



Corporate Office Oostduinlaan 75
2596JJ The Hague, Netherlands

Worldwide Administrative Office One CB&I Plaza
2103 Research Forest Drive
The Woodlands, Texas 77380-2624, USA

President & CEO Philip K. Asherman

Corporate Description CB&I designs, engineers and constructs some of the world's largest energy infrastructure projects, providing a [full spectrum of EPC solutions](#) and proven [process technologies](#). Drawing upon more than a [century of experience](#) and the [expertise](#) of approximately 18,000 employees worldwide, CB&I safely and reliably executes more than 700 projects a year through its three business sectors: [Lummus Technology](#) capitalizes on more than 1,500 patents and patent applications to provide process technologies, [catalysts](#) and [specialty equipment](#) for petrochemical facilities, oil refineries, and gas processing plants; CB&I's [Project Engineering and Construction](#) sector builds upstream and downstream oil & gas projects, LNG liquefaction and regasification terminals, and a wide range of other energy related projects; CB&I's [Steel Plate Structures](#) sector designs, fabricates and constructs storage tanks and containment vessels and their associated systems for the oil & gas, water & wastewater, mining and nuclear industries.

NYSE Symbol CBI

Founded 1889

Number of Employees Approximately 18,000

2009 Financial Highlights Revenue: \$4.56 billion
Backlog: \$7.2 billion
New Awards: \$6.1 billion
Shareholders' Equity: \$897.3 million

Markets we serve Oil and Gas
Chemical and Petrochemical
Power Generation
Water and Wastewater
Metals and Mining



Global Execution Capabilities

Business Sectors



Project Engineering and Construction

CB&I engineers and constructs some of the world's largest energy projects, including LNG regasification and liquefaction terminals, expansive refinery projects and major petrochemical complexes. Our technical expertise extends across the entire hydrocarbon chain, enabling us to add value through every phase of the project with seamless efficiency. With engineering, fabrication and execution centers strategically located throughout the world, CB&I is well positioned and uniquely qualified to serve the technical needs of our clients.

50+

years of CB&I experience in the LNG industry.

45,000

tanks worldwide built by CB&I, which calculates to more than one tank a day since CB&I was founded in 1889.

petroleum, water and nuclear industries. We have the most extensive global experience in the industry, having built in excess of 45,000 tanks in more than 100 countries on all seven continents.

Steel Plate Structures

CB&I, the world's largest tank construction company, has a stellar reputation for quality craftsmanship and technological innovation. CB&I's scope of work includes engineering, fabricating and constructing storage and containment vessels for the



Lummus Technology

CB&I's process technology sector is a preeminent provider of proprietary technologies that are critical in processing natural gas, manufacturing petrochemicals, and converting crude oil into consumer products, such as gasoline and diesel. Lummus Technology has more than 70 proprietary licensed technologies and 1,500 patents and patent applications, and an unparalleled network of alliances, including a highly successful joint venture: Chevron Lummus Global.

40%

of ethylene plant capacity worldwide uses Lummus Technology.

Media Contact:

Jan Sieving
+1-832-513-1111

Investor Relations Contact:

Christi Thoms
+1-832-513-1200