



this project, provide 30 ocean bottom seismometers each, so that a total of 60 instruments will be installed on the seabed simultaneously.

During the experiment, the seismological service in Rome will additionally install seismometers on land to provide a continuous record from the Mediterranean Sea up to the flanks of Mount Etna. "We combine both our expertise and our infrastructure with the French and Italian colleagues in order to decrypt at a European level