

Contract Amendment Number: MISA0041-HSCL

Date: October 8, 2012

Project: Site Adaptive Design Services for District Pre-Checked (PC) Chemistry Laboratory Classrooms at Concord and College Park High School(s)

Scope of Amendment: Modification to incorporate additional classroom at Concord High School Location as noted below.

Scope of Services: The services included in the Base Architectural Agreement between Mount Diablo Unified School District and PHd Architects, dated June 25, 2012, hereby incorporated by reference and included in this agreement.

Schedule for Services:

Amendment generally understood to include:

- 1. One (1) 1440 square foot SMART General Science Classrooms to support Nueva Vista/Summit program at Concord High School.
- 2. One (1) 1440 square foot SMART General Science Classroom to support Prospect/Horizon program at Pleasant Hill Education Center.
- 3. See revised Exhibit "F" Project Scope and Construction Budget (2010 Measure C)

Compensation: The Architect will be compensated per site, on a not to exceed basis. For the purposes of this amendment, not to exceed value is \$43,000.00

PREVIOUS BOARD ACTION(S) Original Contract Value:

\$ 137,190.00

UNLESS OTHERWISE NOTED - ALL OTHER TERMS AND CONDITIONS of AGREEMENT FOR DESIGN AND ENGINEERING SERVICES, Dated June 25, 2012 REMAIN UNCHANGED

9/28/2012

Accepted for PHd Architects

Date

- (1) CHANGE ARTICLE 4 to read: \$4,500,000.00
- (2) CHANGE Project Title (all occurrences) to read:
 - (a) "Site Adaptive Design Services General Science and Chemistry Laboratory Classrooms to Support HS Enhancements Phase II at Various Sites"
- (3) "CHANGE "EXHIBIT "F" ADD the following to paragraph one:
 - (a) Add the following to paragraph one (bullet one)
 - "B. One (1) 1440 cluster general science classroom (at Concord HS only)
 - Attached to PC cluster (if technically possible)
 - PC Drawings shall be adapted to provide eight (8) peninsula work stations
 - NO chemical storage anticipated
 - NO gas at work stations anticipated
 - (b) C. One (1) 1440 General Science Classroom (at Pleasant Hill MS campus)
 - Including attached preparatory space (approximately 560 square foot)
 - PC Drawings shall be adapted to provide eight (8) peninsula work stations
 - NO chemical storage anticipated
 - NO gas at work stations anticipated
 - Chemical neutralization system (if required by curriculum)
- (4) Change paragraph 2, bullet 6 to read:
 - (a) "Total Cost of Construction (TCC) Budget estimated at \$4.5 Million for all sites, Inclusive (See Article 4)
- (5) Cost is based on incorporation of design/construction concurrent with previously scheduled site construction (2013 at Concord and 2014 at Pleasant Hill).
- (6) ALL OTHER TERMS AND CONDITIONS REMAIN UNCHANGED

MDUSD USE: 326.7606.16.7617.58.6210. \$21,500.00 271.7606.16.7617.58.6210. \$21,500.00

Revised 09-28-12