

The Client: Water / chemical processing facility.

The Problem: New water tank involved in a special process on a large agricultural site required a waterproof and chemically resistant lining to be installed. Speed of installation was critical as the tank's completion was already four weeks' behind schedule.

The Solution: **Armour - Chem** polyurea elastomer, spray applied as a new lining. The application took only four hours because of the extremely fast cure time which minimised the out of service period. **Armour - Chem** is resistant to acids, alkalis and other corrosive substances and the test results are available. Application thickness was 3mm covering an area of 400m².

The Outcome:

- No problems nearly 5 years after the application
- Same day back in service
- Unit working immediately, rather than a weeklong downtime with an epoxy system.

