

RECOVERY OF A HISTORICAL WATER SYSTEM, LOCATED IN AN AREA OF HIGH ENVIRONMENTAL VALUE

BENEFICIARY:

Cooperativa In Quiete (Pratovecchio-Stia, AR)

<https://www.cooperativainquiete.it/>

PROGRAMME:

PON

FEAMP

<https://www.politicheagricole.it/flex/cm/pages/ServeBLOB.php/L/IT/IDPagina/8752>

FINANCER:

EMFF, European Maritime and Fisheries Fund

https://ec.europa.eu/fisheries/cfp/emff_it

SUMMARY OF THE PROJECT:

The project saw the restructuring of the tanks in Molin di Bucchio, where aquaculture has been practiced since the late nineteenth century near the sources of the Arno river.

Adjacent premises have also been renovated and - in partnership with the National Park of Casentino Forests and the Region of Tuscany - breeding activities are underway to safeguard native fish species. The aim of the project is to create an "eco-sustainable reservoir" of aquatic biodiversity, which also stands out for the offer on the market of fish products of high food and genetic quality.

RESOURCES:

PROJECT WEBSITE:

<https://www.cooperativainquiete.it/antica-acquacoltura-molin-di-bucchio/>

PROJECT FACEBOOK PAGE:

<https://www.facebook.com/anticaacquacolturamolindibucchio/>

VIDEOS:

*The project (SUBTITLES ES, EN, GRE, ITA):

<https://www.youtube.com/watch?v=S0NtraZNEPU>

*Interviews about the project (IT)

<https://www.youtube.com/watch?v=IFH-BV7dQTU>

MORE INFO:

PRESS RELEASE:

Tg1, <http://www.rai.it/dl/RaiTV/programmi/media/ContentItem-85442d5a-1d16-4dda-aa77-5d8b8f08a11f-tg1.html>

TGR Bell'Italia,

<https://www.rainews.it/tgr/rubriche/bellitalia/index.html?tgr/video/2019/12/ContentItem-a77b2b88-8560-42ec-b493-d40e7e96f222.html>

Italia che Cambia,

<https://www.youtube.com/watch?v=FGXu8R4fYTI&t=32s>

OpenCoesione,

<https://opencoessione.gov.it/it/pillole/data-card-biodiversita/>

Fondazione Edoardo Garrone,

<https://storiedigiovaniimprese.fondazionegarrone.it/2020/03/24/inquiete/>

Italia che Cambia,

<https://www.italiachecambia.org/2019/12/recupero-antico-mestiere-rinascita-specie-ittiche-rischio-estinzione/>