

It is a great honor and pleasure for ASG to be the Presenting Sponsor of the
41st Annual City of Naples Tennis Championships

I am always proud to tell customers around the world that ASG is based in Naples, Florida. Over the last 23 years, the company has grown from a small entrepreneurship into a global provider of enterprise-level information technology management solutions for some of the world's largest organizations. ASG is now a major contender in the global business service management market, providing software solutions to more than 85 percent of the world's largest companies. In that same span of time, Naples has been transformed from a well-kept secret into a place known everywhere for its beauty, friendliness, and superb quality of life.

It is a great honor and pleasure for ASG to be the Presenting Sponsor of the 41st Annual City of Naples Tennis Championships, which benefits youth tennis programs in our city. This event provides more than 600 people of every age and skill level the opportunity to enjoy the game of tennis at a top-notch facility. It is an additional honor that the event is once again being held in the Arthur L. Allen Tennis Center at Cambier Park.

Events like the City of Naples Tennis Championships result in Naples residents being able to enjoy tennis memberships, professional coaching, and great facilities, as well as a marvelous program of social and competitive activities year-round. At ASG, support for this kind of community-building activity is a part of our corporate culture.

On behalf of ASG, I would like to thank the City of Naples, everyone at the Arthur L. Allen Tennis Center at Cambier Park, and other supporters who have worked so hard to make this wonderful event happen. I hope that you enjoy this tournament and many years of tennis to come.

Best of luck to the competitors!

Sincerely,

A handwritten signature in black ink, appearing to read "Arthur L. Allen". The signature is fluid and cursive, with the first name "Arthur" being the most prominent part.

Arthur L. Allen