



Acceder, for the employment of the Roma community

Overall Budget

Participants

Acceder is a national labour intermediation programme seeking to promote the effective labour inclusion of the Roma community as the gateway to inclusion.

The Acceder programme develops an individualised, integrated and multidimensional approach that takes into consideration the family and community surrounding of the persons, and also deals with the labour market, detecting job opportunities and relevant alliances with companies.

Director of the Employment Department Arantza Fernández Espiñeira

19.717 PEOPLE trusted Acceder

to find a job

WHAT WE DID IN 2019

6.428

Labour contracts signed

Results show that the unemployment of Roma people can be overcome 3.855

People found a job through the **Acceder** programme

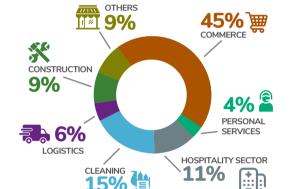
5.206 **People**



Companies, Key allies for the social and labour insertion of Roma people

training actions by areas

> **Signed** agreements **Collaborating**



We promote self-employment as a way to access to employment

Assisted self-employment projects supported

Constituted projects

Created





We promote innovation initiatives to provide solutions to new challenges in employment

People were trained

in the 'Being Digital' competence

training in the Digital Classroom'

People got

· Course of 'Technical Assistant in Micro-IT and Communication Networks' and of 'Technical **Assistant in Fiber Optic Installation'**

· Course of 'Software Developer of Java and Java Script' in Madrid and Málaga, with 12 participants

>dcceder

Acceder, is one of the most effective employment intiatives for Roma people with the largest impact on their socio-labour inclusion



110.506 **Participants**

.663 Labour contract contracts

> for Roma under 35 years old

Persons accessing a labour contract

68% Roma

Training Actions

Self-employment projects

Some of the companies collaborating

with the Acceder programme

Agreements signed with companies

Funded by:

19 YEARS CRI EMPLOYMENT OPP



















