Montenegro Institutional Development and Agricultural Strengthening Project (MIDAS)

Workshop: Direct payments and IACS pilot project

# DP-IACS pilot project concept

Zdravko Tušek, Senior Expert for DP and IACS

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## Introduction

- On the day of accession to the EU, the Paying Agency has to be ready to implement measures financed from the EAGF and the EAFRD in full compliance with the EU rules and regulations.
- Paying Agency will be also responsible for establishment and implementation of the Integrated Administration and Control System (IACS), which shall be used as a support tool for direct payments and area-related rural development measures.
- In order to speed up the process establishment of direct payment system and IACS in Montenegro
  - design of DP-IACS pilot project
  - familiarize MARD and PA staff with DP and IACS practical implementation
  - test general principles and procedures

# **Objectives**

- To demonstrate to both the farmers and the national administration the principles and practical consequences of implementation of CAP direct payments and area-related measures of the RD
- To allow MARD, Paying agency, Extension Service in Plant Production and Livestock Selection Service practically experience the process of administration and control of EU direct payments
- To learn more about the process and to develop on the basis of obtained results a set of practical recommendations for nation-wide IACS implementation

## **Activities**

- Definition of simple IACS processes
- Integration of farm register, area database, animal register, aid application, administrative and on-the-spot control, calculation and authorization
- Preparation of single aid application template and administrative procedures
- Training of direct payment PA task force
- Training for farmers
- Simulation of process (preparation of claims, administrative control, on the spot control, cross checks, calculations)

## Tasks

#### Preparation of the methodology

- Definition of model payment schemes
- Design of pre-established aid application form and control report, including corresponding graphic material (maps and/or list of parcels)
- Development of the software application concept
- Training
  - Training of involved staff from MARD and Extension Service in Plant Production and Livestock Selection Service
  - Simulation of information meetings with farmers and distribution of preestablished aid applications

#### Submission of aid application/ Consultations with farmers

- Preparation and printing of pre-established aid applications for farmers
- Filling in pre-established aid applications
- Simulation of data entering aid applications to the software (in case of possibility), administrative control, calculation of aid, submission of final aid applications

#### On-the-spot-control

- Selection of farmers for on-the-spot checks
- Preparation of pre-established control reports and graphic material
- On-the-spot checks
- Completion of control reports by the inspectors
- Processing of data and evaluation

## **Direct Payments Workflow - process**

DB update / maintenance FR, AR, Cadastre, ...

Aid Application preparation

Application lodging

Completeness check

Calculation and payment approval

Administrative and cross check

On the spot check

**Book keeping** 

**Paying out** 

## Pre-printed application form

- Pre-printed application form was designed to be prepared and available for farmers
- All model payments are declared using single application form
- Content of pre-printed application form
  - Page 1: Claimant identification and the statement by the farmer
  - Page 2: List of declared parcels
  - Page 3: Declaration of animals

## Pre-printed application form (2)

#### Pre-printed declaration of land

- All farmer parcels/ blocks identified/listed on farm should pre-printed
- All possible payments should be indicated by tick boxes (according to the conditions of payments and the content of parcels data)
- Reference parcels can be pre-printed, farmers can be allowed to fill in lower values in case of need
- Blank rows can be added for indication of potential new parcels

#### Pre-printed declaration of animals

- Number of animals per defined category of cattle, sheep and goat registered in Animal register was pre-printed
- Farmers were asked to declare the number of animals per category (less or equal to pre-printed values)

## Single Aid application form

- Submission
  - Ministry / Paying agency

#### Administrative control

- Ministry / Paying agency / Extension services
- Completeness
- On time
- Automatic consultation through the databases (updated!)

## ON-THE-SPOT CONTROLS (OTSC)

- Selection of the farm holdings
- Classical on-the-spot controls

- For the parcels declared for area-related measures:
  - Assess whether the land use fits the declared one
  - Measure the area of the parcel using GPS
  - Assess whether the parcel is in production or not

#### Animals

Assess whether animals are present on the farm

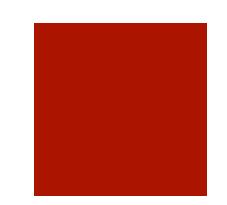
# Calculation and authorization of payment

#### Calculation matrix

- Algorithm for calculation
- Amount per measure
- Total amount

#### Software

- Concept / Modules
  - Farmer identification (FR)
  - Area Cadaster
  - Animals AR
  - OTSC collecting data from the field (area and animals)
  - Calculation



## Single aid application form

- Simulation

- Templates
- Simulation on real data (farmers)
- Discussion
- Conclusions