EUROPEAN PARLIAMENT

2004



2009

Session document

A6-0061/2008

4.3.2008

***I REPORT

on the proposal for a regulation of the European Parliament and of the Council on farm structure surveys and the survey on agricultural production methods and repealing Council Regulation (EEC) No 571/88 (COM(2007)0245 – C6-0127/2007 – 2007/0084(COD))

Committee on Agriculture and Rural Development

Rapporteur: Gábor Harangozó

Symbols for procedures

- * Consultation procedure majority of the votes cast
- **I Cooperation procedure (first reading)

 majority of the votes cast
- **II Cooperation procedure (second reading)

 majority of the votes cast, to approve the common position

 majority of Parliament's component Members, to reject or amend
 the common position
- *** Assent procedure

 majority of Parliament's component Members except in cases

 covered by Articles 105, 107, 161 and 300 of the EC Treaty and

 Article 7 of the EU Treaty
- ***I Codecision procedure (first reading)

 majority of the votes cast
- ***II Codecision procedure (second reading)

 majority of the votes cast, to approve the common position

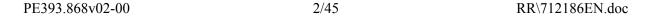
 majority of Parliament's component Members, to reject or amend
 the common position
- ***III Codecision procedure (third reading)

 majority of the votes cast, to approve the joint text

(The type of procedure depends on the legal basis proposed by the Commission.)

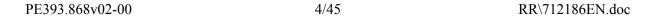
Amendments to a legislative text

In amendments by Parliament, amended text is highlighted in *bold italics*. Highlighting in *normal italics* is an indication for the relevant departments showing parts of the legislative text for which a correction is proposed, to assist preparation of the final text (for instance, obvious errors or omissions in a given language version). These suggested corrections are subject to the agreement of the departments concerned.



CONTENTS

| | Page |
|--|------|
| DRAFT EUROPEAN PARLIAMENT LEGISLATIVE RESOLUTION | 5 |
| EXPLANATORY STATEMENT | 7 |
| PROCEDURE | 7 |



DRAFT EUROPEAN PARLIAMENT LEGISLATIVE RESOLUTION

on the proposal for a regulation of the European Parliament and of the Council on farm structure surveys and the survey on agricultural production methods and repealing Council Regulation (EEC) No 571/88 (COM(2007)0245 – C6-0127/2007 – 2007/0084(COD))

(Codecision procedure: first reading)

The European Parliament,

- having regard to the Commission proposal to the European Parliament and the Council (COM(2007)0245)¹,
- having regard to Articles 251(2) and 285(1) of the EC Treaty, pursuant to which the Commission submitted the proposal to Parliament (C6-0127/2008),
- having regard to Rule 51 of its Rules of Procedure,
- having regard to the report of the Committee on Agriculture and Rural Development (A6-0061/2008),
- 1. Approves the Commission proposal as amended;
- 2. Calls on the Commission to refer the matter to Parliament again if it intends to amend the proposal substantially or replace it with another text;
- 3. Instructs its President to forward its position to the Council and Commission.

Text proposed by the Commission

Amendments by Parliament

Amendment 1 Recital 4

- (4) There is a need to *monitor* the implementation of measures associated with rural development defined in Council Regulation (EC) No 1698/2005 of 20 September 2005 on support for rural development by the European Agricultural Fund for Rural development (EAFRD).
- (4) There is a need to *collect data on* the implementation of measures associated with rural development defined in Council Regulation (EC) No 1698/2005 of 20 September 2005 on support for rural development by the European Agricultural Fund for Rural development (EAFRD).

¹ Not yet published in OJ.

Amendment 2 Recital 5

- (5) In their conclusions on agrienvironmental indicators, the Council recognised the need for comparable data on agricultural activities, at the appropriate geographical level, and covering the whole Community. The Council asked the Commission to undertake the actions in the Commission Communication COM(2006)508 which includes the *development* of *new EU surveys*, particularly regarding farm management practices and the use of farm inputs.
- (5) In their conclusions on agrienvironmental indicators, the Council recognised the need for comparable data on agricultural activities, at the appropriate geographical level, and covering the whole Community. The Council asked the Commission to undertake the actions in the Commission Communication COM(2006)508 which includes the *production* of *statistical data*, particularly regarding farm management practices and the use of farm inputs.

Amendment 3 Recital 6

- (6) There is a lack of statistical information on the different methods of agricultural production at the level of individual holdings. Therefore *a special survey* on agricultural production methods, linked to structural information on agricultural holdings, *is* required to provide additional statistics for the development of agrienvironmental policy and to improve the quality of agri-environmental indicators.
- (6) There is a lack of statistical information on the different methods of agricultural production at the level of individual holdings. Therefore *improvements to the collection of information* on agriculture production methods, linked to structural information on agricultural holdings, *are* required to provide additional statistics for the development of agri-environmental policy and to improve the quality of agri-environmental indicators.

Amendment 4 Recital 7

- (7) Comparable statistics from all Member States on the structure of agricultural holdings are important in determining the development of agricultural policy in the Community. Therefore standard classifications and definitions should be used as far as possible for survey characteristics.
- (7) Comparable statistics from all Member States on the structure of agricultural holdings are important in determining the development of agricultural policy in the Community. Therefore standard classifications and *common* definitions should be used as far as possible for survey characteristics.

PE393.868v02-00 6/45 RR\712186EN.doc

Amendment 5 Recital 7 a (new)

(7a) The implementation of the farm structure survey in 2010 and the decennial population census in 2011 would place a heavy burden on the statistical resources of Member States if the periods of fieldwork for these two major surveys overlap. Provision should therefore be made for a derogation which allows Member States to implement the farm structure survey in 2009.

Amendment 6 Recital 8

(8) Council Regulation (EC) No 322/97 of 17 February 1997 on Community Statistics constitutes the reference framework for the provisions of this Regulation. In particular, *it requires* conformity to standards of impartiality, reliability, objectivity, scientific independence, cost-effectiveness and statistical confidentiality.

(8) Council Regulation (EC) No 322/97 of 17 February 1997 on Community Statistics constitutes the reference framework for the provisions of this Regulation, in particular as regards conformity to standards of impartiality, reliability, objectivity, scientific independence, cost-effectiveness and statistical confidentiality. Council Regulation (Euratom, EEC) No 1588/90 of 11 June 1990 on the transmission of data subject to statistical confidentiality to the Statistical Office of the European Communities¹ constitutes a reference framework for the transmission and protection of confidential statistical data provided under this Regulation, in order to ensure that no unlawful disclosure and non-statistical use occur when Community statistics are produced and disseminated.

¹ OJ L 151, 15.6.1990, p. 1. Regulation as last amended by Regulation (EC) No 1882/2003 of the European Parliament and of the Council (L 284, 31.10.2003, p. 1).

Justification

It is important that the confidentiality of exchange and disclosure of information is guaranteed in order to ensure the protection of the information relating to an identified or identifiable natural person (data subject). Therefore a reference to existing Community legislation on data protection should be included in the text.

Amendment 7 Recital 9

(9) The use of *geo-reference information*, *which provides an* agricultural holding's *precise* location, *will* be limited to statistical *purposes*. The necessary protection of confidentiality of data should be ensured, among other means, by appropriate aggregation when publishing statistics.

(9) The use of *the* agricultural holding's location *by the Commission should* be limited to statistical *analyses and should exclude drawing samples and carrying out surveys*. The necessary protection of confidentiality of data should be ensured, among other means, by *limiting the precision of the location parameters and by* appropriate aggregation when publishing statistics.

Amendment 8 Recital 13 a (new)

(13a) It is recognised that the requirements of the satellite recognition and identification of agricultural holdings present significant methodological and technical difficulties in many Member States.

Amendment 9 Article 2, point (a a) (new)

(aa) 'Livestock units' means a standard measurement unit which makes it possible to aggregate the various categories of livestock in order to compare them; livestock units shall be defined on the basis of the feed requirements of the individual animal categories, for which the coefficients shall be adopted in accordance with the regulatory procedure

PE393.868v02-00 8/45 RR\712186EN.doc

Amendment 10 Article 2, point (c a) (new)

(ca) 'Location of the holding' means the latitude and longitude coordinates within an arc of 5 minutes, so that an individual holding cannot be directly identified; if a latitude and longitude location contains only one agricultural holding, then this holding shall be placed in a neighbouring location which contains at least one other agricultural holding.

Amendment 11 Article 3, paragraph 2

- 2. However, Member States which use a *different* survey threshold shall fix this threshold at a level to exclude only the smallest agricultural holdings which together contribute 2% or less to the total agricultural area excluding common land and 2% or less to the total number of farm livestock units.
- 2. However, Member States which use a survey threshold *above one hectare* shall fix this threshold at a level to exclude only the smallest agricultural holdings which together contribute 2% or less to the total *utilised* agricultural area excluding common land and 2% or less to the total number of farm livestock units.

Amendment 12 Article 4, paragraph 2

- 2. In duly justified cases the Commission may allow Member States to use other administrative sources.
- 2. If a Member State decides to use an administrative source other than those specified in paragraph 1, the Member State shall inform the Commission in advance and shall provide details concerning the method to be used and the quality of the data from this administrative source

Amendment 13 Article 5, paragraph 2

- 2. In duly justified cases the Commission *may* allow Member States exceptions to the precision requirements for specific regions.
- 2. In duly justified cases the Commission *shall* allow Member States exceptions to the precision requirements for specific regions.

Amendment 14 Article 5, paragraph 3

3. The Commission may determine additional precision requirements. That measure, designed to amend non-essential elements of this Regulation, inter alia by supplementing and/or by deleting some non-essential elements, shall be adopted in accordance with the regulatory procedure with scrutiny referred to in Article 15(2).

deleted

Amendment 15 Article 6, paragraph 2

- 2. The farm structure survey in 2010 shall be carried out in the form of a census. However, sample surveys may be used for the characteristics concerning *machinery* and other gainful activities of the labour force, listed in Annex III *Sections IV(i)* and V(ii).
- 2. The farm structure survey in 2010 shall be carried out in the form of a census. However, sample surveys may be used for the characteristics concerning other gainful activities of the labour force, listed in Annex III *Section* V(ii).

Amendment 16 Article 7, paragraph 1

- 1. Member States shall *collect* information on the characteristics *of agricultural holdings* listed in Annex III.
- 1. Member States shall *provide* information on the characteristics listed in Annex III.

Amendment 17 Article 7, paragraph 2

- 2. The Commission may amend the list of characteristics provided in Annex III for
- 2. The Commission may amend the list of characteristics provided in Annex III for

PE393.868v02-00 10/45 RR\712186EN.doc

the farm structure surveys for 2013 and 2016. That measure, designed to amend non-essential elements of this Regulation, inter alia by supplementing and/or by deleting some non-essential elements, shall be adopted in accordance with the regulatory procedure with scrutiny referred to in Article 15(2).

the farm structure surveys for 2013 and 2016 in accordance with the regulatory procedure with scrutiny referred to in Article 15(2).

Amendment 18 Article 7, paragraph 3

- 3. If a characteristic has a low or zero prevalence in a Member State, the Member State may be authorised by the Commission to exclude the characteristic from a farm structure survey, provided the Member State submits appropriate justification.
- 3. If a Member State determines that a characteristic has a low or zero prevalence, that characteristic may be excluded from the data collection. The Member State shall inform the Commission in the calendar year immediately preceding the survey year about any characteristic excluded from the data collection.

Amendment 19 Article 7, paragraph 4

- 4. The *Commission determines* definitions of the characteristics. *That measure*, *designed to amend non-essential elements of this Regulation, inter alia by supplementing and/or by deleting some non-essential elements*, shall be adopted in accordance with the regulatory procedure with scrutiny referred to in Article 15(2).
- 4. The definitions of the characteristics shall be adopted in accordance with the regulatory procedure with scrutiny referred to in Article 15(2).

Amendment 20 Article 9, paragraph 3

- 3. *However, data* relating to the rural development measures referred to in Annex III, and based on administrative records, may be transmitted to the Commission separately within 18 months of the end of the survey year.
- 3. *Data* relating to the rural development measures referred to in Annex III, and based on administrative records, may be transmitted to the Commission separately within 18 months of the end of the survey year.

Amendment 21 Article 9, paragraph 5 a (new)

5a. The farm structure survey data shall not be used by the Commission for drawing samples or for carrying out surveys.

Amendment 22 Article 11

Article 11 deleted

Survey on agricultural production methods

- 1. Member States shall carry out a sample survey on agricultural production methods used by agricultural holdings.
- 2. In duly justified cases, the Commission may allow a Member State to carry out the sample survey using separate subsamples.
- 3. Member States shall collect information on the characteristics of the agricultural production methods listed in Annex V. If a characteristic has a low or zero prevalence in a Member State, in duly justified cases the Commission may allow the Member State to exclude the characteristic from the survey. The volume of water used for irrigation per year may be calculated using statistical imputation.
- 4. The Commission determines the definitions of the characteristics. That measure, designed to amend non-essential elements of this Regulation, inter alia by supplementing and/or by deleting some non-essential elements, shall be adopted in accordance with the regulatory procedure with scrutiny referred to in Article 15(2).

- 5. The reference period shall coincide with the reference periods used for the characteristics of the farm structure survey in 2010.
- 6. The results of this survey shall be linked to the data obtained from the farm structure survey in 2010 at the level of individual agricultural holding. The combined validated data set shall be transmitted to the Commission in electronic form no later than 31 December 2012.
- 7. The Commission determines the format for the transmission of the survey data.

Justification

The proposal for an additional survey of some 100 characteristics concerning agricultural production methods in accordance with Article 11 and Annex V, is rejected. It goes beyond the existing Directive (EEC) No 571/88. The substantial increase in the administrative burden for citizens cannot be justified by the additional information obtained which, it is recognised, will be limited. The results of this survey would not be usable, since this one-off survey provides no basis for making projections. It would generate further unnecessary bureaucratic costs.

Amendment 23 Article 12, paragraph 1

1. Member States shall supply the Commission with any information it may require regarding the organisation and methodology of the surveys covered by this Regulation.

deleted

Amendment 24 Article 12, paragraph 2, introductory part

- 2. *In particular*, "National Methodological Reports" shall be provided by Member States describing:
- 2. "National Methodological Reports" shall be provided by Member States *for the surveys covered by this Regulation*, describing:

Amendment 25 Article 12, paragraph 2, point (a)

(a) the methodology applied;

(a) the *organisation and* methodology applied;

Amendment 26 Article 12, paragraph 3

- 3. The National Methodological Reports shall be submitted to the Commission with the validated survey results.
- 3. The National Methodological Reports shall be submitted to the Commission with the validated survey results, *by the deadlines specified in Article 9(1) and (2)*.

Amendment 27 Article 12, paragraph 3 a (new)

3a. In addition to the National Methodological Reports required at the end of each survey, Member States shall provide the Commission with any additional information that may be required concerning organisation and methodology of the survey.

