

# Belzona Seals Cooling Tower at Government Building

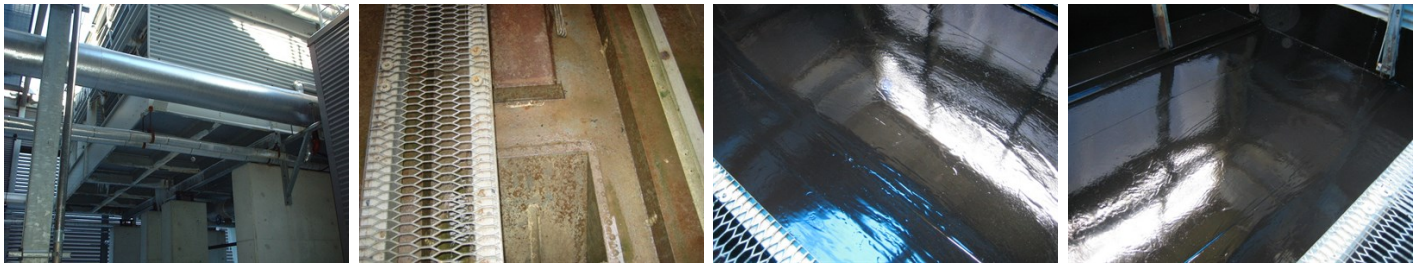
ID: 509

**Industry:** Power  
**Application:** TCC-Tanks and Chemical Containment Areas  
**Substrate:** Galvanized Steel  
**Products:** \* Belzona® 1221 (Super E-Metal),  
\* Belzona® 5811 (Immersion Grade),

**Customer Location:** Municipal Building - Ontario, Canada  
**Application Date:** April 2005

## Problem

Corrosion and leaks particularly at joints.



## Photograph Descriptions

- \* Exterior image of cooling tower ,
- \* Interior image of the problematic cooling tower ,
- \* Belzona 5811 applied ,
- \* Another shot of the cooling tower, ready for service ,

## Application Situation

Cooling Tower

## Application Method

Application was carried out in accordance with Belzona Know-How System Leaflet TCC-15.

## Belzona Facts

Belzona® 5811 (Immersion Grade) is ideal for the protection of cooling tower basins. Belzona® 1221 (Super E-Metal) was used to repair areas more severely damaged prior to the coating application.

For more examples of Belzona Know - How In Action, please visit <https://khia.belzona.com>

ISO 9001:2015  
FS 695214  
ISO 14001:2015  
EMS 695213

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