

“LNG gets hot.”



Liquefied natural gas (LNG) is produced by chilling natural gas to $-162\text{ }^{\circ}\text{C}$ ($-260\text{ }^{\circ}\text{F}$). As a liquid, LNG takes up only 1/600th the volume of the gas and is easier to transport and store. Elliott has supplied compressors for LNG refrigeration since the industry began. In the 1990s, Elliott won several orders for LNG production in the world's largest gas fields, located in the Middle East and Russia. Elliott LNG compressors are operating today in plants throughout the world.

In 2010 we celebrate the 100th anniversary of the foundation of the original Elliott Company.

As we commemorate this centennial, we are pleased to share with you a series of significant events from each of Elliott's first 10 decades.