

BREMER RIVER BRIDGE – QUEENSLAND RAIL – AUSTRALIA

The **Bremer River Rail Bridge** spans the Bremer River between the towns of Ipswich and North Ipswich, Queensland, Australia.

The Bridge was completed at the beginning of the 20th century and has a length of 380 meters.



ZINGA has been included in the specifications from 2010 and has been applied in late 2011, early 2012. The customer was **Queensland Rail** (Regional Railway Company).



System:

Surface preparation: Power tools &
Gritblasting to SA 2.5 degree (garnet)
ZINGA 2 x 60 µm DFT
(by brush & airless spray)

In December 2023, 11 years after the original application, a representative of **ZINGA Australia** and of **ZINGAMETALL Belgium** went on site for making a condition survey on the **ZINGA** unique system. The photos taken by them show that the anticorrosion protection of the bridge is still in perfect condition.

