

ENECRETE DuraQuartz Helps Solve Security Problem at Nuclear Power Station



The **ENECON North East** Engineering Team was called in by a local nuclear power plant to help them solve a potential security problem.

The entire perimeter of the plant is protected by a variety of high-tech security systems. One of

these systems utilizes highly sensitive microwave beams which can detect intruders. These beams are positioned across a concrete pad which circles the entire fence perimeter.

This pad was beginning to

deteriorate and needed to be repaired quickly.

Bill Woods, Vice President of Engineering for ENECON North East, recommended **ENECRETE DuraQuartz** as the high performance polymer repair material of choice for this unique and

demanding application. The entire repair procedure was successfully completed in just 8 hours and the plant was delighted with the results.



ENECON Ibérica · C/ St. Gervasi de Cassoles, 96-98 entlo. 3ª · 08022 Barcelona
· Telf: 93 211.15.30 · Fax: 93.253.11.31
Website: www.proenecon.com · Email: eneconib@proenecon.com