

Launching the deployment of PEMEA Call for Applications

There are presently hundreds of emergency applications in use across Europe. These emergency apps can currently only be used locally and EENA (European Emergency Number Association) realised it causes problems and confusion to citizens and emergency services.

This is the main reason why EENA developed the PEMEA (Pan-European Mobile Emergency App) architecture, with the aim to interconnect emergency apps and allow a citizen to use any emergency app anywhere across Europe.

The joint initiative between Deveryware, Beta80 and EENA, with the support of the Developers' Alliance, focuses on the implementation of the PEMEA architecture using the PEMEA services and validation tools, and processes.

Are you interested in participating?

The **eligibility criteria** for project participants are to:

1. Have an emergency app capable of sending location data AND/OR be a PSAP willing to receive data from the PEMEA network.
2. Be able to be compliant with PEMEA specifications
3. Agree to share experience with the project team and in the project public reports.

If you are interested in participating, send an email to Cristina Lumbreras, EENA technical director (cl@eena.org) with the following information (**deadline 15th of June 2018**):

- Name of the organisation
- Do you have an App capable of sending location data?
- Are you a PSAP willing to receive data from the PEMEA network?
- Why are you interested in participating in the project?
- Contact details

