



Summit Fire District Board of Directors VACANCY ANNOUNCEMENT

NOTICE OF SUMMIT FIRE BOARD VACANCY – Summit Fire District Board of Directors is seeking a community minded individual to fill a current vacancy on their five member board. The term for this position expires December 1, 2018. Regular board meetings are held the third Wednesday of each month. Please visit www.summitfiredepartment.org for additional information. Deadline for letters of interest is July 13, 2018.

Board Members Qualifications

- Reside within the Summit Fire District
- Ability to understand financial statements, and make good quality fiduciary judgements on the behalf of the Summit Fire Community
- Be at least 18 years of age
- Must be a resident of the Summit Fire District Community for a minimum of 1 year
- Be a registered voter in the Summit Fire District for the duration of the term.
- Attend Regular Meetings, Special Meetings Executive Sessions and special events as needed
- Be a good representative for Summit Fire District
- The ability to make significant contributions to the work of the Summit Fire Board and the District
- Must attend Arizona Fire District Association (AFDA) Conference in to fulfill legislation requirements for training, paid for by the Summit Fire District
- Have an understanding of how Special Districts operate

If you are interested in applying for the Summit Fire Board, please submit a letter of interest and resume. Your letter must state why you would want to become a Fire Board member, your name, address, telephone number and email address. Deadline is July 13, 2018. The Summit Fire Board will be reviewing and interviewing candidates at the Regular Board Meeting on July 18, 2018. Be prepared to give a brief presentation about yourself and your interest in the Summit Fire Board.

To submit your letter of interest to: email to: chris@sfmd.org or mail to: Summit Fire District, 8905 Koch Field Road, Flagstaff AZ 86004, Attention Chris G. or Fax to: 928-526-2750

Please keep posted until July 13, 2018