



Benefits for Kit Sponsors

The educational kits available from Safe Drinking Water Foundation are Elementary Operation Water Drop kits, High School Operation Water Drop kits, Operation Water Pollution kits, and Operation Water Biology kits. It costs \$85 to sponsor each Elementary Operation Water Drop kit and \$170 to sponsor each kit of any other type.

Every email sent to teachers to inform them that they will be receiving kits sponsored by the organization will include the organization's name and logo.

Every letter included in kits sponsored by the organization will include the organization's name and logo.

If sponsors wish, they can provide us with small, lightweight items such as bookmarks, stickers, etc. with their logo on them to be included in the kits for the students.

If sponsors wish, they can provide us with stickers with their logo on them to be placed on the kits' packaging.

Donors of any amount are thanked on our Facebook Page and in our Facebook Group on a "Thank You Thursday".

If a donation of \$1,000 or more is received, the sponsor will be thanked twice in Safe Drinking Water Foundation's quarterly newsletters that are sent to over 19,000 contacts. These newsletters are also advertised on Safe Drinking Water Foundation's Facebook Page and in Safe Drinking Water Foundation's Facebook Group. Additionally, these newsletters are placed on Safe Drinking Water Foundation's website. The sponsor will also be acknowledged in our Annual Report.

If a donation of \$10,000 or more is received (this can be an amalgamation of funds received from an organization's various chapters/locations), then the donor's logo along with a hyperlink to their website will be placed on Safe Drinking Water Foundation's website for at least one year. The Safe Drinking Water Foundation's website receives over 587,000 unique visitors per year.

Safe Drinking Water Foundation is a registered Canadian charity (#868384892RR0001). Therefore, official donation receipts will be issued for all donations of \$3.00 or more.

Sponsors will receive reports detailing the schools that received sponsored kits thanks to their support, the number of students who used the kits they sponsored to conduct hands-on water analyses, and any feedback received from teachers regarding their sponsored kits at the end of the school year.