Amendment 28 Article 13, paragraph 1

- 1. Member States shall receive a financial contribution of 50% from the Community towards the cost of carrying out the surveys defined in this Regulation, subject to the maximum amounts defined in paragraphs 2 and 3 of this Article
- 1. Member States shall receive a *maximum* financial contribution of 75% from the Community towards the cost of carrying out the surveys defined in this Regulation, subject to the maximum amounts defined in paragraphs 2 and 3 of this Article.

Amendment 29 Article 13, paragraph 1 a (new)

1a. Upon the entry into force of this Regulation, the Commission shall provide the necessary technical and advisory assistance in respect of the satellite

PE393.868v02-00 14/45 RR\712186EN.doc

recognition of agricultural holdings to those Member States which request it.

Justification

The requirements for the satellite recognition and identification of agricultural holdings present significant methodological and technical difficulties in many Member States. It would therefore be useful if the Commission were to provide the necessary assistance, wherever requested, so as to ensure reliable statistics.

Amendment 30 Article 13, paragraph 2, third subparagraph

EUR 0.15 million each for Cyprus, the Czech Republic, Estonia and the Slovak Republic;

deleted

Amendment 31 Article 13, paragraph 3

- 3. For the Farm Structure Surveys in 2013 and 2016, the maximum amounts specified in paragraph 2 shall be reduced by **60%**.
- 3. For the Farm Structure Surveys in 2013 and 2016, the maximum amounts specified in paragraph 2 shall be reduced by *50%*.

Amendment 32 Article 14, paragraph 1

- 1. The financial envelope for the implementation of this programme, including the appropriations necessary for the management, maintenance and development of the database systems used within the Commission to process the data supplied by Member States under the provisions of this Regulation, shall be EUR *54.27 million* for the period 2008 2013.
- 1. The financial envelope for the implementation of this programme, including the appropriations necessary for the management, maintenance and development of the database systems used within the Commission to process the data supplied by Member States under the provisions of this Regulation, shall be EUR 58 850 000 for the period 2008 2013.

Amendment 33 Article 16, paragraph 1

- 1. By way of derogation from Articles 6(1)
- 1. By way of derogation from Articles 6(1)

and (2), 8, 9(1), 11(5) and (6), 13(2) and Annex IV, the references to the year 2010 are replaced by the year 2009 for Greece, Spain and Portugal.

and (2), 8, 9(1), 11(5) and (6), 13(2), *Annex III* and Annex IV, the references to the year 2010 are replaced by the year 2009 for Greece, Spain and Portugal.

Amendment 34 Annex II, table, description of "Utilised agricultural area"

Arable land, kitchen gardens, permanent *pasture and meadow*, permanent crops

Arable land, kitchen gardens, permanent *grassland*, permanent crops

Amendment 35 Annex III

Text proposed by the Commission

ANNEX III

List of farm structure survey characteristics

| Characteristics | <u>Units/categories</u> |
|--|-------------------------|
| I. GENERAL CHARACTERISTICS | |
| Geographical situation of the holding | |
| Geo-reference of the headquarters of the holding | Code |
| Legal personality of the holding | |
| Is the legal and economic responsibility of the holding assumed by: | |
| a natural person who is a sole holder, where the holding is independent? | Yes/No |
| If the answer to the previous question is "yes", is this person (the holder) also the manager? | Yes/No |
| If this person is not the manager, is the manager a member of the holder's family? | Yes/No |
| If the manager is a member of the holder's family, is the manager the spouse of the holder? | Yes/No |
| one or more natural persons who is/are a partner, where the holding is a group holding? | Yes/No |
| a legal person? | Yes/No |
| Type of tenure (in relation to the holder) and farming system | |
| Agricultural area utilised: | |
| For owner farming | ha |
| For tenant farming | ha |
| For share farming or other modes | ha |

Characteristics Units/categories Certified production: Organic farming The total utilised agricultural area of the holding on which organic farming production methods are applied and certified according to National or European ha Community rules The total utilised agricultural area of the holding that is under conversion to organic farming production methods to be certified according to National or ha European Community rules Area of the holding on which organic farming production methods according to National or European Community rules are either applied and certified or under conversion to be certified: Cereals ha Dried pulses ha Potatoes ha Sugar beet ha Oil crops ha Fresh vegetable, melons, strawberries ha Pasture and meadow, excluding rough grazings ha Fruit and berry ha Citrus fruit ha Olives ha Wine grapes ha Other crops (textile crops etc.) ha Organic production methods applied to animal production and certified according to National or European Community rules: Bovine animals Heads Heads Pigs Sheep and goats Heads

Agricultural production under certified or labelled contractual frameworks (other than organic farming)

EC quality schemes:

Poultry

Other animals

Holding's crop area covered by these schemes ha
Holding's livestock covered by these schemes Heads

National quality schemes:

Holding's crop area covered by these schemes ha
Holding's livestock covered by these schemes Heads

Heads

Heads

| Characteristics | Units/categories |
|--|------------------|
| EC/National quality schemes | |
| Cereals | ha |
| Fruits and vegetables | ha |
| Wine grapes | ha |
| Olives | ha |
| Bovine animals | Heads |
| Pigs | Heads |
| Sheep and goats | Heads |
| Poultry | Heads |
| Destination of the holding's production: | |
| Household consumes more than 50% of the value of the final production of the holding | Yes/No |
| Direct sale to final consumers represents more than 50% of the total sales of the holding | Yes/No |
| II. LAND | |
| Arable land | |
| Cereals for the production of grain (including seed): | |
| Common wheat and spelt | ha |
| Durum wheat | ha |
| Rye | ha |
| Barley | ha |
| Oats | ha |
| Grain maize | ha |
| Rice | ha |
| Other cereals for the production of grain | ha |
| Dried pulses and protein crops for the production of grain (including seed and mixtures of cereals and pulses) | ha |
| of which peas, field beans and sweet lupines | ha |
| Potatoes (including early potatoes and seed potatoes) | ha |
| Sugar beet (excluding seeds) | ha |
| Fodder roots and brassicas (excluding seeds) | ha |
| Industrial plants (including seeds for herbaceous oil-seed plants; excluding seeds for fibre plants, hops, tobacco and other industrial plants), of which: | |
| Tobacco | ha |

| <u>Characteristics</u> | Units/categories |
|---|------------------|
| Hops | ha |
| Cotton | ha |
| Rape and turnip rape | ha |
| Sunflower | ha |
| Soya | ha |
| Linseed (oil flax) | ha |
| Other oil seed crops | ha |
| Flax | ha |
| Нетр | ha |
| Other textile crops | ha |
| Aromatic plants, medicinal and culinary plants | ha |
| Other industrial <i>plants</i> not mentioned elsewhere | ha |
| Fresh vegetables, melons, strawberries of which: | |
| outdoor or under low (not accessible) protective cover | ha |
| open field | ha |
| market gardening | ha |
| under glass or other (accessible) protective cover | ha |
| Flowers and ornamental plants (excluding nurseries): | |
| outdoor or under low (not accessible) protective cover | ha |
| under glass or other (accessible) protective cover | ha |
| Forage plants: | |
| temporary grass | ha |
| other green <i>fodder</i> : | |
| Green maize (maize for silage) | ha |
| Leguminous <i>forage</i> plants | ha |
| Other <i>forage</i> plants | ha |
| Arable land seeds and seedlings (excluding cereals, dried vegetables, potatoes and oil-seed plants) | ha |
| Other arable land crops | ha |
| Fallow land without any subsidies | ha |
| Fallow land subject to the payment of subsidies, with no economic use | ha |
| Kitchen gardens | ha |
| Permanent pasture and meadow | ha |
| Pasture and meadow, excluding rough grazings | ha |
| Rough grazings | ha |
| | |

