

Safecast is a global sensor network for collecting  
and sharing radiation measurements.



After the 3/11 earthquake and resulting nuclear situation at Fukushima Daiichi it became clear that people wanted more data than what was available. Through joint efforts with partners such as International Medcom and Keio University, Safecast has been building a radiation sensor network comprised of static and mobile sensors actively being deployed around Japan – both near the exclusion zone and elsewhere in the country.

Safecast supports the idea that more data – freely available data – is better. Our goal is not to single out any individual source of data as untrustworthy, but rather to contribute to the existing measurement data and make it more robust. Multiple sources of data are always better and more accurate when aggregated.

**Safecast is 100% funded by donations. You can help.**

**More info and maps: [safecast.org](http://safecast.org)**

**Related videos: [vimeo.com/safecast](http://vimeo.com/safecast)**

**Quick news: [twitter.com/safecastdotorg](http://twitter.com/safecastdotorg)**

**We also maintain an active discussion mailing list  
[groups.google.com/group/safecast-japan/](http://groups.google.com/group/safecast-japan/)**



For more info, radiation  
maps, photos, videos, to  
donate funds or join our  
discussion mailing list,  
please visit **[safecast.org](http://safecast.org)**



For more info, radiation  
maps, photos, videos, to  
donate funds or join our  
discussion mailing list,  
please visit **[safecast.org](http://safecast.org)**