

AGENDA ITEM 3: CONTROLS (IACS)



# **CONTROLS (IACS)**

23 – 26 January 2006





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## I. IACS AND TURKEY

## INTRODUCTION, OVERALL ASSESSMENT AND LEGAL FRAMEWORK





Turkey launched establishment of IACS with all components.

#### Priority in Accession Partnership (AP) and National Programme for the Adoption of the Acquis (NPAA)

#### short term priorities.

- Completion of Animal Identification System,
- Preparatory studies for Land Parcel Identification System (LPIS)

# mid term priority.

-Establishment of IACS





#### □ No direct Turkish Legislation corresponding to IACS.

#### However; some decrees and communiqués

Within the framework of National Farmer Registration System (NFRS)
 Animal Identification and Registration System (I &R),

can be related to IACS legislation.





## And; Law No.5403/2005 on Soil Conservation and Land Usage, covers the procedures and principles concerning; \*definition and determination of agricultural land \*classification of land and soil resources \*preparation of land use plans..... etc... gives some responsibilities for; \*good agricultural and environmental conditions on; \*soil erosion, \*soil organic matter, \*soil structure \*minimum level of maintenance of the land to MARA and local authorities.





Support payments for crop production
 Depends on NFRS

in accordance with provisions of Agricultural Strategy Paper.

Livestock supports will be completely based on Animal I&R as well.

In those Systems;

there are some Administration and Control tools,

It is possible to combine some of these within the IACS in the future,



#### □ In the scope of Crop Production;

- National Farmer Registration System (NFRS)
  Organic Farming Information System (OFIS)
  Controlled Greenhouse System (CGS)
- OFIS and CGS are functioning independently but compatible with NFRS.

#### □ In the scope of Livestock;

Animal Identification and Registration System
 Pedigree Information System.



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# **II. CONTROLS (IACS) IN TURKEY**

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#### **Controls Implemented in the Supports Through**

- the NFRS
- the Animal I &R System
- the Pedigree System
- the Controlled Greenhouse System
- the Organic Farming Information System





### A- Controls Implemented in the Supports Through the NFRS;

Payments are controlled by using the following methods:

### 1. Submission of documents:

- application form,
- farmer registration form,
- national identity document and number,
- farmer certificate,

- land possession documents (title deed and similar documents) are required from the farmers.

#### cross-checked with;

Central Population Management System (MERNIS), Land Registry documents in Land Registry Offices.





#### 2. Approval of Village Headman :

Farmer registration forms are approved by Village Headman.

**3.Spot checks in cadastral areas;** by Ministry of Agriculture and Rural Affairs (MARA). sampling methods according to;

- -type of farms,
- -geographical, social, economic conditions.

### 4. Area determination works in uncadastral land; by Area Determination

Committee -size of land -type of crops -agricultural activities -ownership status







**5.Posting actions;** by the District Directorates of MARA. Applicant farmers' lists are posted for 10 days at,

- province centers
- districts
- villages

6.Preliminary checks; by Inspection Board of MARA.

-through sampling method

7.Evaluation of complaints of farmers; by Provincial Directorates of MARA.

the evaluation is done by;  $\downarrow$ 

- District or provincial Arbitration Committee
- District or provincial Determination Committee,
- MARA Central Organization
- Court Cases





#### **B-Controls Implemented in the Supports Through Animal I&R**

spot checks;

by staff of Provincial and District Directorates of MARA in order to control the applications.

In every year minimum 5% of holdings;

> In case of non-compliance, the minimum control percentage is increased.







<u>C- Controls Implemented in the Supports Through the Pedigree</u> <u>System</u> by the staff of Cattle Breeders' Association.

> 5% of the breeders' declarations are controlled.

<u>D- Controls Implemented in the Supports Through the Controlled</u> <u>Greenhouse System</u>

Spot checks by staff of Provincial and District Directorates of MARA.

E- Controls Implemented in the Supports Through the Organic Farming Information System;

Control and Certification Bodies which are authorized by MARA. And MARA.





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# **III. COMPARISON WITH EU LEGISLATION**

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### **Direct Payments for Farmers in NFRS;**

Registration of applicant farmers,
 Identification and registration of payment entitlements,
 A computerized data base,
 Aid applications,

are similar to basic components of IACS.





However;

Lack of reference data necessary to make all the controls foreseen in the IACS,

- Incompatibility of records with "LPIS",
- Lack of integration between Animal I&R System and NFRS in MARA,
- Lack of cross-checks based on reference parcels and GIS.

are different from IACS.



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#### Activities started in 2004 to establish IACS in Turkey.

- □ In the framework of EU Turkey Pre-accession Financial Cooperation Programme; A project on Preparation for the Implementation of EU Common Agricultural Policy (TR 0402.08) has been prepared.
- □ The Project consists of two sub-projects;
  - 1. Designing a functioning IACS and LPIS.
- **2.** Support for Preparation of Rural Development Plan and Strengthening Institutional Capacity for implementation of the Plan.





The sub-project 1 includes establishment of IACS and LPIS. It covers identification of olive groves, vineyard and nuts areas. The sub-project also includes a pilot project.

#### The aims of the Project;

To provide support for MARA in establishing the main elements of IACS according to EU norms.

To increase the capacity of MARA about legal and institutional issues related to IACS and LPIS in accordance with the EU legislation and applications.

To establish the elements of a system, which operate in harmony with the EU.

Nationwide implementation after the Pilot Project.





> The project tender opening will be started at the end of April 2006.

In line with the results of the project, the most appropriate model for Turkey will be determined.

The necessary investment and work plan regarding establishment of fully operational IACS which includes Olive and Vineyard Registration Systems defined in Council Regulation No.1782/2003 will be displayed.

> This System is expected to be full operational before accession.



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# **THANK YOU FOR YOUR ATTENTION**

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