

TUCSON PARTNER JILL CASSON OWEN JOINS BEACON GROUP'S BOARD OF DIRECTORS

TUCSON, AZ (May 24, 2023) – Snell & Wilmer is pleased to announce that Tucson Partner Jill Casson Owen has been elected to the Board of Directors of the Beacon Group.

The Beacon Group was originally founded in 1952 as Homecrafts, a program for adults with disabilities that provided job training. Today, Beacon serves over 2,000 people with disabilities and continues to provide job training, but has expanded its offerings to include job placement, socialization, and day treatment programs. Since merging with Tetra Corporation in 2003, the Beacon Group has become the largest employer of people with disabilities in Southern Arizona.



Jill Casson Owen

Casson Owen has a diverse real estate and business transactional practice, providing advice to public and private entities and individuals. She also advises clients on a variety of federal, state and local regulatory compliance matters. In addition, she has worked on issues related to appropriation, management and sale of water rights. Casson Owen has been recognized as a 2023 Best Lawyer in America® in the areas of Real Estate Law, and Land Use and Zoning Law. She is a member of Commercial Real Estate for Women (CREW), Airports Council International, National Association of Women Business Owners (NAWBO), and the International Council of Shopping Centers.

About Snell & Wilmer

Founded in 1938, Snell & Wilmer is a full-service business law firm with more than 450 attorneys practicing in 16 locations throughout the United States and in Mexico, including Phoenix and Tucson, Arizona; Los Angeles, Orange County and San Diego, California; Denver, Colorado; Washington, D.C.; Boise, Idaho; Las Vegas and Reno, Nevada; Albuquerque, New Mexico; Portland, Oregon; Dallas, Texas; Salt Lake City, Utah; Seattle, Washington; and Los Cabos, Mexico. The firm represents clients ranging from large, publicly traded corporations to small businesses, individuals and entrepreneurs. For more information, visit swlaw.com

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