INVITATION TO BID

BUILDING 100 GENERATOR PROJECT (PROJECT #18-003) SOLANO COMMUNITY COLLEGE, FAIRFIELD, CA

NOTICE IS HEREBY GIVEN that the Governing Board of the Solano Community College District ("District") is inviting sealed bids for **Building 100 Generator Project #18-003** for all labor, materials, equipment, and supplies necessary for the furnishing and installation of a new emergency generator to support Building 100 on the Fairfield campus, located at 4000 Suisun Valley Road, Fairfield, CA.

Sealed bids are due by 2:00 pm on, Tuesday, November 14, 2017

Please submit Bids to:

Solano Community College District Attn: Laura Scott, Bond Purchaser 4000 Suisun Valley Road Fairfield, CA 94534

Building 600, Denis Honeychurch Board Room, if attending bid opening
Building 600 (Room 604B), if submitting prior to deadline
(Mailed bids shall follow instructions described in 'Notice to Bidders' in Project Specifications)

Bid documents, including drawings and specifications, may be viewed and/or obtained by logging on to: www.blueprintexpress.com/sccdmeasureq or by calling BPXpress Reprographics at (707) 745-3593. Bidders can register with BPXpress and purchase a complete set of bid documents for a non-refundable fee. Bid documents will also be available on the District website at http://www.solano.edu/measureq/vendor.php.

Bidders will be required to possess one or more of the following California State Contractor's Licenses: **B and/or C-10** which must remain active and in good standing throughout the term of the Contract.

There will be a **Mandatory Pre-Bid Walk** on, **October 30, 2017**, at **10:30AM**, at 4000 Suisun Valley Road, Building 200 (will meet outside of building), Fairfield, California (suggested to arrive 30 minutes prior to locate group at Building 200). Contact will be Jason Yi (916-540-6629).

Technical questions must be submitted, in writing by no later than **2:00 p.m.** on **November 7, 2017** to Kitchell CEM, Attn.: Jason Yi, Project Manager via e-mail at jason.yi@solano.edu. Addenda will be posted at BPXpress (www.blueprintexpress.com/sccdmeasureq) and on the District's website (http://www.solano.edu/measureq/vendor.php). All bids received will require acknowledgement of receipt of any issued addenda to be considered responsive and responsible.