

ROAD PAVEMENTS FORUM 06 November 2013 READYMIX IN ROAD CONSTRUCTION JOHAN VAN WYK

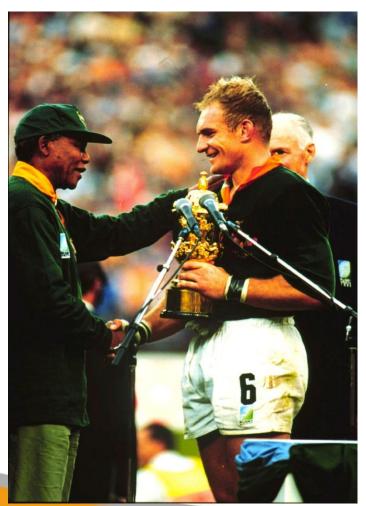








South Africa – an example







Let's work together

Build more roads

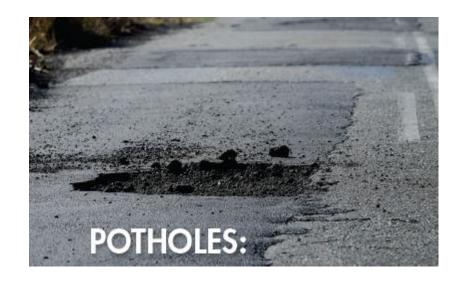
Lack of capacity

Resistance to change

Political shelf life



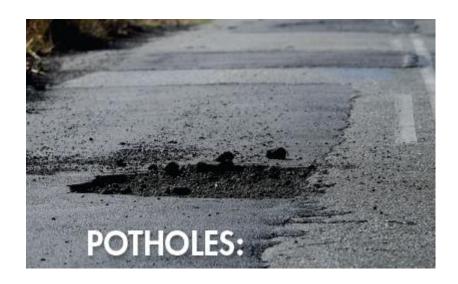
The problem with roads



Symptoms, not disease



Road builders?



Pot hole repairers?



Leave a legacy!



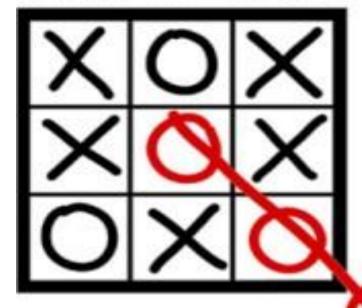
Or

Do it Right!





THINK OUTSIDE THE BOX





Let's work together





Composite roads



Concrete:

Lower lifecycle cost Lower carbon footprint Local production Reduced fuel costs Thermal qualities Labour intensive, etc....



Readymix Concrete:



Time

Continuous employment

Sustainable

Quality history / responsibility

Continuity

Technical ability / backup

Environment

Assurance:

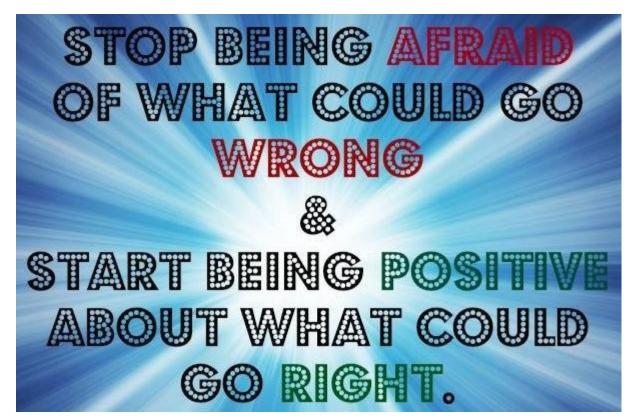


Safety Health Road Environment

Quality









Remember!

SARMA encourages the use and application of quality products.

SARMA provides national representation through regional committees, with members in the major centres.

SARMA encourages best management practices!



Questions?

Thank You!