To meet the ever-increasing demand for alternative fuels, Clean Energy Fuels Corp. has begun construction on California s rst large-scale LNG (lique ed natural gas) production plant near Boron, approximately 75 miles northeast of Los Angeles. Cosmodynes 160,000 gallons per day nitrogen cycle lique er is the heart of the plant. Cosmodyne was selected for its 50 years of cryogenic engineering experience, utilization of •greenŽ refrigerant, and simple modular plant design that allows for quick and easy installation. e Cosmodyne lique er was delivered on time in March 2008 and is currently being commissioned. e Boron plant is scheduled to begin commercial LNG

shipments in the second half of 2008.

Working together with Clean Energy finantimajor system components such as the Cosmodyne provided two lique or system concept stage, Cosmodyne team overse compressor were able to be designed each consisting of a cold box rated for the provide numerous performantiment non-hazardous area. us, limiting only gallons per day, a nitrogen compressive attack, detailed design support antitiose items in contact with natural gas to booster loaded ACD turboexpanders recommendation in plant engineering of roply with the more costly NFPA-59 a heat exchanger. In addition, a pipe line and the plant engineering of roply with the more costly NFPA-59 a heat exchanger. In addition, a pipe line cold box piping and fractionating column system feeding both liquetive cold box piping and fractionating column systems was provided. Cosmodyne with refricated in stainless steel instead allusticated in stainless steel instead plus pipeline gas for shipment to customers by refrigerant to liquefy the pipeline gas the um. However, the cold box design with retailers. e LNG will be used by refrigerant to liquefy the pipeline gas the liqued weight required close monitoring etail trailers. etailers and the for hazardous hydrocarbon refrigerant refrigerant exception to reduce cost and increase expanded to a production capacity of 240,00 gallons per day. e plant will also have LNG gallons per day. e plant will also have LNG