## CHABOT-LAS POSITAS COMMUNITY COLLEGE DISTRICT

## May 19, 2009

Agenda Item: 6.7

Subject:Authorization to Issue Task Order No. 6 to Southland Industries for the Fire<br/>Alarm System Replacement Project at Las Positas College

<u>Background</u>: On May 1, 2007 the Board of Trustees approved issuance of an ESCO Agreement to Southland Industries. Under this approval a Master Agreement was executed establishing terms and conditions to govern individual Task Orders for project-specific scope of work.

At the April 21, 2009 Board of Trustees meeting rejection of all bids was approved and recommendation to assign the Fire Alarm System Replacement project to Southland Industries' Central Utility Plant (CUP) project scope. Southland Industries has demonstrated a competively bidding process with the Fire Alarm System Replacement scope of work based upon the documents produced by WHM, Inc. and recommends issuance of task order.

Task Order No. 6 includes the Fire Alarm System Replacement Project which is the fire alarm upgrades to twenty-two (22) buildings and integrates a Campus-wide notification system.

The following summarizes the current task orders to date: Task Order No. 1 50% Design-Construction Documents \$ 269,714 Task Order No. 2 **Initial Mobilization & Potholing** \$ 237,974 Routing & Design \$ Task Order No. 3 41.666 \$ Central Plant & Underground Distribution 10,802,517 Task Order No. 4 Tele-Data Trenching & IT/CCA Utilities \$ 286,749 Task Order No. 5 Fire Alarm System Replacement \$ 900,000 Task Order No. 6 TOTAL \$ 12,538,620

<u>Recommended Action</u>: That the Board of Trustees authorize Task Order No. 6 to Southland Industries for the Fire Alarm System Replacement Project at Las Positas College in an amount not to exceed \$900,000. It is further recommended that the Board authorize the Vice Chancellor, Business Services, to execute the Task Order on behalf of the District.

Funding Source: Measure B Bond Funds

Submitted: Jeffrey M. Kingston/Date

Approved: Joel L. Kinnamon/Date

APPROVED

DISAPPROVED