GENERAL PROJECT INFO

Dataset ID

Project title

Project acronym

Project centre Associated

> programme Begin date

> > End date Ongoing

Black Sea NGO Network, Varna, Bulgaria Danube Regional Project GEF/UNDP

Best Agricultural Practice in My Farm

BSNN 1 Best Agricultural Practice

1/1/2006

BAP-MYFARM

12/31/2006

No

LOCATION

Geographical coverage

Area Type

Sea-area

Coastal zone

Danube basin, wider Black Sea basin

Coastal, vulnerable zones

Black Sea

Bulgaria, Romania, Moldova

DESCRIPTIONS

Case Study Summary

The main problem common for the target rural areas in the three Lower Danube countries is the overenrichment of surface and ground waters with basic nutrients from agriculture, which leads to eutrophication and the related negative environmental impacts. Another general problem is low awareness among farmers, experts, NGOs and media of the problem's transboundary nature, poor cooperation on all levels and insufficient application of the ecosystem approach. More specifically, stakeholders, including local media, do not understand sufficiently the Best Agricultural Practice concept and the requirements of GAP, do not apply and promote GAP and are poorly motivated to apply ecosystem approach and develop organic farming, as well as multi-stakeholder and transboundary cooperation and exchange.

Goal(s)_ • 150 - 200 farmers /stakeholders from the 6 vulnerable regio from Bg, Ro, Md effectively contribute to the reduction of the negative environmental impact from agriculture (nutrient & toxic pollution) in tl Danube Basin surface and ground waters

•Local NGOs from selected regions in Bg, Ro, Md contribute to reinform local, national and trans boundary cooperation and the ecosystem approafor Danube protection

Objectives: Participants will •Understand the concept and requirements the adopted/to be adopted GAP in Bg, Ro, Md at local level; •Promote a apply GAP in their current agricultural practice in the very near future as mobilise and motivate 150 - 200 local stakeholders to bring about a change the region

•Make local media interested in DRP, GAP, ecosystem approach/organ production and transboundary cooperation in target countries; •Strength multi-stakeholder cooperation and promote exchange and networking locall nationally and regionally

The partners employed the following approaches within the DRP programn strategy: encouragement of stakeholder involvement - 265 Bg farmers, 35 | farmers and 57 Md farmers applying GAP; BAP applied on 70 000 ha of land Bg, 1100 ha in Ro and 98 livestock in Bg and 150 in Ro; promotion of chang in consumer behavior - conversion to organic production on 94 ha in Bg (3 crops), 1000 (tentative) ha in Ro (vineyards); improved chemicals u reporting - 120 farmers in Bg, 10 in Md; support to policy work on nation level - 6 trainings on GAP and the EU Nitrates Directive in the 3 countrie exchange of information between government experts and NGOs in the countries; involvement of media in regular coverage of agro-environment issues - 1 competition, 5 - 6 regular features on agro-environmental awater issues; application of regional approach and transboundary perspectir - 15 Romanian and Moldovan farmers and experts visit 4 Bulgarian mod farms; 24 Bulgarian and 3 Moldovan farmers and experts visit 1 demonstration manure storage site and 3 farms in Romania. The project employed tools surface awareness raising, information dissemination and media involvemer preparation for the implementation of the WFD, training, networking all partnerships.

Thus the project has contributed basically to the indirect reduction of the loads of nutrients from agriculture by stimulating farmers to change some of their farming practices in the direction of GAP by observing the regulation and by adopting voluntarily the Code of BAP and good environmentally friendly practices, some of them saving money and resources. The project has also encouraged the exchange on ecosystem approach and organic production on national and regional level thus contributing to changes in the existing practices and pattern of production toward environmentally friendly solutions reducing the loads of nutrients and toxics.

Achievements•Farmers/stakeholders better informed, motivated and mobilized to apply GAPR - 3 info summaries, 3 summaries for media and experts, 221 farmers trained, 1500 brochures disseminated to about 6000 reading public.

•Local stakeholders and wider public involved in learning about/applying alternative methods of production and the ecosystem approach - 7 public outreach events with a set of information materials identifying visually the project (banners, posters, diplomas, T-shirts, notebooks, leaflets etc.), 2 cross border visits (45 visitors, 15 local experts involved, 7 farms and 1 manure storage facility visited), 3 media competitions with 20 journalists nominated, 3 networks created, 300 direct and about 6000 indirect beneficiaries

Products/Outputs 3 info expert summaries, 1 fact sheet on the Codes of GAP, 3 summaries for media (on GAP, BAP, DRP etc.); 6 sets of materials for trainings on GAP; 3 brochures on GAP (1500 c.); 3 poster s -1500 c.,3 banners, 100 T-shirts, 100 personalized diaries, 500 leaflets with Charter.

Follow up •Networking and extending the network of farmers applying BAP in Bg, Ro and Md.

- •Dissemination of results on national level among NGOs and experts
- •Involvement with ongoing projects and preparation of further project proposals

Keywords

Data theme

Best Agricultural Practice, Pollution, Nitrates, Agriculture
ENVIRONMENTAL QUALITY/WATER QUALITY/POLLUTION

CENTRE-INFORMATION

Project centre

Role of research centre

Other partners and countries

Black Sea NGO Network, Regional Office, Varna, Bulgaria

Lead Partner

Earth Friends, Galati – Romania Eco Counselling Center, Cahul – Moldova

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