Meline Engineering under previous contract provided site review, conceptual design and schematic engineering services for development of a thermal ground loop to support the future Central Utilities Plant on the Fremont Campus. With completion of the preliminary investigation and schematic design, the project now requires further engineering services to complete the design process.

Meline Engineering will provide design development, construction drawings and specifications, DSA review and contractor procurement assistance.

The contract amount is $69,000.

Funding from Measure G – Fund 43.

RECOMMENDATION

The President/Superintendent recommends the Board of Trustees approves the Agreement for Design Services with Meline Engineering for the amount of $69,000.