



Safety Grant Program

The Safety Grant Program is designed to fund specific KING member safety needs and initiatives that will enhance a culture of employee and resident safety within the member organization. Awardees must be a LeadingAge Kansas and KING member in good standing for the 2022-23 Policy Year.

The KING Board of Directors and Service Team are pleased to announce the 2022 Safety Grant Program. For 2022, the KING Board has declared the total award pool available is \$25,000.

What types of grants would be considered?

EQUIPMENT – purchase personal protective equipment such as safe shoes, mechanical lifting devices; transfer/repositioning devices, safe injectable devices, etc.

TRAINING – purchase of training materials such as DVDs, inservice program/modules, instructor fees, tuition for a certification program for select employee(s), etc. Training materials or education/certification programs should have a safety emphasis.

INNOVATION – funding of a specific initiative that will promote the development of a culture of safety for employees and the residents they serve. Outside the box ideas are encouraged!

What are the grant amounts?

EQUIPMENT – up to \$1,500 per award

TRAINING – Up to \$500 per award

INNOVATION – Up to \$1,000 per award

How many grant applications may a member submit each year?

One grant application per member each year may be submitted. **If a member is awarded a grant, they may apply again the following year. However, grant award winners from the previous year will only be considered after the current year applicants are processed AND there are remaining dollars from the award pool for the year.**

When is the grant application and award periods?

The grant application period is January 1st through February 28th. Grants will be awarded in March. The training grant application and award period extends through June 30th if additional grants/funds for the category are available.

Does the member participate with matching funds?

Yes, the member is required to match the grant amount requested at a minimum.

