



BANKS SCHOOL DISTRICT 13

12950 NW Main St.

Banks, OR 97106

TECHNOLOGY DEPARTMENT

RFP: UPS Batteries

**RELEASE DATE: April 7, 2017,
2017**

BID DUE DATE: May 8, 2017

Banks School District #13 –Banks, OR
Request for Proposal
“UPS Batteries”
Posted on 4/7/17

UPS Battery Backup Devices

The Banks School District, in Banks, Oregon, is seeking a company to provide UPS battery units and/or support to continue to protect the switches currently deployed throughout the District.

Please submit this RFP response to Max Sigander, by:

- **May 8, 2017 at 11:59 PM PST**
- Submission may be made by email or paper copy
- If submitting by email, please call to verify that it is received. BSD cannot be responsible for an RFP sent through email without the Vendor verifying that it was sent and received. Email Submissions must have in bold letters “**UPS Batteries - 2017**” in the subject line.

Proposals received after the exact time and date noted will NOT be considered.

Contact information is:

Banks School District
Attn: Max Sigander, Director of Technology
12950 NW Main St
Banks, OR 97106
Phone: 503-324-8591
Email: maxs@banks.k12.or.us

RESERVATIONS AND ANNULMENTS: Banks School District reserves the right to accept or reject any or all Proposals and to waive any and/or all technicalities in the interest of the District. The District reserves the right to increase or decrease the given quantity. In the event quantities are increased or decreased, the amount added or deducted shall be based upon unit prices quoted.

CONSIDERATION OF PROPOSALS: Banks School District shall have the right to accept or reject any or all Proposals, or any part thereof; to waive any technicalities in the interest of the District.

PROPOSAL ERRORS: All proposals shall be deemed final, conclusive, and irrevocable, and no proposal shall be subject to correction or amended for errors or miscalculations by the proposer after proposal opening date.

VALUE ADDED SERVICES: Value added services included in the proposal will be considered for award of contract. All value added services must be declared in detail by the Proposer, in writing, at the time of submittal of the formal proposal.

CONTRACT PERIOD: The equipment and services will be purchased only with a favorable ERATE approval for the UPS units along with ongoing maintenance and support.

RFP NEEDS

Below is list of back up needs divided by school. Each listed switch should be protected against surges and provide full power for a minimum of 1 hour. For the sake of this bid please do not consider any other hardware that may be installed in either of the listed switch rooms:

BANKS HIGH SCHOOL

Banks High School has a switch room with one (1) functional APC Symmetra LX (SYAF16KXR9) unit and a ceiling mounted APC Service bypass panel (SBP16KP). This battery backup system supports five (5) HP 2920 48-Port PoE+ (J9729a) switches.

We are looking to replace ten (10) APC Battery Modules (SYBT5) and one (1) Power Module (SYPM4KP) in the high school. We are also interested in a quote for ongoing maintenance and support for the battery backup portion of this portion of the high school environment.

BANKS MIDDLE SCHOOL

Banks Middle School has a switch room with a functional MGE Galaxy 3500 (635T15KF3B4S) 15 kVa unit with three (3) battery modules consisting of twelve (12) functional SYBTU1-PLP battery units. The Middle School also has a floor mounted APC Maintenance Bypass Panel (SBPSU10K15F-WP). This battery backup set up is supporting two (2) HP 2920 48-Port PoE+ (J9627A) switches and five (5) HP 2620 48-Port PoE+ (J9729a) switches.

We are interested in receiving a quote for ongoing maintenance of the battery backup portion of this portion of the middle school environment.

BANKS ELEMENTARY SCHOOL

Banks Elementary School has a switch closet with four (4) HP 2920 48-Port PoE+ (J9729a) switches. We are looking to replace our current battery backup unit in this location. The replacement unit(s) should have a front panel display and/or software that will indicate the health status of the system and its backup potential. We are not looking to add a bypass panel to this location and we open to an extended battery pack solution.

Alongside the battery backup unit(s) we are interested in a quote for ongoing maintenance and support for the battery backup portion of this portion of the elementary school environment.

Clarification of the listed environments and specific needs:

- 1) In all listed switch rooms our goal is to maintain a system that can keep the units up and running for at least one (1) hour. For the sake of this bid assume that all ports are populated and providing POE to devices. The primary devices plugged into these ports will be:
 - i. ShoreTel 230 and Shoretel 110 IP phones
 - ii. Ruckus Zoneflex R500 Wireless Access Points
 - iii. Video Cameras
 - iv. Printers
- 2) Please provide pricing for maintenance, warranty, and support for periods of up to five years.
- 3) Please provide **optional** pricing for delivery, setup and installation.