



Drew Diggins – has been an island property owner since 2011. He retired and became a full full-time resident on the island May 2017. Following Hurricane Harvey Drew decided to resume engineering services as a licensed Professional Engineer providing Texas Windstorm Insurance Agency (TWIA) and Texas Department of Insurance (TDI) inspection services for storm ravaged Corpus Christi residents. He continues to provides Professional Engineering services to local island construction contractors for the construction of docks, decks and boat lifts that comply with PIPOA Covenants.

Prior to moving full time to the island Drew held the position of Vice President of Integrys Transportation Fuels, LLC, a subsidiary of Chicago-based Integrys Energy Group. Drew was Operations Manager of Pinnacle Company and Pinnacle CNG Systems which were acquired by Integrys in 2013 from Wagner and Brown LTD. Drew worked for Wagner and Brown Limited, an independent Oil & Gas Exploration and Producing Company for 29 years. During those years Drew's primary areas of responsibility have included leadership positions in field operations both international and domestic. He has experience in developing strategies for long-term capital expenditure initiatives, along with contract negotiations with Commercial companies and Municipal governments. Drew has negotiated and managed long term service contracts with state and local governments while supporting legislative and regulatory filings. His direct management experience spans several states and includes international work in South America and Europe.

Drew's former community service efforts include corporate leadership responsibilities with Air Lifeline of Texas a charitable organization providing free air transportation for children and their families from rural locations to metropolitan medical treatment centers for continuing treatments. He is a Commercial Pilot and served for several years as the Operations Officer for the High Sky Wing of the Commemorative Air Force and Air Power Heritage Museum which included flying the museums military aircraft in airshows.

Drew received a Bachelor of Science degree in Engineering from Texas A&M University in College Station Texas. He holds a professional engineering license and has published several papers and holds five patents related to gas compression as well as methanol production. Drew is a Commercial, Multi Engine, Instrument Pilot with over 2,700 Hrs of flying time. He also holds a USCG Master (Captain's) license with a fifty-ton rating. He flies his own airplanes and enjoys performing in air shows, duck hunting and fishing.