UNIVERSITY OF CALIFORNIA

OFFICE OF THE CHIEF INVESTMENT OFFICER 1111 BROADWAY, SUITE 1400 OAKLAND, CA 94607-9828

AGRICULTURE AND NATURAL RESOURCES (ANR)

SECURITIES DELIVERY INSTRUCTIONS

FUND NAME IF KNOWN, PURPOSE/PROGRAM & LOCATION (BELOW):



DEPOSITORY TRUST COMPANY (DTC) (Preferred method)

FAX notice to Floyd Gazaway at (510) 987-9685 OR call at (510) 987-9684 prior to initiating transfer.

Bank: State Street Bank & Trust Co DTC Participant Number: 0997 Agent Bank Number: 26022 Institutional FINS Number: 35710

Account Number: QP10
Account Name: Regents of UC

Campus Name: UC Agriculture and Natural Resources (UC ANR)
Donor Name:

Please note:

- Donor information does NOT transmit through the DTC wiring system. If you have any
 questions, please FAX this form to Floyd Gazaway at (510) 987-9685 OR call at (510) 987-9684
 prior to initiating transfer.
- To ensure acceptance of **MUTUAL FUNDS**, it is particularly important to contact your campus representative or Floyd Gazaway prior to initiating transfer. The transfer will not be successful if a Regents account is not already established or pre-established with the mutual fund company.

PHYSICAL

Register or endorse all physical securities into the Regents' of UC nominee name:

Shellwater & Co. FBO: Regents of UC

Donor's endorsement on physical certificate or stock power must be signature medallion guaranteed.

Mail certificate to:

DTCC New York Window 55 Water Street

New York, New York 10041
Reference: Account# QP10
Account Name: Regents of UC
ATTN: Robert Mendez/State Street
Ref: Travis Calabio 916-319-6833

Campus Name UC ANR Donor Name

Contact Information: Travis Calabio 916-319-6833, FG UCRegents@statestreet.com

Please Note: For tax purposes, your gift will be valued on the average price (the mean between the highest and lowest selling prices) of the stock on the date of the gift. For accurate valuation purposes, sending broker may be advised to initiate securities transfer after market close, but before the close of their business day.