

Press Release

FOR IMMEDIATE RELEASE

**THE TAX DIVAS A division of Anita T. Conner & Associates, P.C. Receives 2020 Philadelphia Award**

Philadelphia Award Program Honors the Achievement

PHILADELPHIA July 13, 2020 -- THE TAX DIVAS A division of Anita T. Conner & Associates, P.C. has been selected for the 2020 Philadelphia Award in the Accounting, Tax & Advisory Services category by the Philadelphia Award Program.

Each year, the Philadelphia Award Program identifies companies that we believe have achieved exceptional marketing success in their local community and business category. These are local companies that enhance the positive image of small business through service to their customers and our community. These exceptional companies help make the Philadelphia area a great place to live, work and play.

Various sources of information were gathered and analyzed to choose the winners in each category. The 2020 Philadelphia Award Program focuses on quality, not quantity. Winners are determined based on the information gathered both internally by the Philadelphia Award Program and data provided by third parties.

About Philadelphia Award Program

The Philadelphia Award Program is an annual awards program honoring the achievements and accomplishments of local businesses throughout the Philadelphia area. Recognition is given to those companies that have shown the ability to use their best practices and implemented programs to generate competitive advantages and long-term value.

The Philadelphia Award Program was established to recognize the best of local businesses in our community. Our organization works exclusively with local business owners, trade groups, professional associations and other business advertising and marketing groups. Our mission is to recognize the small business community's contributions to the U.S. economy.

SOURCE: Philadelphia Award Program

CONTACT:

Philadelphia Award Program

Email: [PublicRelations@choice-2020.net](mailto:PublicRelations@choice-2020.net)

URL: <http://www.choice-2020.net>

###