| Characteristics | Units/categories |
|---|------------------|
| Permanent grassland and meadows no longer used for production purposes and eligible for the payment of subsidies | ha |
| Permanent crops | |
| Fruit and berry plantations | ha |
| Fresh fruit species, of which: | ha |
| fresh fruit of temperate climate zones | ha |
| fresh fruit of subtropical climate zones | ha |
| Berry species | ha |
| Nuts | ha |
| Citrus plantations | ha |
| Olive plantations | ha |
| Normally producing table olives | ha |
| Normally producing olives for oil production | ha |
| Vineyards, of which normally producing: | ha |
| Quality wine | ha |
| Other wines | ha |
| Table grapes | ha |
| Raisins | ha |
| Nurseries (including Christmas trees) | ha |
| of which Christmas trees | ha |
| Other permanent crops | ha |
| Permanent crops under glass | ha |
| Other land | |
| Unutilised agricultural land (agricultural land which is no longer farmed, for economic social or other reasons, and which is not used in the crop rotation system) | ha |
| Wooded area | ha |
| of which short rotation coppices | ha |
| of which is exploited for forestry purposes | ha |
| Other land (land occupied by buildings, farmyards, tracks, ponds, quarries, infertile land, rock, etc.) | ha |
| Successive secondary cropping, mushrooms, irrigated area, combined crops, areas no longer used for food production purposes, subject to the payment of subsidies, and area subject to set-aside incentive schemes, bio-fuel production areas and genetically modified crops | |
| Successive secondary crops (excl. market-garden crops and crops under glass) | ha |
| Mushrooms | ha |

| Characteristics | Units/categories |
|---|------------------|
| Irrigated area | |
| Total irrigable area | ha |
| Total cultivated area irrigated at least once during the previous 12 months | ha |
| Combined (associated) crops | ha |
| Areas no longer used for food production purposes, subject to the payment of subsidies, and area subject to set-aside incentive schemes (already recorded elsewhere in section II. LAND), broken down by: | ha |
| Areas no longer used for food production purposes, subject to the payment of subsidies | ha |
| Areas used for the production of agricultural raw material for non-food purposes (e.g. rape, trees, bushes, etc., incl. lentils, chick peas and vetches) | ha |
| Other areas | ha |
| Bio-fuel (or other renewable energy) production areas (e.g. rape, soy-bean, wheat and sugar-beets); already recorded elsewhere in section II. LAND | ha |
| of which genetically modified crops | ha |
| Areas used for production of bio-energy as a secondary product (e.g. straw, stalks) | ha |
| Genetically modified crops; already recorded elsewhere in section II. LAND | ha |
| III. LIVESTOCK | |
| Equidae | Heads |
| Bovine animals: | |
| Bovine animals, under one year old, male and female | Heads |
| Bovine animals, one but less than two years old, male | Heads |
| Bovine animals, one but less than two years old, female | Heads |
| Male bovine animals, two years old and over | Heads |
| Heifers, two years old and over | Heads |
| Dairy cows | Heads |
| Other cows | Heads |
| Sheep and goats: | |
| Sheep (all ages) | Heads |
| Breeding females | Heads |
| Other sheep | Heads |
| Goats (all ages) | Heads |
| Breeding females | Heads |
| Other goats | Heads |
| Pigs: | |
| Piglets having a live weight of under 20 kilograms | Heads |

| Characteristics | Units/categories |
|---|-----------------------|
| Breeding sows weighing 50 kilograms and over | Heads |
| Other pigs | Heads |
| Poultry: | |
| Broilers | Heads |
| Laying hens | Heads |
| Other poultry: | |
| Turkeys | Heads |
| Ducks | Heads |
| Geese | Heads |
| Ostriches | Heads |
| Other poultry, not mentioned elsewhere | Heads |
| Rabbits, breeding females | Heads |
| Bees | Hives |
| Livestock not mentioned elsewhere | Yes/No |
| of which fur animals | Yes/No |
| IV. MACHINERY AND EQUIPMENT | |
| IV. (i) MACHINERY | |
| Belonging exclusively to the holding | |
| Four-wheel tractors, track-laying tractors, tool carriers | Number |
| Cultivators, hoeing machines, rotary hoes and motor mowers | Number |
| Combine harvesters | Number |
| Other fully mechanised harvesters | Number |
| Machinery used by several holdings (belonging to another holding, to a cooperative or owner holdings) or belonging to a service supply agency | ed jointly with other |
| Four-wheel tractors, track-laying tractors, tool carriers | Yes/No |
| Cultivators, hoeing machines, rotary hoes and motor mowers | Yes/No |
| Combine harvesters | Yes/No |
| Other fully mechanised harvesters | Yes/No |
| IV. (ii) EQUIPMENT | |
| Equipment used for renewable energy production by type of energy source: | |
| Wind | Yes/No |
| Biomass | Yes/No |
| of which bio-methane | Yes/No |
| Solar | Yes/No |
| | |

PE393.868v02-00

Characteristics Units/categories Hydro-energy Yes/No Yes/No Other types of renewable energy sources V. LABOUR FORCE V.(i) FARM WORK ON THE HOLDING Holder Male/Female Gender Age Age bands¹ The farm work on the holding (apart from housework) AWU % band² Manager Gender Male/Female Age Age bands The farm work on the holding (apart from housework) AWU % band Training of manager Agricultural training of manager Training codes³ Vocational training undertaken by manager during the last 12 months Yes/No Members of sole holder's family carrying out farm work for the holding: male The farm work on the holding (apart from housework) AWU % band Members of sole holder's family carrying out farm work for the holding: female The farm work on the holding (apart from housework) AWU % band Non-family labour regularly employed: male AWU % band The farm work on the holding (apart from housework) Non-family labour regularly employed: female The farm work on the holding (apart from housework) AWU % band Non-family labour employed on a non-regular basis: male and female working days Total number of equivalent full-time working days of farm work during the 12 months preceding the day of the survey, not included under previous categories, undertaken on Full-time days the holding by persons not employed directly by the holding (e.g. contractors' employees) V.(ii) OTHER GAINFUL ACTIVITIES (non-farm work on the holding and work outside the holding) Other gainful activities of the holder who is also the manager:

The work on the holding (other than farm work)

RR\712186EN.doc 23/45 PE393.868v02-00

AWU % band

¹ Age bands: (From school leaving age-24 years), (25-34), (35-44), (45-54), (55-64), (65 and over).

² Annual Work Unit (AWU) percentage bands: (0), (>0-<25), (\ge 50-<50), (\ge 50-<75), (\ge 75-<100), (100).

