





December 1st, 2015

Omar Itum 250 West 50th Street, #20N New York, NY 10019

Dear Omar,

Thank you for your generous donation to the Headstrong Project's Words of War benefit on October 19, 2015. The funds raised from this event will be used to deliver care to veterans and their families through our treatment program at Weill Cornell Medicine. At Headstrong, our vision is to expand our program nationwide allowing for access to those veterans who live outside of the New York area. Veterans in the New York and, as of this year, San Diego areas can expect the same personalized, high quality, and state-of-the-art care our clinicians have been consistently delivering for the last three years.

We are extremely proud to have built a program that provides world-class treatment to Iraq and Afghanistan veterans suffering from the hidden wounds of war. Each patient receives individually tailored care designed to help them recover and return to fulfilling, happy, and purposeful lives. This program has not only proved to be highly effective, but thanks to generous donors like you, it is completely cost and bureaucracy free for enrolled veterans.

DONATION FROM: Omar Itum

ltem	Qty	Description	Amount
Commitment Sponsor Fund-a-Need	10	\$750 Deduction Per Ticket 100% tax deductible. No goods or services provided.	\$10,000 \$5,000
		Total Amount	\$15,000
		Tax-Deductible Amount	\$12,500

FOR YOUR TAX PURPOSES

Please save this letter for your tax records as confirmation of your donation. The Headstrong Project is a 501(c)(3) nonprofit organization. Our tax identification number is 45-5261907. Please contact Evelyn Polcari at evelyn@getheadstrong.org for any questions regarding this donation.

Our continued success and expansion will be defined by the support of friends like you and we look forward to building on this momentum together to continue this important work.

Again, thank you.

Best regards,

Evelyn Polcari Director of Development/Finances Headstrong Project 655 Madison Avenue 18th Floor New York, NY 10065