





- Target 1: Identify those needs that the hearing and visually impaired people have, to benefit as much as possible from the opportunities of the "virtual realm"
- ► Target 2: Assessing those actions that can be taken by local authorities to improve their access to online services
- ► Target 3: Learn how common people can lend a helping hand.

Number of attendees (citizens): 0

Number of experts: 6

% Women: 33

% Men: 66







- Need n°1: All the websites and apps of the public authorities should respect the accessibility standards for people with seeing or hearing disabilities
- Need n°2: A new generation of traffic lights, that can communicate through Bluetooth technology with the smartphones of the sightless and guide them
- ► Need n°3: A similar system that connects people with disabilities (visual, auditive, or other) with the bus driver who may help them
- ► Need n°4: video messages on the public buses and in the public institutions for the deaf people.
- Need n°5: Get more people to download and volunteer through the "Be my eyes" mobile app



Best practices

- Best Practice 1: The public relations department of the town hall has a general information system based on Bluetooth beacons, that is accessible for sightless
- 2. Best Practice 2 (is it?): Some important websites, like the one of the local public transport company respect the accessibility standards,
- 3. For the moment, our city is still in learning mode on this topic. Our experts said the township is open to suggestions.







| EUDIGIT's objectives | n° | Action/ project |
|---|----|---------------------|
| Strengthening EU citizenship and citizens awareness | | Need no. 4 |
| Contributing to reduce the digital gap in cities | | Best practice No. 1 |
| Co-building digital policies with citizens | | |

Thank you for your attention!





