

The sustainable rice that respects the environment and enhances the efforts of rice growers

Riferimenti

Tipo di progetto

Gruppo Operativo

Acronimo

Riso amico +

Tematica

Gestione aziendale

Information

Time frame

2020 - 2023

Durata

36 months

Partners (no.)

15

Regione

Piemonte

Comparto

Cerealicoltura

Localizzazione

ITC12 - Vercelli

ITC15 - Novara

Costo totale

€740.000,00

Fonte di finanziamento principale

Programma di sviluppo rurale

Programma di sviluppo rurale

2014IT06RDRP009: Italy - Rural Development

Programme (Regional) - Piemonte

Parole chiave

Landscape /land management

Agricultural production system

Sito web

<https://risoamico.it/>

Project status

ongoing



Objectives

Aims of the project are:

- Diffusion of the agronomic techniques aimed to increase resources efficiency and environmental sustainability through the use of demonstration sites;
- Introduction of practices able to guarantee protection, restore and maintenance of high natural value sites;
- Use of techniques aimed at maintaining or improving the final product quality, with particular reference to contaminants.

Activities

The activities of the project are: coordination, monitoring, identification of agronomic and naturalistic techniques that can be implemented in the rice farm, training, dissemination, definition of "Riso Amico+" production guidelines and opening of a dedicated website. The increase of farmer's knowledge on the main cultivation practices aimed at reducing the environmental impact of rice cultivation will be achieved through the introduction in the farms of some innovative techniques. The production certification will permit to promote the rice production obtained with reduced environmental impact and with an increase of the naturalistic value of the rice environment.

Context

The context is represented by farms that see in the challenge of the environmental and naturalistic sustainability the key to remain on the market in the long term, differentiating themselves thanks to the adoption of production guidelines that the project will provide. The project Riso Amico+ will build a sustainable rice production chain able to protect the environment and enhance the commitment and sensitivity of rice growers. The demonstration fields of the main sustainable agricultural practices adopted by the farms will provide useful information to other rice growers and to all the stakeholders in the rice chain who see an increasing need to introduce innovations to improve the competitiveness of their productions. The project is also part of a context in which consumers demand for

healthier food produced with sustainable techniques and able to valorize local products. The production guidelines will assure consumers the respect of production techniques with low environmental impact. Moreover, the project is in agreement with the current European and national regulations which require the application of integrated pest management techniques to reduce the use of pesticides with the aim of protecting the human health and the environment. The project objectives of increasing the biodiversity and the natural value of rice fields allow to increase the ecosystem services of the rice area offered to citizens who are increasingly sensitive to the maintenance of the landscape value of the agricultural environment.

Partenariato

Role	Azienda	Address	Telephone	E-mail
Leader	Università degli Studi di Torino - Dipartimento di Scienze Agrarie, Forestali e Alimentari (DiSAFA)	Via Largo Braccini,2 10095 Grugliasco TO Italy	011 6708791	michele.lonati@unito.it
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Partner	Amministrazione Provinciale Di Vercelli	Via S. Cristoforo, n. 3 13100 Vercelli VC Italy	0161 5901	pagano@provincia.vercelli.it
Partner	Ente Di Gestione Delle Aree Protette Del Po Vercellese Alessandrino	Piazza Giovanni XXIII, n. 6 15048 Valenza AL Italy	0131 927555	luca.cristaldi@parcodelpo-vc.al.it
Partner	DNV GL Business Assurance Italia S.R.L.	Via Energy Park, n. 14 20871 Vimercate MB Italy	348 2213520	marco.omodei.sale@dnvgl.com

Il riso sostenibile che rispetta l'ambiente e valorizza l'impegno dei risicoltori

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<https://www.innovarurale.it/pei-agri/gruppi-operativi/bancadati-go-pei/il-riso-sostenibile-che-rispetta-lambiente-e-valorizza>

Role	Azienda	Address	Telephone	E-mail
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Role	Azienda	Address	Telephone	E-mail
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Pratiche abstract

Description

Definition of a procedural guideline for rice production characterised by reduced environmental impact, high natural value and high quality

Description

The measure of the agri-environmental service provided by the farm and the assessment of obtained improvement

Link utili

Titolo/Descrizione	Url	Tipologia
Sito web del progetto	https://risoamico.it/	Sito web