

PRESS/COMPANY CONTACT:

Ray Rodriguez
rrodriguez@belzona.com
305-594-4994
Belzona, Inc.
2000 NW 88th Court
Miami FL. 33172
www.belzona.com



**Belzona, Inc. Announces Use of
Belzona® 3111 (Flexible Membrane) Product to Seal Digesters**

Miami, FL – (June 7, 2007) - Belzona, Inc. announced today that the Belzona® 3111 (Flexible Membrane) Product has been found to repair the connecting joints of concrete slabs on digester roofs found at wastewater plants, resulting in protection from atmospheric contamination.

Digesters at wastewater treatment plants are instrumental in processing waste, which contains enormous energy value when converted to a usable form. When the digester roof suffers from severe erosion on its underside due to years of neglect, the immediate need to stop the contamination from entering the atmosphere is paramount.

In this type of environmental emergency, Belzona® 3111 (Flexible Membrane) has been found to repair the digester roofs to avoid methane gas from seeping into the atmosphere. As per Debra Lush, Technical Service Engineer for Belzona, Inc., "Belzona 3111 provides impermeability to liquids which prevents rain water from entering the digester and because of its very low vapor transmission rate of 0.38 perm is able to effectively contain the methane gas within the vapor space of the digester."

Belzona® 3111 (Flexible Membrane) provides numerous benefits to roofing problems for buildings and structures.

About Belzona Inc.

As the manufacturer of industrial protective coatings and repair composites since 1952, Belzona provides a wide variety of solutions to rebuild, repair and maintain machinery, equipment and building structures. Belzona's local on-site Technical Consultants analyze the situation, recommend the solution, and supervise the application. With their Global Distribution Network covering over 120 countries and 24-hour Technical Support, Belzona is established in the forefront of industry by serving such markets as oil and gas, power, marine, and water/wastewater.