

**SACRAMENTO CITY UNIFIED SCHOOL DISTRICT
BOARD OF EDUCATION**

Agenda Item 2.1a

Meeting Date: June 28, 2017

Subject: Approval of Grants, Entitlements, and Other Income Agreements
Ratification of Other Agreements
Approval of Bid Awards

EXPENDITURE AND OTHER AGREEMENTS

<u>Contractor</u>	<u>Description</u>	<u>Amount</u>
<u>TECHNOLOGY SERVICES</u>		
R17-06400 AMS.Net	7/1/17 – 6/30/17: Purchase and installation of UPS batteries and accessories to back up current systems (MDF, IDF, Intercom, and VOIP) in the event there is a power outage, utilizing the Merced County FOCUS Contract #2015109, pursuant to Public Contract Code §20118.	\$731,609 General Funds
R18-00447 Computer Information Concepts	7/1/17 – 6/30/18: Tableau Server Core Software license and support for eight (8) Tableau Server Core Processors. This is initial price for first year – subsequent years will be \$29,856 annually.	\$149,280 General Funds
SA18-00079 Illuminate Education	7/1/17 – 6/30/18: Renewal of grading software and item bank for 2017/18 school year, per Amendment to Software License & Support Agreement dated June 8, 2017.	\$229,572 General Funds



COST SUMMARY

Sacramento City Unified School District - Multiple Sites - UPS Equipment - 77612
 Project #
 June 13, 2017

Jared Bayless
 jbayless@ams.net
 (925) 245-6186

Merced County FOCUS Contract: #2015109

Products	Labor	Est. Taxes	Total
\$27,329.22	\$10,360.00	\$2,254.67	\$39,943.89
\$237,402.82	\$33,390.00	\$14,704.89	\$285,497.71
\$46,835.49	\$37,050.00	\$3,863.94	\$87,749.43
\$189,530.84	\$25,230.00	\$11,408.03	\$226,168.87
\$49,237.31	\$38,950.00	\$4,062.08	\$92,249.39
Totals	\$550,335.68	\$144,980.00	

**AMENDMENT
TO
SOFTWARE LICENSE AND SUPPORT AGREEMENT**

This Amendment to Software License and Support Agreement ("Amendment") is entered into effective as of June 8, 2017 ("Effective Date"), by and between Illuminate Education, Inc., a California corporation ("Illuminate") and Sacramento City Unified School District ("SCUSD").

RECITALS

Dated: 0 8/17

By: _____
Title: _____