

NEWS ALERT

Cortec® products used in Adriatic LNG Terminal project.



The Adriatic LNG Terminal is the first offshore Gravity Based Structure (GBS) in the world for unloading, storage, and re-gasification of liquefied natural gas (LNG). Located offshore of Porto Levante, in the province of Rovigo, Italy, about 15 kilometers off the Veneto coastline; it has a re-gasification capacity of 8 billion cubic meters per year, approximately equal to 10% of the country's entire gas consumption.

Final commissioning commenced in Spring 2009, leading to the planned arrival of the first LNG cargo for cool-down of the terminal. Following cool down the terminal will commence gas transmittal to test performance before reaching full operational capacity later in 2009.

The terminal then entered its final hook-up and commissioning phase. Since the arrival of the terminal to Italy, key installation activities (such as GBS ballasting and Mooring Dolphin installation) have been completed and remaining hook-up progressed.

More recently, the Adriatic LNG re-gasification terminal won the prize for the best global infrastructure of the year at Platts Global Energy Awards 2010, awards for corporate and energy industry executives who have distinguished themselves in leadership, innovation, and performance.

Cortec® Corporation is a proud contributor to this prestigious project with the pipe preservation working in collaboration with Snamprogetti and Adriatic LNG.

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