Bora Lyondellbasell JOINT VENTURE

Panjin, Liaoning Province (China)





ABOUT THE JOINT VENTURE

Bora LyondellBasell Petrochemical Co. Ltd. (BLYB), founded in 2020, is a 50:50 Sino-foreign joint venture invested by LyondellBasell and Liaoning Bora Enterprise Group. Located in Liaoning Province of Northeast China, BLYB operates a 1.1 million tonnes per annum ethylene cracker and associated polyolefin derivatives complex, employing LyondellBasell's industry-leading *Spheripol, Spherizone* polypropylene technologies and *Hostalen* ACP polyethylene technology. The BYLB complex is one of the world's most advanced polyolefins production sites and is one of the largest of its kind in China, the products of which will be sold in China only.

KEY FIGURES

\$2.6 Billion Investment

1300 Employees

PRODUCTION CAPACITY

Ethylene: 1,100 kt per annum

Polyethylene: 800 kt per annum

Polypropylene: 600 kt per annum

ABOUT LYONDELLBASELL

LyondellBasell (NYSE: LYB) is one of the largest plastics, chemicals and refining companies in the world. Driven by its employees around the globe, LyondellBasell produces materials and products that are key to advancing solutions to modern challenges like enhancing food safety through lightweight and flexible packaging, protecting the purity of water supplies through stronger and more versatile pipes, improving the safety, comfort and fuel efficiency of many of the cars and trucks on the road, and ensuring the safe and effective functionality in electronics and appliances. LyondellBasell sells products into more than 100 countries and is the world's largest producer of polypropylene compounds and the largest licensor of polyolefin technologies. In 2020, LyondellBasell was named to Fortune Magazine's list of the "World's Most Admired Companies" for the third consecutive year.

LYONDELLBASELL LICENSED TECHNOLOGY

Industry-leading *Spheripol, Spherizone* polypropylene technologies and *Hostalen* ACP polyethylene technology

SAMPLE PRODUCT END USES



Film



Food packaging



Pipe



Caps



Medical products



Automotive



Textiles



Toys