

SBEDF BOARD OF DIRECTORS APPOINTS DEBORAH KELLER AS 2017-2018 CHAIR

February 2017

The Board of Directors of the St. Bernard Economic Development Foundation elected Deborah D. Keller as chair for a two-year term beginning in January 2017. The 2017-2018 Executive Committee members are Deborah D. Keller, Chair; Sean Warner, Vice Chair; Drew Heaphy, Treasurer; and Zeljko Franks, Secretary. Other Executive Committee members include Bill Haines, Walter J. Leger, Jr., Frederick J. Sigur, Jr., and Joseph S. DiFatta.

"I like to describe an SBEDF meeting of its Board of Directors as convening the "Think Tank" of St. Bernard Parish." Explained Keller, "We serve without compensation, seek to foster business relationships, use our combine expertise to make advisory recommendations and informed decisions, and oversee the operations of the SBEDF staff."

Keller brings her expertise as a professional civil engineer for over 40 years to help guide the organization. She developed extensive knowledge as Chief Engineer at the Port of New Orleans and now operates her own engineering firm, Deborah D. Keller and Partners in Chalmette. Keller is the first woman to be appointed as Chair of SBEDF and is very active in community organizations.

Keller believes that the new board will be instrumental in addressing the needs of the community. "We bring our diverse knowledge and experience to focus on a single mission: to retain and create jobs, build prosperity, and improve the quality of life for St. Bernard citizens. We acknowledge our challenges, but are determined to focus on opportunities to meet this mission."

"We look forward to having Keller serve as Chair of the Board. Her experience with infrastructure, public works projects, and non-profit organizations will be key in achieving success," explained Andrew Jacques, SBEDF Executive Director. "She is passionate about our organization and its role in growing the local economy. As a life-long resident of St. Bernard Parish, Ms. Keller is committed to fulfilling our mission."