



MASON COUNTY FIRE DISTRICT # 6

NOTICE OF CALL FOR BIDS

NOTICE IS HEREBY GIVEN that sealed bids will be received and publicly opened in the Commissioners' Hearing Room, 50 E. Seattle St., Union, WA 98592, on Tuesday, March 18, 2025, at the hour of 10:00 a.m., or as soon thereafter as possible.

PROJECT TITLE: DDoS IDENTIFICATION AND MITIGATION PLATFORM

Mason County Fire District # 6 is interested in obtaining bids for a DDoS identification and mitigation platform.

Sealed Bids must be:

**Hand delivered to Mason County Fire District # 6
50 E. Seattle Street, Union, Washington 98592.**

or

Mailed to P.O. Box 39 Union, Washington 98592

Mailed bids shall be received by staff no later than 4:00 p.m. of March 17th, 2025.
Envelopes must be clearly marked **"Sealed Bid for DDoS Identification and Mitigation Platform."**

DDoS Identification and Mitigation Platform bid packets may be obtained from Mason County Fire District 6 located at 50 E. Seattle Street, Union, Washington 98592, telephone 360-898-4871 or by visiting mcfcd6.com.

Incomplete proposals and proposals received after the deadline cannot be considered. Oral, telephonic, telegraphic, electronic or faxed proposals will not be accepted.

SPECIFICATIONS: (Bidders shall include all items below in the sealed bid)

1x SP-FXP-R2-F5K-B34

Arbor Networks Perpetual SP software license B34 bundle. Includes licensing for: 2 SP router entitlements with peering reporting and 5,000 SP flows per second (FPS)

1x MNT-SP-FXP-R2-F5K-B34

Arbor Networks Three Year Maintenance for SP-FXP-R2-F5K-B34

1x AIF-SP-FXP-R2-F5K-B34-STD Arbor Networks Three Year subscription to ATLAS Intelligence Feed

1x SP-7500-AC

Arbor Networks Sightline (SP) 2RU appliance - dual AC power. Includes 2 x 10GE Copper + 4 x 10GE SFP+ network interfaces.

1x MNT-SP-7500

Arbor Networks Three Year Maintenance for SP-7500-AC

5x S-SEN-FXP-F1K

Arbor Networks Perpetual Sightline Software License adding Sentinel functionality to Sightline. Enables 1,000 FPS.

5x MNT-S-SEN-FXP-F1K

Arbor Networks Three Year Maintenance for S-SEN-FXP-F1K

1x AT-08100-10SWA

Arbor Networks Threat Mitigation System (TMS). Arbor Certified software license for 10 Gbps of inspected traffic for use with TMS 8100 certified appliance hardware

1x MNT-AT-08100-10SWA

Arbor Networks Three Year Maintenance for AT-08100-10SWA

1x AIF-AT-08100-10SWA-STD

Arbor Networks Threat Mitigation System (TMS). Three Year subscription to ATLAS Intelligence Feed

1x T-08187-HWBAA

Arbor Networks Threat Management System (TMS). Arbor Certified 8100 HW with dual AC Power supplies. 2RU appliance. Includes 8 x 10GE SFP+ and 8 x 1GE SFP mitigation ports and 2 x 1GE copper management ports.

BID AWARD PROCESS

1. The Board of Commissioners of Mason County Fire District 6 will convene at the time of 10:00 a.m. and the Sealed bids will be opened at 10 a.m. or shortly after as possible.
2. The Board of Commissioners of Mason County Fire District 6 will review all eligible sealed bids.
3. Fire commissioners reserve all rights granted to them by Washington State law and fire district SOP # 1-23 as it pertains to awarding the bid award. Any eligible bid that the board of fire commissioners decides meets the needs of the fire district may be awarded to the identified bidder in compliance with SOP # 1-23.
4. The District reserves the right to reject any and all bids and waive any informalities or irregularities in the bids received, and is not obligated to accept the low bid. The District may consider best value criteria in the selection of a bidder.
5. The District hereby notifies all bidders that minority business enterprises will be afforded full opportunity to submit bids in response to the invitation and will not be discriminated against on the grounds of race, color, national origin or other protected class in consideration for an award.

**Notice given by order of the board of Mason County Fire District # 6
Fire Commissioners this 18th day of February 2025.**

Edie Reclusado, Fire Commissioner

Troy Woodard, Fire Commissioner

Mike Sheetz, Fire Commissioner

