HELLENIC REPUBLIC

MINISTRY OF ECONOMY AND FINANCE
GENERAL SECRETARIAT
OF THE NATIONAL STATISTICAL SERVICE OF GREECE (NSSG)
GENERAL DIRECTORATE OF STATISTICAL SURVEYS
DIRECTORATE OF PRIMARY SECTOR STATISTICS
LIVESTOCK AND CROP CAPITAL STATISTICS UNIT

Phone number : 210-4852053, 210-4852465

DOCUMENT O-Δ

CONFIDENTIAL
(law 3627/56, 2392/96)

Prefecture……...
Municipality/Community ……...……...
Municipality/Community department …….
Village ……
Register Number of the holding

Geographical code
(Filled in by NSSG)
Survey Code ……...…..
Stratum……..
No of questionnaire in stratum……
(Filled in by NSSG)

SURVEY ON FRUIT TREES
YEAR 2007

QUESTIONNAIRE

General information on the observation unit (holder's identification data or the manager's if the holding belongs to a legal person)

Holder's surname……...…...␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣

Name…..…….. ␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣

Father's name ……..…….....␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣

Date of birth……...……..……␣␣␣␣

Identification number…… ␣␣␣␣␣␣␣␣

VAT number……...␣␣␣␣␣␣␣␣␣

Address…␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣ Number……␣␣␣␣

Postal code……..…␣␣␣␣␣

Phone number…… ␣␣␣␣␣␣␣␣␣␣

Firm of the legal person…… ␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣␣

B. Areas of holdings
b1) **Total agriculture area** (including: utilized agricultural area (UAA), forests and other areas)
b2) **Utilized agricultural area:** () including crops on arable land, kitchen gardens, permanent plantations, vineyards-fallows up to 5 years, pastures and meadows

C. FRUIT TREES SPECIES				
	Code	Area	Number of Trees	Yield/stemma.
c1) Apple trees				
c2) Pear trees				
c3) Peach trees				
c4)Apricot trees				
c5) Cherry trees				
c6) Orange trees				
c7) Lemon trees				
c8) tangerine trees				
c9) Total				

D. ORANGE, LEMON AND TANGERINE TREES										
Variety	Species code	Variety code	Fruit groves		Number of trees per age					
			Area	Number of Trees	0-4 years	5-9 years	10-14 years	15-24 years	25-39 years	40 years and over

D. APPLE AND PEAR TREES (continued)									
Variety	Species code	Variety code	Fruit groves		Number of trees per age				
			Area	Number of Trees	0-4 years	5-9 years	10-14 years	15-24 years	25 years and over

D. PEACH, APRICOT AND CHERRY TREES (continued)									
Variety	Species code	Variety code	Fruit groves		Number of trees per age				
			Area	Number of Trees	0-4 years	5-9 years	10-14 years	15-19 years	20 years and over

E. SPECIAL CHARACTERISTICS OF SURVEY (1/11/06 – 31/10/07)						
Variety	Species code	Variety code	New plantations		Uprootings	
			To Fruit groves		From Fruit groves	
			Area	Number of Trees	Area	Number of Trees

REMARKS……
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Date ……2007

The Holder

Surveyor's name ----------

---------- (Signature)

---------- (Signature)

(Filled in by NSSG)

CHECK	A	B	C

According to the legislation all the contents of this questionnaire are confidential which means that individual reports are prohibited. All these data are used only for statistical purposes.
The receivers of this questionnaire are obligated to complete all the asked data.
For all those, which knowingly provide wrong or misunderstanding information, the existing legislation foresees either economical or administrative penalties.