CHABOT-LAS POSITAS COMMUNITY COLLEGE DISTRICT

March 19, 2019

Agenda Item: 6.2

Subject: Approval of Award of Contract with Group 4 Architecture, Research + Planning for Design and Engineering Services for Chabot College Building 100 New Library and Learning Connection (RFP H-19)

<u>Background:</u> The District issued a request for qualifications (RFQ) B-18 on September 5, 2017, seeking qualified architectural and engineering services firms for Measure A projects. Following established procurement procedures, a list of architectural and engineering service firms were established. Fifty-seven (57) A/E firms responded to the solicitation.

The District issued a request for proposal RFP H-19 on December 3, 2018, seeking additional project specific proposals from the highest ranked firms from the established list of A/E firms. Four firms responded to the RFP, a ten-person committee consisting of college faculty, staff, and administrators scored the received written proposals. The committee shortlisted and interviewed all four firms on March 1, 2019. Following the completion of the interviews, the committee recommends awarding the contract to Group 4 Architecture, Research + Planning in San Francisco, CA as the top rated firm for this RFP.

Base Fee	\$ 7,246,880
Reimbursable	\$ 200,000
District Allowance	\$ 303,120
Not to Exceed Amount	\$ 7,750,000

<u>Recommended Action</u>: That the Board of Trustees approves the proposed award of the A/E services agreement to Group 4 Architecture, Research + Planning for the Chabot College Building 100 New Library and Connection Building in the amount not to exceed \$7,750,000 which includes basic services and reimbursable expenses; as well as a district allowance for unforeseen conditions. It is also recommended that the board authorize the Vice Chancellor of Business Services to negotiate and execute the agreement on behalf of the District.

Funding Source: Measure A Bond Funds

Submitted: Owen Letcher/Date

Approved: Ronald P. Gerhard/Date

APROVED

DISAPPROVED

TABLED