

CASE STUDY HUNTSMAN TIOXIDE EUROPE

Project: Sulphuric Acid Towers
Client: Huntsman Tioxide Europe
Date: June 2007

Three towers were supported on a reinforced concrete support frame which showed signs of excessive acid corrosion.

Concerns over the structure's stability determined the safest way to effect controlled collapse was to use explosives.

A series of explosive shaped charges were used to collapse the structures safely, and reduced the timeframe for the works.

