

CHULA VISTA ELEMENTARY SCHOOL DISTRICT  
PURCHASING DEPARTMENT  
84 EAST J STREET, CHULA VISTA, CA 91910

JANUARY 9, 2024

**BID NO. 23/24-18 NETWORK HARDWARE  
ADDENDUM #1**

The District has issued Addendum No. 1 pertaining to Bid No. 23/24-18 Network Hardware in response to request for product substitutions and questions asked. Please see below:

**1. SUBSTITUTION REQUESTS:**

The district has approved the following manufacturer / part substitutions, as follows:

Line #	Requested Item	Allowable Substitutions
22	<b>5PX G2 Universal Power Supply.</b> Eaton # 5PX1500RTNG2; TrippLite #SMART1500RMXLN; Minuteman #EXR1500RT2UNC	1) Vertiv Liebert PSI5-1500RT120N 2) Orion Power Systems Item #NP1500RTX2NC
23	<b>5PX G2 Extended Battery Module.</b> Eaton # 5PXEBM48RTG; Minuteman #BP36CRTXL; Eaton Tripp Lite #BP48VRM2U	1) Vertiv Liebert Item No. PSI5-48VBATT 2) Orion Power Systems Item #NP2000RTX2EBM

**2. QUESTIONS SUBMITTED:**

Question 1. What is the desired duration of the requested CON-SSSNT and CON-SSTCM support services?

***District's Response: Three (3) years.***

Question 2: CON-SSTCM-9516XA was requested, but not available. Will you accept the offer with CON-SSTCM-C9516XA instead? ***District's Response: The District will not accept CON-SSTCM-C9516XA and continues to request the CON-SSTCM-9516XA as originally requested.***

Question 3: Would you consider leased and managed solutions? ***District's Response: The District is not considering leased or managed solutions at this time.***

**BID OPENING:** All Bid packages must be received in the CVESD Purchasing Department, Bldg 800, 84 East J Street, Chula Vista, CA 91910 prior to 11:30 a.m., January 17, 2024, as originally scheduled. Bids received after the date and time stated will not be considered and will be returned to the vendor unopened.

Please **sign** below to acknowledge receipt of Addendum No. 1 and **return a copy with your Bid.**

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Authorized Representatives Signature

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Date