Pagliara Municipality (Italy)

Town Twinng project - Description

"Citizens together for sharing our Common Heritage"

English

The Town Twinning "Citizens together for sharing our Common Heritage" promoted by Pagliara Municipality aimed to bring together people coming from Italy, Spain, Hungary, Slovakia and Poland.

The venue of the activities were carried out in Pagliara Municipality from 15 to 20 May 2019.

The project concerned on priorities with a big appropriateness of the objectives of the Europe for Citizens programme and the priority of the Year such as 2018 European Year of the Cultural Heritage. The main goals have been oriented to increase awareness on understanding the ideals, principles and values embedded in Europe's cultural heritage that represents a shared source of remembrance, understanding, identity, dialogue, cohesion and creativity for Europe by the European citizens.

The wider partnership represented a platform for dialogue where the Citizens were encouraged to reflect on Cultural heritage that is central to the European Agenda for Culture and contributes to its objectives, which was the promotion of cultural diversity and intercultural dialogue, the promotion of culture as a vital element in the Union's relations.

The town twinning helped the citizens to feel a sense of belonging to the EU and a better understanding of Citizenship in different way. There were involved in the project Municipalities and CSOs, the most relevant stakeholders, experts of the topics, citizens, young people and students.

The program was rich of activities, workshops, seminaries, round table, exchanges of best practices, meetings, multicultural dinner with ethnic fusion, debates, visits of the territory in order to foster interaction with the local community. The project was an opportunity for communication, exchange of innovative methodologies, interaction in order to have relations of cooperation in sustainable perspective. To ensure the widest possible public impact have been organized following local event of dissemination outputs and results.