³ Training codes: (only practical agricultural experience), (basic agricultural training), (full agricultural training).

| Characteristics | <u>Units/categories</u> |
|---|-------------------------------|
| The work outside the holding (agricultural and non-agricultural) | AWU % band |
| Other gainful activities of the spouse of the sole holder: | |
| The work on the holding (other than farm work) | AWU % band |
| The work outside the holding (agricultural and non-agricultural) | AWU % band |
| Other gainful activities of the other members of the sole holder's family | |
| engaged in the farm work of the holding: | |
| The work on the holding (other than farm work) | AWU % band |
| The work outside the holding (agricultural and non-agricultural) | AWU % band |
| Non-family labour force involved in other gainful activities on the holding (othe than farm work), directly relating to the holding | r AWU % band |
| VI. NON-FARMING GAINFUL ACTIVITIES OF THE HOLDING (directly related to | the holding) |
| VI.(i) List of <i>non-farming</i> gainful activities | |
| Tourism, accommodation and other leisure activities | Yes/No |
| Handicraft | Yes/No |
| Processing of farm products | Yes/No |
| Wood processing (e.g. sawing) | Yes/No |
| Aquaculture | Yes/No |
| Contractual work (using production means of the holding) | |
| Agricultural (for other holdings) | Yes/No |
| Non-agricultural | Yes/No |
| Other | Yes/No |
| VI.(ii) Importance of the <i>non-farming</i> gainful activities directly related to the holding | 9 |
| Percentage of the final output of the holding | Percentage bands ¹ |
| VII. SUPPORT FOR RURAL DEVELOPMENT | |
| Holding's benefit of one of the following rural development measures during the last a years | 3 Yes/No |
| Use of advisory services | Yes/No |
| Modernisation of agricultural holdings | Yes/No |
| Adding value to agricultural and forestry products | Yes/No |
| Meeting standards based on Community legislation | Yes/No |
| Participation of farmers in food quality schemes | Yes/No |
| Natura 2000 payments for agricultural area | Yes/No |

24/45

RR\712186EN.doc

PE393.868v02-00

| Characteristics | <u>Units/categories</u> |
|--|-------------------------|
| Characteristics | <u>Units/categories</u> |
| Payments linked to the Water Framework Directive | Yes/No |
| Agri-environment payments | Yes/No |
| of which in the framework of organic farming | Yes/No |
| Animal welfare payments | Yes/No |
| Diversification into non-agricultural activities | Yes/No |
| Encouragement of tourism activities | Yes/No |

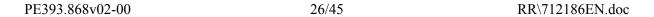
Amendments by Parliament

ANNEX III List of farm structure survey characteristics

| Characteristic | Units/categories |
|--|------------------|
| I. GENERAL CHARACTERISTICS | |
| <i>Location</i> of the holding | |
| Latitude (within an arc of 5 minutes or less) | Degrees: Minutes |
| Longitude (within an arc of 5 minutes or less) | Degrees: Minutes |
| Legal personality of the holding | |
| Is the legal and economic responsibility of the holding assumed by: | |
| a natural person who is a sole holder, where the holding is independent? | Yes/No |
| If the answer to the previous question is "yes", is this person (the holder) also the manager? | Yes/No |
| If this person is not the manager, is the manager a member of the holder's family? | Yes/No |
| If the manager is a member of the holder's family, is the manager the spouse of the holder? ¹ | Yes/No |
| one or more natural persons who is/are a partner, where the holding is a group holding? | Yes/No |
| a legal person? | Yes/No |
| Type of tenure (in relation to the holder) and farming system | |
| Utilised agricultural area: | |
| For owner farming | ha |
| For tenant farming | ha |
| | |

¹ Not to be provided in 2010.

| Characteristic | Units/categories |
|---|------------------|
| For share farming or other modes | ha |
| Certified production: | |
| Organic farming | |
| The total utilised agricultural area of the holding on which organic farming production methods are applied and certified according to National or European Community rules | ha |
| The total utilised agricultural area of the holding that is under conversion to organic farming production methods to be certified according to National or European Community rules | ha |
| Area of the holding on which organic farming production methods according to National or European Community rules are either applied and certified or under conversion to be certified: | |
| Cereals | ha |
| Dried pulses | ha |
| Potatoes | ha |
| Sugar beet | ha |
| Oil crops | ha |
| Fresh vegetable, melons, strawberries | ha |
| Pasture and meadow, excluding rough grazings | ha |
| Fruit and berry | ha |
| Citrus fruit | ha |
| Olives | ha |
| Wine grapes | ha |
| Other crops (textile crops etc.) | ha |
| Organic production methods applied to animal production and certified according to National or European Community rules: | |
| Bovine animals | Heads |
| Pigs | Heads |
| Sheep and goats | Heads |
| Poultry | Heads |
| Other animals | Yes/No |
| (deletion) | |
| Destination of the holding's production: | |
| Household consumes more than 50% of the value of the final production of the holding | Yes/No |
| Direct sale to final consumers represents more than 50% of the total sales of the | Yes/No |



<u>Characteristic</u> <u>Units/categories</u>

holding ¹

II. LAND

Arable land

Cereals for the production of grain (including seed):

| Common wheat and spelt | ha |
|--|----|
| Durum wheat | ha |
| Rye | ha |
| Barley | ha |
| Oats | ha |
| Grain maize | ha |
| Rice | ha |
| Other cereals for the production of grain | ha |
| Dried pulses and protein crops for the production of grain (including seed and mixtures of cereals and pulses) | ha |
| of which peas, field beans and sweet lupins | ha |
| Potatoes (including early potatoes and seed potatoes) | ha |
| Sugar beet (excluding seeds) | ha |
| Fodder roots and brassicas (excluding seeds) | ha |
| Industrial <i>crops</i> : | |
| Tobacco | ha |
| Hops | ha |
| Cotton | ha |
| Rape and turnip rape | ha |
| Sunflower | ha |
| Soya | ha |
| Linseed (oil flax) | ha |

Aromatic plants, medicinal and culinary plants

Other industrial crops not mentioned elsewhere

Other oil seed crops

Other fibre crops

Flax

Hemp

ha

ha

ha

ha

ha

ha

¹ Not to be provided in 2010.

| Characteristic | Units/categories |
|--|------------------|
| Fresh vegetables, melons and strawberries of which: | |
| Outdoor or under low (not accessible) protective cover | ha |
| Under glass or other (accessible) protective cover | ha |
| Flowers and ornamental plants (excluding nurseries): | |
| Outdoor or under low (not accessible) protective cover | ha |
| Under glass or other (accessible) protective cover | ha |
| Plants harvested green: | |
| Temporary grass | ha |
| Other <i>plants harvested</i> green: | |
| Green maize (deletion) | ha |
| Leguminous (deletion) plants | ha |
| Other (deletion) plants harvested green not mentioned elsewhere | ha |
| Arable land seeds and seedlings (deletion) | ha |
| Other arable land crops | ha |
| Fallow land without any subsidies | ha |
| Fallow land subject to the payment of subsidies, with no economic use | ha |
| Kitchen gardens | ha |
| Permanent grassland | ha |
| Pasture and meadow, excluding rough grazings | ha |
| Rough grazings | ha |
| Permanent grassland <i>(deletion)</i> no longer used for production purposes and eligible for the payment of subsidies | ha |
| Permanent crops | |
| Fruit and berry plantations | ha |
| Fruit species, of which: | ha |
| Fruit of temperate climate zones | ha |
| Fruit of subtropical climate zones | ha |
| Berry species | ha |
| Nuts | ha |
| Citrus plantations | ha |
| Olive plantations | ha |
| Normally producing table olives | ha |
| Normally producing olives for oil production | ha |
| Vineyards, of which normally producing: | ha |
| Quality wine | ha |
| | |

| Characteristic | Units/categories |
|---|------------------|
| Other wines | ha |
| Table grapes | ha |
| Raisins | ha |
| Nurseries (deletion) | ha |
| Other permanent crops | ha |
| of which Christmas trees ¹ | ha |
| Permanent crops under glass | ha |
| Other land | |
| Unutilised agricultural land (deletion) | ha |
| Wooded area | ha |
| of which short rotation coppices | ha |
| (deletion) | (deletion) |
| Other land (land occupied by buildings, farmyards, tracks, ponds, quarries, infertile land, rock, etc.) | ha |
| (deletion) Mushrooms, irrigated area, energy crops (deletion) and genetically modified crops | |
| (deletion) | (deletion) |
| Mushrooms | ha |
| Irrigated area | |
| Total irrigable area | ha |
| Total cultivated area irrigated at least once during the previous 12 months | ha |
| Energy crops (for the production of biofuels or other renewable energy) | ha |
| of which on set-aside area | ha |
| Genetically modified crops (deletion) | ha |
| III. LIVESTOCK | |
| Equidae | Heads |
| Bovine animals: | |
| Bovine animals, under one year old, male and female | Heads |
| Bovine animals, one but less than two years old, male | Heads |
| Bovine animals, one but less than two years old, female | Heads |
| Male bovine animals, two years old and over | Heads |
| Heifers, two years old and over | Heads |
| Dairy cows | Heads |
| | |

¹ Not to be provided in 2010.

| Characteristic | <u>Units/categories</u> |
|---|-------------------------|
| Other cows | Heads |
| Sheep and goats: | |
| Sheep (all ages) | Heads |
| Breeding females | Heads |
| Other sheep | Heads |
| Goats (all ages) | Heads |
| Breeding females | Heads |
| Other goats | Heads |
| Pigs: | |
| Piglets having a live weight of under 20 kilograms | Heads |
| Breeding sows weighing 50 kilograms and over | Heads |
| Other pigs | Heads |
| Poultry: | |
| Broilers | Heads |
| Laying hens | Heads |
| Other poultry: | Heads |
| Turkeys ¹ | Heads |
| Ducks ² | Heads |
| Geese ³ | Heads |
| Ostriches ⁴ | Heads |
| Other poultry, not mentioned elsewhere ⁵ | Heads |
| Rabbits, breeding females | Heads |
| Bees | Hives |
| Livestock not mentioned elsewhere | Yes/No |
| (deletion) | (deletion) |

IV. MACHINERY AND EQUIPMENT

IV. (i) MACHINERY ⁶

Belonging exclusively to the holding

PE393.868v02-00 30/45 RR\712186EN.doc

¹ Not to be provided in 2010.

² Not to be provided in 2010.

³ Not to be provided in 2010.

⁴ Not to be provided in 2010.

⁵ Not to be provided in 2010.

⁶ Not to be provided in 2010.

| Characteristic | <u>Units/categories</u> |
|--|----------------------------------|
| Four-wheel tractors, track-laying tractors, tool carriers | Number |
| Cultivators, hoeing machines, rotary hoes and motor mowers | Number |
| Combine harvesters | Number |
| Other fully mechanised harvesters | Number |
| Machinery used by several holdings (deletion) | |
| Four-wheel tractors, track-laying tractors, tool carriers | Yes/No |
| Cultivators, hoeing machines, rotary hoes and motor mowers | Yes/No |
| Combine harvesters | Yes/No |
| Other fully mechanised harvesters | Yes/No |
| IV. (ii) EQUIPMENT | |
| Equipment used for renewable energy production by type of energy source: | |
| Wind | Yes/No |
| Biomass | Yes/No |
| of which bio-methane | Yes/No |
| Solar | Yes/No |
| Hydro-energy | Yes/No |
| Other types of renewable energy sources | Yes/No |
| V. LABOUR FORCE | |
| V.(i) FARM WORK ON THE HOLDING | |
| Holder | |
| Gender | Male/Female |
| Age | Age bands ¹ |
| The farm work on the holding (apart from housework) | AWU % band 1 ² |

¹ Age bands: (From school leaving age-24 years), (25-34), (35-44), (45-54), (55-64), (65 and over).

The farm work on the holding (apart from housework)

Manager

Gender

Training of manager

Agricultural training of manager

Age

EN

Male/Female

Age bands

AWU % band 2^3

Training codes⁴

² Annual Work Unit (AWU) percentage *band 1*: (0), (>0-<25), (≥25-<50), (≥50-<75), (≥75-<100), (100).

³ Annual Work Unit (AWU) percentage band 2: (>0-<25), (≥25-<50), (≥50-<75), (≥75-<100), (100).

⁴ Training codes: (only practical agricultural experience), (basic agricultural training), (full agricultural training).

| Characteristic | Units/categories |
|--|-------------------------------|
| Vocational training undertaken by manager during the last 12 months ¹ | Yes/No |
| Members of sole holder's family carrying out farm work for the holding: male | |
| The farm work on the holding (apart from housework) | AWU % band 2 |
| Members of sole holder's family carrying out farm work for the holding: female | |
| The farm work on the holding (apart from housework) | AWU % band 2 |
| Non-family labour regularly employed: male | |
| The farm work on the holding (apart from housework) | AWU % band 2 |
| Non-family labour regularly employed: female | |
| The farm work on the holding (apart from housework) | AWU % band 2 |
| Non-family labour employed on a non-regular basis: male and female | <i>Full-time</i> working days |
| Total number of equivalent full-time working days of farm work during the 12 months preceding the day of the survey, not included under previous categories, undertaken on the holding by persons not employed directly by the holding (e.g. contractors' employees) | Full-time working days |
| (deletion) | |
| VI. <i>OTHER</i> GAINFUL ACTIVITIES OF THE HOLDING (directly related to the holding) | |
| VI.(i) List of other gainful activities | |
| Tourism, accommodation and other leisure activities | Yes/No |
| Handicraft | Yes/No |
| Processing of farm products | Yes/No |
| Production of renewable energy | Yes/No |
| Wood processing (e.g. sawing) | Yes/No |
| Aquaculture | Yes/No |
| Contractual work (using production means of the holding) | |
| Agricultural (for other holdings) | Yes/No |
| Non-agricultural | Yes/No |
| Forestry | Yes/No |
| Other | Yes/No |
| VI.(ii) Importance of the <i>other</i> gainful activities directly related to the holding | |
| Percentage of the final output of the holding | Percentage bands ² |
| VII. SUPPORT FOR RURAL DEVELOPMENT | |
| Holding benefited from one of the following rural development measures during the last | Yes/No |
| ¹ <i>Not to be provided in 2013.</i> ² Percentage bands: (≥0-≤10) (>10-≤50) (>50-<100). | |

32/45

 $RR \backslash 712186 EN. doc$

PE393.868v02-00

Characteristic Units/categories 3 years Yes/No Use of advisory services Modernisation of agricultural holdings Yes/No Adding value to agricultural and forestry products Yes/No Yes/No Meeting standards based on Community legislation Participation of farmers in food quality schemes Yes/No Natura 2000 payments for agricultural area Yes/No Yes/No Payments linked to the Water Framework Directive Agri-environment payments Yes/No of which in the framework of organic farming Yes/No Yes/No Animal welfare payments Yes/No Diversification into non-agricultural activities Encouragement of tourism activities Yes/No

Justification

^{&#}x27;Agricultural production under certified or labelled contractual frameworks (other than organic farming)' and 'other gainful activities (non-farm work on the holding and work outside the holding)' are rejected. These characteristics are difficult to survey because they are so differentiated and in any case only have limited use as information.

Amendment 36 Annex IV Text proposed by the Commission

Precision requirements

The sample surveys specified in this Regulation must be statistically representative at *a regional* level (NUTS 2 *level* and for national aggregations of less-favoured areas¹) in terms of the type and the size of the agricultural holdings, in line with Commission Decision 85/377² establishing a Community typology for agricultural holdings. In addition, *certain* levels of precision are required at the NUTS 2 level for the crop and livestock characteristics of the agricultural holdings. These precision levels are specified below and are based on the list of characteristics specified in Annex III of this Regulation. *The relevant crop and livestock characteristics of the holdings in* the Survey on Agricultural Production Methods will be available from the results of the Farm Structure Survey 2010.

