

SANRAL CHEKICOAST HOLIDAY: CASE STUDY

SANRAL's CHEKiCOAST Holiday reached an incredible **2**, **293**, **480** people across social media, with **117**, **621** engagements at a rate of **7.2%**

THIS IS HOW WE DID IT

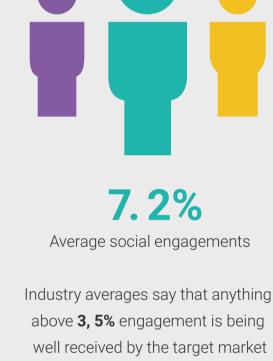
WHY?

"CHEKiCOAST – save a life" is a road safety campaign run by the South African National Road Agency (SANRAL), to raise road safety awareness over the summer holidays. While it was aimed at all road users (drivers and pedestrians), it specifically targeted road users under the age of 25 years. SANRAL believes that instilling the correct behaviour on our roads from a young age will have a direct impact on the rest of society.

In relation to road safety it means **"be alert on the road"**.

CHEKiCOAST is a colloquial term used by young South Africans that simply means "look out".









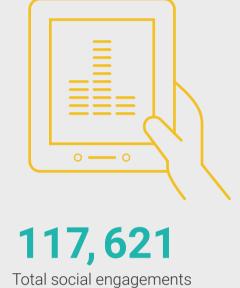
spend of **R286, 685** with a premium

publisher; with a 0, 4% engagement

rate = **9173** engagements;

uoted spend was R135 to reach

1000 people; post campaign spent R60,17 to reach 1000 people



Our cost per engagement was

R1, 17. An average Facebook

campaign costs around R2 - R2, 50

per engagement and Twitter costs

about **R5 / R7** per engagement

WHAT WE LEARNT:

1. The audiences responded well to the influencers' content. The engagement rate

of 7, 2% is considered well above average.



Road safety is a contentious issue which resulted in higher than average engagement rates with the influencer audiences communicating their beliefs - whether negative or positive. It's important

for brands to join the conversation and be prepared for any queries.



The biggest audiences reached on the campaign were individuals between the ages of 19 and 34. **80%** of deaths on the country's roads comprise of adults between the ages of 19 and 34.



6. **80%** percent of the content was viewed on mobile devices. With texting and driving being a Sanral key-point, there is an opportunity to focus on a campaign around the use of mobile devices while driving.













