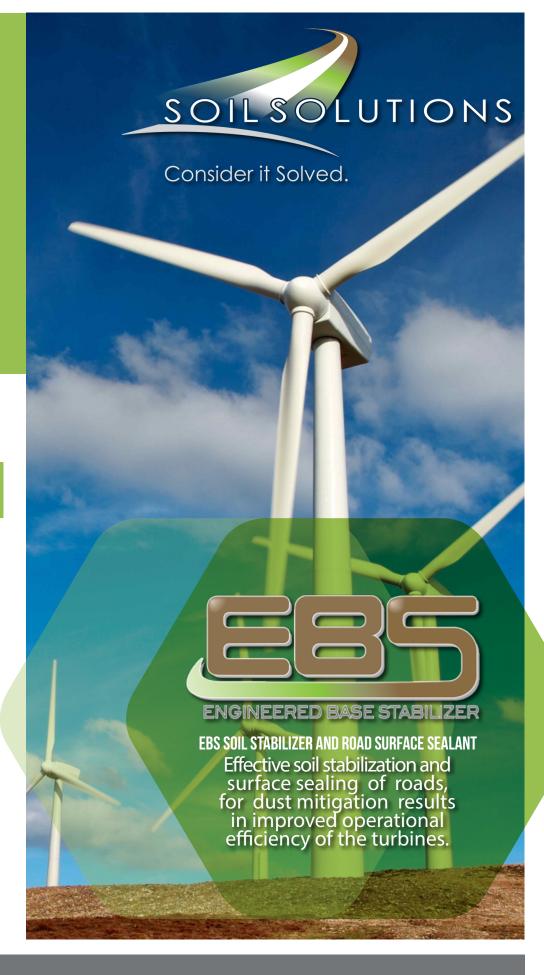
WIND POWER SOLUTIONS

SOIL SOLUTIONS PROVIDES VALUE ENGINEERED SOLUTIONS® FOR WINDPOWER PROJECTS

BENEFITS OF EBS

Internal & Access Roads

- Reduced budgets for construction and maintenance of road network
- Substantially reduced cost for access and internal road network, with a surface that guarantees minimal vibration for turbine transportation.
- Reduced environmental impact to the surrounding area and community.
- Significantly reduced water usage.



WWW.SOILSOLUTIONS.COM

INFO@SOILSOLUTIONS.COM

SOIL SOLUTIONS PROVIDES POSTIVE IMPACT SOLUTIONS THAT ALLOW MAXIMUM POWER OUTPUT - REDUCED MAINTENANCE COSTS. CONTACT SOIL SOLUTIONS FOR VALUE ENGINEERED SOLUTIONS FOR YOUR WIND POWER PROJECT

WE ARE ON A JOURNEY TO MAKE A DIFFERENCE

RESULTS OF EBS SURFACE SEAL

SOILSOLUTIONS

Consider it Solved.

A hard wearing, water resistant surface.

- Reduced maintenance costs.
- Reduced equipment requirement.
- No dust resulting from the use of the road which increases efficiency due to reduced blade roughness.
- Extends the lifespan of the turbine by up to 30%.
- Reduces turbine maintenance.

DUST REDUCTION =

UP 30 %
IN CREASE
IN TURBINE
EFFICIENCY

EBS SURFACE SEALED ROAD ON THE LAKE TURKANA WIND POWER PROJECT



INTERNATIONAL



WWW.SOILSOLUTIONS.COM INFO@SOILSOLUTIONS.COM

SOUTH AFRICA
INFO@SOILANDDUST.COM
WWW.SOILANDDUST.COM

SOILS DUST SOLUTIONS

T: +27 87 551 1005