PRECISION CATEGORIES FOR THE FARM STRUCTURE SURVEYS 2013 AND 2016

Crop characteristics:

Each individual crop characteristic listed in section "II. LAND" in Annex III, but excluding characteristics whose specific description begins with "Other";

Cereals for the production of grain (including seed), comprising common wheat and spelt, durum wheat, rye, barley, oats, grain maize, rice and other cereals for the production of grain;

Potatoes (including early potatoes and seed potatoes) and sugar beet (excluding seeds);

Oilseed crops comprising rape, turnip rape, sunflower, soya, linseed (oil flax) and other oil seed crops;

Permanent outdoor crops comprising fruit, berry, citrus and olive plantations, vineyards, nurseries and other permanent outdoor crops

Livestock characteristics:

Each individual animal characteristic listed in section "III. LIVESTOCK" in Annex III;

Bovine animals (all ages);

Sheep and goats (all ages);

Pigs;

Poultry

PRECISION CATEGORIES FOR SAMPLE SURVEYS UNDERTAKEN AS PART OF THE FARM STRUCTURE SURVEY 2010 AND THE SURVEY ON AGRICULTURAL PRODUCTION METHODS

Crop characteristics:

Cereals for the production of grain (including seed), comprising common wheat and spelt, durum wheat, rye, barley, oats, grain maize, rice and other cereals for the production of grain;

Potatoes (including early potatoes and seed potatoes) and sugar beet (excluding seeds);

Oilseed crops comprising rape, turnip rape, sunflower, soya, linseed (oil flax) and other oil seed crops;

Permanent outdoor crops comprising fruit, berry, citrus and olive plantations, vineyards, nurseries and other permanent outdoor crops;

Fresh vegetables, melons, strawberries, flowers and ornamental plants (excluding nurseries);

Temporary grass and permanent pasture and meadow

Livestock characteristics:

Bovine animals (all ages); Sheep and goats (all ages);

succeptand goats (an ages),

PE393.868v02-00 34/45 RR\712186EN.doc

¹ OJ L 160, 26.6.1999, p. 80.

² OJ L 220, 17.8.85, p. 1.

Pigs; Poultry

PRECISION TABLE

| | Farm structure surveys 2013 and 2016 | | Survey on Agricultural Production Methods | |
|---|--|-------------------------|---|-------------------------|
| Precision categories | Prevalence (NUTS 2) | Relative standard error | Prevalence (NUTS 2) | Relative standard error |
| Crop characteristics of the agricultural holding | 5% or more of the utilised agricultural area | < 5% | 10% or more of the utilised agricultural area | < 7.5% |
| Livestock characteristics of the agricultural holding | 5% or more of the livestock units | < 5% | 10% or more of the livestock units | < 7.5% |

Amendments by Parliament

ANNEX IV

Precision requirements

The sample surveys specified in this Regulation must be statistically representative at *the* level *of* NUTS 2 *regions* and for national aggregations of less-favoured areas¹ in terms of the type and the size of the agricultural holdings, in line with Commission Decision 85/377² establishing a Community typology for agricultural holdings. In addition, *specified* levels of precision are required for the crop and livestock characteristics of the agricultural holdings. *(deletion)*

These levels of precision are given in the Precision Tables below and apply to all NUTS 2 regions with at least 10 000 holdings. For a NUTS 2 region with fewer than 10,000 holdings, these levels of precision apply instead to the associated NUTS 1 region, provided this NUTS 1 region contains at least 1000 holdings.

For the Survey on Agricultural Production Methods, *the relevant crop and livestock characteristics* will be available from the results of the Farm Structure Survey 2010.

PRECISION CATEGORIES FOR THE FARM STRUCTURE SURVEYS 2013 AND 2016

Crop characteristics:

(deletion)

Cereals for the production of grain (including seed), comprising common wheat and spelt, durum wheat, rye, barley, oats, grain maize, rice and other cereals for the production of grain;

Dried pulses;

Potatoes (including early potatoes and seed potatoes) (deletion);

Sugar beet (excluding seed);

Oilseed crops comprising rape, turnip rape, sunflower, soya, linseed (oil flax) and other oil seed crops; *(deletion)*

Fresh vegetables, melons and strawberries (excluding nurseries);

Flowers and ornamental plants (excluding nurseries);

Plants harvested green;

Pasture and meadow, excluding rough grazing;

Fruit and berry;

Citrus fruits;

¹ OJ L 160, 26.6.1999, p. 80.

² OJ L 220, 17.8.85, p. 1.

Olives:

Wine grapes

Livestock characteristics:

Dairy cows;

Other cows;

Other bovine animals;

Breeding sows;

Other pigs;

Sheep;

Goats;

Poultry

PRECISION CATEGORIES FOR SAMPLE SURVEYS UNDERTAKEN AS PART OF THE FARM STRUCTURE SURVEY 2010 AND THE SURVEY ON AGRICULTURAL PRODUCTION METHODS

Crop characteristics:

Cereals for the production of grain (including seed), comprising common wheat and spelt, durum wheat, rye, barley, oats, grain maize, rice and other cereals for the production of grain;

Potatoes (including early potatoes and seed potatoes) and sugar beet (excluding seeds);

Oilseed crops comprising rape, turnip rape, sunflower, soya, linseed (oil flax) and other oil seed crops;

Permanent outdoor crops comprising fruit, berry, citrus and olive plantations, vineyards, nurseries and other permanent outdoor crops;

Fresh vegetables, melons, strawberries, flowers and ornamental plants (excluding nurseries);

Temporary grass and permanent grassland

Livestock characteristics:

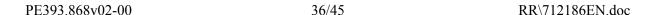
Bovine animals (all ages);

Sheep and goats (all ages);

Pigs;

Poultry

PRECISION TABLE FOR NUTS 2 REGIONS WITH AT LEAST 10,000 AGRICULTURAL HOLDINGS



| | Farm structure surveys 2013 and 2016 | | Survey on Agricultural Production Methods | |
|---|---|-------------------------|--|-------------------------|
| Precision categories | Prevalence of the characteristic in the NUTS 2 region | Relative standard error | Prevalence of the characteristic in the NUTS 2 region | Relative standard error |
| Crop characteristics of the agricultural holding | 7.5% or more of the utilised agricultural area | < 5% | 10% or more of the utilised agricultural area | < 10% |
| Livestock characteristics of the agricultural holding | 7.5% or more of the livestock units and more than 5% of national share of each category | < 5% | 10% or more of the livestock units and more than 5% of national share of each category | < 10% |

PRECISION TABLE APPLICABLE WHEN A NUTS 2 REGION HAS FEWER THAN 10 000 AGRICULTURAL HOLDINGS

| | Farm structure surveys 2013 and 2016 | | Survey on Agricultural Production Methods | |
|---|--|-------------------------------|--|----------------------------|
| Precision categories | Prevalence of the characteristic in the associated NUTS 1 Region with at least 1000 holdings | Relative standard error | Prevalence of the characteristic in the associated NUTS 1 Region with at least 1000 holdings | Relative standard error |
| Crop characteristics of the agricultural holding | 7.5% or more of the utilised agricultural area | < 5% | 10% or more of the utilised agricultural area | < 10% |
| Livestock characteristics of the agricultural holding | 7.5% or more of the livestock units and more than 5% of national share of each category | < 5% | 10% or more of the livestock units and more than 5% of national share of each category | < 10% |

