

SUNY New Paltz Foundation – Securities Transfer Request

Section I. This is a request to (please select one) I wish to donate shares of stock to the SUNY New Paltz Foundation (SNPF). Shares can be transferred directly from your brokerage account to SNPF's account. Please complete the form below in its entirety and send a copy or fax to your broker to initiate the transfer. A copy or fax of the form must be sent to the SUNY New Paltz Foundation Business Office at 845-257-4412. Please see our mailing address below. I wish to donate mutual funds or other types of financial instruments to the SUNY New Paltz Foundation. Please contact or ask your broker to contact the SUNY New Paltz Foundation Business Office at 845-257-3232 for further information. Mutual Funds may need to be sold prior to delivery. Section II. Personal Information Name _____ Home Address City _____ State _____ Zip Code _____ If New Paltz Alumnus: Degree Year ______ School _____ Section III: Gift Information PLEASE BE SURE TO CONTACT YOUR BROKER TO INITIATE THE TRANSFER Your Broker's Name _____ Broker's Telephone Number _____ Number of Shares _____ Security Name ____ Ticker Symbol (if known) Gift Designation Please accept this security transfer request as your authorization to transfer from account _____ to the SUNY New Paltz Foundation's account as follows: Firm: M&T Bank/Wilmington Trust, Janine Otis, AVP | Wealth Client Administrator III 845-440-2845 DTC: **Customer Name:** SUNY New Paltz Foundation Tax ID: 22-2141645 136264-000 Account Number:

Please be sure that New Paltz is notified of the details of your stock gift to ensure proper acknowledgement of your gift. Please fax a copy of this transfer request form to us at 845-257-4412, email Julia Davis at davisj@newpaltz.edu or a copy can be mailed to 1 Hawk Drive New Paltz, NY 12561. Thank you!

Date

Julia Davis, CFO 845-257-3232 SUNY New Paltz Foundation 1 Hawk Drive, New Paltz, NY 12561

davisj@newpaltz.edu

Signature of account owner _____

Signature of account owner _____

New Paltz Contact: