Annex xx - TEMPLATE OF FARM INVESTMENT PLAN

Name of natural persons and/or legal entity, recipient of advisory service package 3:
Date of Farm Investment Plan:
Plan period (from year to year):
1. Strategy Farm Goals and Results
Describe in a few sentences the strategy goals and results, which are planned for the next five years (10 years in case of planting of orchards and construction / reconstruction activities included under investment plan):
1.1 Goals to be achieved:
1.2 Results expected:
Note: Examples of strategic goals and results:
Improvement in production of;Improvement in integration of new technologies and practices in;
- Improvement in environmental protection;
- Meeting of EU and / or local standards;
 Improvement of efficiency and productivity through modernization of the technology in order to make the products at the market as competitive as possible;

- Improvement of product quality by introduction quality management system;

- Improvement of waste treatment and waste handling practices;
- Increase in the use of renewable energy and increase in energy efficiency;
- Introduction of energy-efficient and labour-reducing machinery and technologies which also improve sustainability and competitiveness;
- Introduction of local organic and GlobalGap standard certification of agricultural products;
- Introduction of modern irrigation systems and equipment.
- Reduction of ground water use for irrigation;
- Reduction of water losses;
- Rational use and storage of fertilizers, weed and pest control chemicals, and manure;
- Introduction of equipment for wastewater / sewage and livestock manure treatment;
- Introduction of equipment for reception, movement, cleaning / washing / drying / pre-cooling, sorting, grading, packing, refrigeration, labelling of agricultural products;

Provide a description of the strategic approach planned for marketing activities over the

- Reduction by-products and/or waste

2. Marketing Strategy

course of the next five years (10 years in case of planting of orchards and construction preconstruction activities included under investment plan). This section should include details about current arrangements, involvement of third parties, target groups, markets, costs and finally plans.

3. Equipment and/or Machinery (which should be replaced and /or purchased / installed)

Table 3.1 - List of equipment and machinery which should be replaced

Type of machine/equipment	Make / model / etc	Measure unit	Quantity	Year and quarter for replacement
			_	

Table 3.2 - List of equipment and machinery which should be purchased / installed

Type of machine/equipment	Make / model / etc	Measure unit	Quantity	Price for purchase / installed per 1 unit (in Euro)	Total cost for purchase / installed

4. Infrastructure within the farm (*which should be replaced, reconstructed and constructed*)

Table 4.1. List of infrastructure within the farm, which should be replaced (including buildings, waste collection systems, water cisterns/infrastructure, access roads, agricultural stores, on-farm processing buildings/premises, internet infrastructure, energy infrastructure)

Type/description of Infrastructure	Make / model / etc	Measure unit	Quantity / volume / capacity etc.	Year and quarter for replacement

Table 4.2 List of infrastructural works within the farm

Type/description of infrastructure	Make / model / etc	Measur e unit	Quantity / volume / capacity etc.	Cost of construction / 1 unit (if applicable)	Total cost of construction (in Euro)

5. Action plan and Main activities for implementation of investments

Table 5.1 - List of main activities for implementation of investments including period (year / quarter) for acquisition / realization of investments by category

Category	Type of activity	Way of execution (purchase, rent, animal breeding, etc.)	Year / quarter of execution
Machinery/Equipment			
Infrastructure			
Marketing			
Others			

6. **Production Programme** for the next five years (10 years in case of planting of orchards and construction / reconstruction activities included under investment plan)

Table 6.1 - Crop production programme - Area (in donums)

Table 812 - 818p production programme 7 med (in dentants)						
Cultivated cultures	Current Year	Year	Year	Year	Year	Year

Table 6.2 - Animal breeding production programme – number of animals/hives

Type of Livestock	Current Year	Year	Year	Year	Year	Year

7. Financial Plan

Table 7.1 – Provide a description of the sources of finance that will be used to undertake the investments (machinery, equipment and infrastructure)

Source of finance	Amount	Loan period (in years)	rate of interest (%)
Own resources			
Contribution in kind			
Public support (grant)			
Loan 1			
Loan 2			
Other (please specify)			
Total			

8. Expected costs and income for the next five years (10 years in case of planting of orchards and construction / reconstruction activities included under investment plan)

Table 8.1. Income from activities within the farm

(Note: Income includes income from realization of agricultural production, subsidies and other public support, income from food-processing activities, rent of machinery and land, income from provided external services and non-farm undertaken by the farmer activities including rural tourism, etc.)

a. For current year

Type of crop / livestock /	Production			Price per 1	
Type of crop / livestock / other income	Туре	Measure unit	Quantity	unit (In Euro)	Total

b. For years (to be developed for a minimum of 5 yrs)

Type of crop / animal /	/ Production			Price per 1	
other income	Туре	Measure unit	Quantity	unit	Total

Table 8.2. Costs for activities within the farm and for investments

a. For current year

Activity / Investment				
Туре	Measure unit	Quantity	Price per 1 unit	Total
Purchase of				
Construction of				
Reconstruction				
of				
Seeds for				
Planting material				
for				

Activity / Investment				
Туре	Measure unit	Quantity	Price per 1 unit	Total
Fertilizers				
Pesticides				
Fuel				
Water				
External services				
Animal feed				
Medicines				
Electricity				
Machinery and				
equipment				
repairs and spare				
parts for				
machineries and				
equipment				
Small				
reconstruction				
works				
Social and health				
insurance				
Other insurance				
Interest				
Permanent labour costs				
Seasonal labour				
costs				
Fees, taxes and				
duties				
Small				
reconstruction				
works				
Social and health				
insurance				
Other insurance				
Interest				
Permanent				
labour costs				
Fees, taxes and				
duties				
Other:				
Other:				

b. For year

D. 101 year	ry / Investment				
Activit			Drico por 1 unit	Total	
Type	Measure unit	Quantity	Price per 1 unit	Total	
Purchase of					
Construction of					
Reconstruction					
of					
Seeds for					
Planting material					
for Fertilizers					
Pesticides					
Fuel					
Water					
External services					
Animal feed					
Medicines					
Electricity					
Machinery and					
equipment					
repairs and spare					
parts for					
machineries and					
equipment					
Small					
reconstruction works					
Social and health					
insurance					
Other insurance					
Interest					
Permanent					
labour costs					
Seasonal labour					
costs					
Fees, taxes and					
duties					
Small					
reconstruction					
works					
Social and health					
insurance					
Other insurance					

Activity / Investment					
Туре	Measure unit	Quantity	Price per 1 unit	Total	
Interest					
Permanent					
labour costs					
Fees, taxes and duties					
Other:					
Other:					

Table 8.3. Sustainability of Investment Plan - Comparison income and costs

Year	Income	Costs	Difference between income and costs
Current Year			
Year 1			
Year 2			
Year 3			
Year 4			
Year 5			

Farm Investment Plan prepared by:
Advisor/s Name and Surname
iignature/s
Date: