



Dear Madam or Sir:

The Volleyball Academy @ Winter Springs Inc. (TVA), was formed in 2001 as a local volleyball club for student athletes starting from age groups 12 and under to 18. During that short time we have been proud to have 90% of our senior athletes receive college scholarships to continue playing at the next level. We are looking for local businesses and individuals to continue supporting this program. In order to secure, upgrade, and maintain facilities, equipment, and a coaching staff necessary to run a quality program, TVA charges a fee for participation. However, to assist with these fees, we are looking for funding from sponsors like you, to assure that **all** those interested in learning and improving their volleyball skills can do so.

We are asking the Central Florida community to assist with these fees by sponsoring individual players through a donation. If you or your organization is interested, please complete this form and send it with your donation to the address provided below.

Company Name _____ Contact Person _____
Company Address _____ City/State/Zip _____
Phone Number _____ E-mail: _____
Player's Name Supporting _____

Donation Levels Available

- Gold Club: \$1000 + [Website (Front page Ad and Link) & T-shirt ad]
- Black Club: \$500 + [Website (Ad and Link) & T-shirt ad]
- White Club: \$250 + [Website Sponsor list]
- \$125 + [Website Sponsor list]

Please include the company or individual's name and other information (telephone number, address, e-mail, logo, link, etc.) that you would like to have included on our t-shirts and sponsor portion of our website.

Authorized by (print name): _____ Title: _____

Authorized Signature: _____ Date: _____

Please make checks payable to **"The Volleyball Academy Inc."** and mail sponsorship form to:
The Volleyball Academy Inc.
P.O. Box 5867
Winter Springs, FL 32819

Email all **camera ready** art work to: tva-ws@cfl.rr.com

For questions, please visit our website at www.tvaws.com or contact:
Jacqueline Raphael
Phone: (407)327-1099