PROJECT FACTSHEET



Capacity Building of the Moldovan Agency for Intervention and Payment in Agriculture (AIPA) for the application of EU norms and standards for the administration of ARD support schemes

Period of implementation: 07.12.2016 - 06.12.2018

EaP countries:

Moldova

EU contribution: € 1 200 000

Total budget: € 1 200 000

Implementing organisation(s):

AGRARMARKT AUSTRIA



Social media account links:

Project website: aipa.gov.md/en

Project description:

The project overall objective is to support the Ministry of Agriculture and Regional Development and Environment in improving its financial capability and governance to implement agriculture and rural development policy.

Expected results:

- To draft legal basis for the implementation of all Paying Agency functions following the existing EU requirements.
- To design the organisational structure and chart of AIPA, taking into account EU requirements and best practice such as the separation of functions and segregation of duties.
- To elaborate and approve the human resource strategy for AIPA (incl. staff planning, recruitment, training and appraisal).
- To elaborate the ICT strategy and security policy for AIPA (including e.g. operation and service level agreement, helpdesk, Service-desk, IT objectives, technological concept, quality management and IT organisation), including wider connections with related responsible third parties (e.g. e-Government Centre or Ministry of ICT).
- To prepare written procedures, manuals, guidelines and checklists elaborated for the implementation of approved Rural Development (RD) measures following EU prinicples.
- AIPA's internal audit unit strengthened to be in line with internationally accepted audit standards.
- To elaborate control plans for the RD measure to ensure AIPA's compliance with the management and control system requirements according to EU acquis.
- To design training needs analysis (TNA) of the necessary skills required by AIPA for implementation of RD measures in line with EU principles.