

## Integral Energy Sub Station - Carlingford

**Project:** Transformer Bund Areas

**Category:** Secondary Containment

**Before...**

**Completion**

**Date:** August 2006

**Product:** Duraspray

**Dealer:** RL Chipping Norton

**After...**

### Job Description:

Four transformers at an Integral Energy Sub Station showed oil contamination problems. The transformers were leaking onto and through the concrete bund substrate.

To rectify this bund, the concrete was high pressure/hot water cleaned and then brick walls 'bagged' with a screed material. Rhino Linings Duraspray was then applied to the walls and floor to form a fully seamless area. A 24 grit aggregate was also added to the traffic areas to reduce 'slip' situations.

