

Open bugs: [45#1](#), [#2](#), [#3](#), [#4](#), [#5](#), [#6](#), [#7](#), [#8](#), [#9](#), [#10](#), [#11](#), [#12](#), [#13](#), [#14](#), [#15](#), [#16](#), [#17](#), [#18](#), [#19](#), [#20](#), [#21](#), [#22](#), [#23](#), [#24](#), [#25](#), [#26](#), [#27](#), [#28](#), [#29](#), [#30](#), [#31](#), [#32](#), [#33](#), [#34](#), [#35](#), [#36](#), [#37](#), [#38](#), [#39](#), [#40](#), [#41](#), [#42](#), [#43](#), [#44](#), [#45](#)

## Welcome to seismic-handler.org

This is the development site for the Seismic Handler software package. We provide you with updated documentation and source code via the version control system [?subversion](#).

Todo - tasks and enhancements: [45#1](#), [#2](#), [#3](#), [#4](#), [#5](#), [#6](#), [#7](#), [#8](#), [#9](#), [#10](#), [#11](#), [#12](#), [#13](#), [#14](#), [#15](#), [#16](#), [#17](#), [#18](#), [#19](#), [#20](#), [#21](#), [#22](#), [#23](#), [#24](#), [#25](#), [#26](#), [#27](#), [#28](#), [#29](#), [#30](#), [#31](#), [#32](#), [#33](#), [#34](#), [#35](#), [#36](#), [#37](#), [#38](#), [#39](#), [#40](#), [#41](#), [#42](#), [#43](#), [#44](#), [#45](#)

## News

2011-03-24 In order to reduce spam you'll be asked to verify your email address.

2011-03-16 [New Seismic Handler release for testing available!](#)

2010-08-11 [new virtual applicant](#) available (based on Ubuntu)

2010-04-15 seismic-handler.org now uses a trusted SSL certificate.

[more...](#)

## Content overview

- [What is Seismic Handler?](#)
- [Download area](#)
- [Installation instructions](#)
- [How to get support?](#)
- [Feature requests](#)
- Documentation:
  - ◆ SH: [command line version](#)
  - ◆ SHM: [graphical motif version](#)
  - ◆ SHX: [upcoming graphical wxWidgets version](#)

## About this site

In 2008 the [?Deutsche Forschungsgemeinschaft](#) (German Research Foundation) funded a project for further development of Seismic Handler. In collaboration with the [?Bundesanstalt für Geowissenschaften und Rohstoffe](#) (German Federal Institute for Geosciences and Natural Resources) this project aims:

- new graphical interface
- easier handling of inventory data
- support for more input and output formats
- multi-platform support
- [?python](#) interface
- ...

Because there's only one funded position for three years we encourage **you** to participate in every aspect of Seismic Handler. Please **contribute** your scripts, additional programming and so on to us to make it available

here for all possible users.

This whole site is a [?Wiki](#). As all Wiki pages, this and mostly all other pages are editable, this means that you can modify the contents of this page simply by using your web-browser. Simply click on the "Edit this page" link at the bottom of the page. [WikiFormatting](#) will give you a detailed description of available Wiki formatting commands.

This option is **only available** if you register at [?seismic-handler.org](#). Your changes will kept assigned to your login. Just [?register](#) and [?log in](#) with your data. Once you have your login, full write access will be also granted for the [?discussion forums](#). There are also sandboxes for [wiki format testing](#) and [forum:1 forum testing].

For a complete list of local wiki pages, see [sitemap](#).

*[The SH development team](#)*

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