



Tedori River Bridge repair

The outer web surface of the box girders and the lower surface of the bridge deck had to be repaired due to the damage caused by the infiltration of air-borne salt. Initially, a water jet was used to scarify the surfaces. NEFMAC was attached by anchor bolts, and then a polymer mortar was injected.



- **Owner:**
Japan Highways Public Corporation
- **Location:**
Ishikawa Prefecture
- **Dimensions:**
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- **Materials:**
NEFMAC C3-50P 15,000m²
- **Application:**
Strengthening of polymer mortar
- **Completed:**
Feb 96
- **ACC Projects list:**
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Schematic Cross-section

