



### The SIBaTer Project (Italy)

Institutional Support for the Implementation of the Banca delle Terre (Lands' Bank)

Simona Elmo, *Project Coordinator* 9th March 2021











# The SIBaTer Project

#### **Project Management**

**ANCI – IFEL**, on behalf of the Italian Government, within a Programme co-financed by SIE Funds

### SIBaTer supports Municipalities on

- ✓ Implementing "Banca delle terre" [Lands' Bank] of abandoned/uncultivated municipal lands (and related assets)
- ✓ Allocation of unused public assets under management of young people implementing regeneration projects



## The Banca delle Terre

By the "Lands' Bank", Municipalities are able to create

- a favorable environment for the generation of community/youth proposals to regenerate abandoned lands
- employment opportunities for local youth and new services for the local community through



### Project Support Action

Technical assistance totally free for Municipalities

√400 Municipalities have adopted a Council Resolution to join SIBaTer and are supported directly on the job by SIBaTer Task Force

- √300 Municipalities have expressed an interest in accessing the direct support on the job
- ✓ All Municipalities have been reached by specific information actions and are able to access all outputs, guidelines and technical notes available on the web site www.sibater.it



# The SIBaTer Partnership Network

The success of SIBaTer is strictly linked to the wide Network of Partners representatives national and local Socio-Economic Partnership

The joint action is essential to reach the final goal: matching between lands' supply by local administrations and lands' demand by young people





email <u>bancadellaterra@anci.it</u>

website: <a href="https://www.sibater.it/">https://www.sibater.it/</a>

#### **Contacts**

Simona Elmo, SIBaTer Coordination Unit email <a href="mailto:simona.elmo@fondazioneifel.it">simona.elmo@fondazioneifel.it</a>

Tommaso Ulivieri, SIBaTer Communication Unit email tommaso.ulivieri@fondazioneifel.it









