

DIESEL PIPES – INDONESIAN NAVY – TANJUNG UBAN – INDONESIA

This was a project for the **Indonesian Navy**.

They required a long-term, anti-corrosion protection with low maintenance cost, for 2,7 km of pipes which would carry diesel fuel.

A test application performed in 2013 (pictures below taken after 3 years) gave excellent results which resulted in a project carried out from July till November 2016.

They required almost 1 ton of **ZINGA** for this pipeline project.



System:

Blasting to SA 2.5 and Rz 50-70 μm

ZINGA 1 x 100 μm DFT

ZINGACERAM HS 1 x 100 μm DFT

ZINGACERAM PU 1 x 80 μm DFT