

SKYLINE COLLEGE – BUILDING 5 LEARNING RESOURCE CENTER TECHNOLOGY AND ENVIRONMENTAL UPGRADE

Project description: This IPP proposes to address program issues related to the library/LRC. Substantial changes in the technologies supporting library and LRC programs have occurred rapidly during the last 10 years. This project addresses these changes by reconfiguring spaces to incorporate techno-media-internet elements into the program. In addition, the project incorporates energy saving technologies, sustainability and, in general, reduction of operating costs of this high cost building. The project also results in reestablishment of points of access/egress to respond to the preferred path used by students to get to the parking lots; use of the single door at the loading dock has resulted in a potential danger to students who seek the shortest distance to the lot.

Total Project Cost: The renovation of this facility has an estimated total project cost of \$16.778 million, with \$8.389 million requested State Capital Outlay funding, supplemented by approximately \$8.389 million in local funds.

Status: If the CCCCCO approves this IPP, an FPP will be developed and submitted as part of the 2018-2021 planning process. Funding sources for Fiscal Year 2018-2019 FPP's have not yet been confirmed.

IV. Locally funded current and future projects

CAÑADA COLLEGE – BUILDING 1 DEMOLITION AND NEW CENTER FOR KINESIOLOGY AND HUMAN PERFORMANCE

Project Description: The existing 43 year old Gymnasium (Building 1) contains hazardous materials, does not meet current structural, accessibility or energy efficiency codes, and is constructed of cast-in-place concrete and does not lend itself to reconfiguration. Therefore the structure will be demolished and replaced. The new structure will serve certificate programs and transfers in Kinesiology, Fitness Professional, and Dance, provide a new state-of-the-art gymnasium and health club to serve the community, along with two 25 meter pools, envisioned as part of the original campus master plan. The project will include appropriate locker rooms to meet accessibility codes and to comply with Title IX¹ requirements. In addition, this project will add a classroom dedicated to the advancement of the Kinesiology and Fitness Professional programs.

Total Project Cost: A conceptual cost estimate for this project is approximately \$90.000 million, to be funded by Measure A and H general obligation bond funds and local funds.

Status: Design is underway. Construction is scheduled to begin mid-2016 with occupancy scheduled fiscal year 2018-2019.

COLLEGE OF SAN MATEO – BUILDING 19 EMERGING TECHNOLOGIES CENTER

Project Description: The 45-year-old Building 19 contains hazardous materials, does not meet current structural, accessibility or energy efficiency codes, and is constructed of cast-in-place concrete which does not lend itself to reconfiguration. Building 12 was constructed at the same time as Building 19, and has similar deficiencies. Both buildings are planned for demolition, to allow