

## REINFORCE - Research Infrastructures FOR Citizens in Europe

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The REINFORCE project aims to engage and support citizens to co-operate with researchers and actively contribute in the development of new knowledge for the needs of science and society. The project will create a series of cutting-edge citizen science projects on frontier physics - gravitational-wave noise-hunting, neutrino astronomy, new-particle identification and cosmic muon images - with citizen scientists making a genuine and valued contribution to managing the data avalanche. Citizens will be engaged in the research done in large research infrastructures through a participatory design methodology that will take into account the characteristics of different target groups, barriers, perceptions, biases and attitudes regarding science.

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**Classification de Session:** What is possible?