Amendment 37 Annex V Text proposed by the Commission

ANNEX V

List of characteristics for the survey on agricultural production methods

| Characteristics | | Units/ categories |
|-----------------|---|-------------------|
| Tillage methods | Conventional tillage (mouldboard plough or disc plough) | ha |
| | Conservation tillage (low tillage) | ha |
| | Zero tillage (direct seeding) | ha |

| Characteristics | | | Units/ categories |
|---|--|--|-------------------|
| Soil conservation, | Soil cover in winter: | Normal winter crop | ha |
| actions against erosion and nutrient leaching | | Cover crop or intermediate crop | ha |
| | | Plant residues | ha |
| | | Bare soil | ha |
| | Crop rotation: | Arable area out of planned crop rotation | ha |
| | Anti-erosion measures for arable land and permanent crops: | Terraces | Yes/No |
| | | Contour farming or herring bone farming | Yes/No |
| | permunent erope. | Permanently vegetated ditches or strips | Yes/No |
| | | Other anti-erosion measures | Yes/No |
| Landscape features | Linear elements | Hedges | Yes/No |
| | maintained by farmer during the last 3 years, | Tree lines | Yes/No |
| | of which: | Stonewalls | Yes/No |
| | Linear elements | Hedges | Yes/No |
| | established during the last 3 years, of which: | Tree lines | Yes/No |
| | last 5 years, or which. | Stonewalls | Yes/No |
| Animal grazing | Grazing on the holding Common land grazing: | Area grazed during the last year | ha |
| | | Amount of time when animals are outdoors on pasture | Months per year |
| | | Amount of time when animals are outdoors on bare soil or hard standing | Months per year |
| | | Total number of animals grazing on common land | Heads |
| | | Amount of time when animals are grazing on common land | Months per year |
| Animal housing | Cattle: | Conventional stable (stanchion-tied stalls) | Places |
| | | On partially slatted floors | Places |
| | | On completely slatted floors | Places |
| | | On straw beds (deep litter-loose housing) | Places |
| | | Other | Places |
| | Pigs: | On partially slatted floors | Places |
| | | On completely slatted floors | Places |
| | | On straw beds (deep litter-loose housing) | Places |
| | | Other | Places |
| | Laying hens: | On straw beds (deep litter-loose housing) | Places |
| | | Battery cage (all types) | Places |
| | | Battery cage with manure belt | Places |
| | | Battery cage with deep pit | Places |

| Characteristics | | | Units/ categories |
|----------------------|--|--|-------------------|
| | | Battery cage with stilt house | Places |
| | | Other | Places |
| Nutrients | Basis for decision on the use of nutrients: | Soil tests (carried out at least once during the last 3 years) | Yes/No |
| | Manure application | Application of solid/farmyard manure | ha |
| | techniques: | Of which: with immediate incorporation | ha |
| | Application of slurry: | Total area | ha |
| | | Of which: with immediate incorporation or injection | ha |
| | Percentage of the total pr | roduced manure exported from the holding | Percentage |
| Manure storage and | Storage facilities for: | Solid dung | Yes/No |
| treatment facilities | | Liquid manure | Yes/No |
| | | Slurry | Yes/No |
| | Use of: | Slurry tank | Yes/No |
| | | Lagoon | Yes/No |
| | Are the storage facilities covered? | Solid dung | Yes/No |
| | | Liquid manure | Yes/No |
| | | Slurry | Yes/No |
| Plant protection | Type of plant protection methods applied: | Physical/mechanical | Yes/No |
| | | Biological | Yes/No |
| | | Chemical (preventive and curative) | Yes/No |
| | Area on which the methods of Integrated Pest Management (IPM) are applied: | Total | ha |
| | | Of which certified IPM | ha |
| | Use of pesticide application equipment: | Equipment for non-liquid formulation | Yes/No |
| | | Field crop sprayer with a boom | Yes/No |
| | | Air-assisted sprayer | Yes/No |
| | | Aerial spraying | Yes/No |
| | Treatment decision | Treatment scheme | Yes/No |
| | techniques: | Advisory services | Yes/No |
| | | Forecasts from media | Yes/No |
| | | Advice from chemical companies | Yes/No |
| | | Economic damage threshold | Yes/No |
| | | None | Yes/No |
| Irrigation | Irrigated area | Average irrigated area the last three years | ha |
| | Total cultivated area | Total | ha |
| | irrigated at least once during the previous 12 | Cereals for the production of grain (excluding maize and rice) | ha |

| <u>Characteristics</u> | | Units/ categories |
|----------------------------|---|-------------------|
| months | Maize (grain and green) | ha |
| | Rice | ha |
| | Pulses | ha |
| | Potatoes | ha |
| | Sugar beet | ha |
| | Rape and turnip rape | ha |
| | Sunflower | ha |
| | Textile crops (flax, hemp, other textile crops) | ha |
| | Fresh vegetables, melons, strawberries- open field | ha |
| | Temporary and permanent grass | ha |
| | Other crops on arable land | ha |
| | Fruit and berry plantations | ha |
| | Citrus plantations | ha |
| | Olive plantations | ha |
| | Vineyards | ha |
| Irrigation methods | Surface irrigation (flooding, furrows) | Yes/No |
| employed: | Sprinkler irrigation | Yes/No |
| | Drop irrigation | Yes/No |
| Source of irrigation | On farm ground water | Yes/No |
| water used on the holding: | On-farm surface water (ponds or dams) | Yes/No |
| norums. | Off-farm surface water from lakes, rivers or watercourses | Yes/No |
| | Off-farm water from common water supply networks | Yes/No |
| | Other sources | Yes/No |
| Volume of water used | m³ per year | |

Amendments by Parliament ANNEX V

List of characteristics for the survey on agricultural production methods

| Characteristics | Units/ categories |
|-----------------|-------------------|
|-----------------|-------------------|

PE393.868v02-00 40/45 RR\712186EN.doc

| Characteristics | | | <u>Units/ categories</u> |
|--|--|--|--------------------------|
| Tillage methods | Conventional tillage (mo | ouldboard plough or disc plough) | ha |
| | Conservation tillage (low | ha | |
| | Zero tillage (direct seedi | ng) | ha |
| Soil conservation, actions against erosion and nutrient leaching | Soil cover in winter: | Normal winter crop | ha |
| | | Cover crop or intermediate crop | ha |
| | | Plant residues | ha |
| | | Bare soil | ha |
| | Crop rotation: | Arable area out of planned crop rotation | ha |
| | Anti-erosion measures for arable land and permanent crops: | Terraces | Yes/No |
| | | Contour farming or herring bone farming | Yes/No |
| | permanent crops. | Permanently vegetated ditches or strips | Yes/No |
| | | Other anti-erosion measures | Yes/No |
| Landscape features | Linear elements | Hedges | Yes/No |
| | maintained by farmer during the last 3 years, | Tree lines | Yes/No |
| | of which: | Stonewalls | Yes/No |
| | Linear elements | Hedges | Yes/No |
| | established during the last 3 years, of which: | Tree lines | Yes/No |
| | | Stonewalls | Yes/No |
| Animal grazing | Grazing on the holding | Area grazed during the last year | ha |
| | | Amount of time when animals are outdoors on pasture | Months per year |
| | | Amount of time when animals are outdoors on bare soil or hard standing | Months per year |
| | Common land grazing: | Total number of animals grazing on common land | Heads |
| | | Amount of time when animals are grazing on common land | Months per year |
| Animal housing | Cattle: | Stanchion stable - with solid dung and slurry | Places |
| | | Stanchion stable - with slurry | Places |
| | | Loose housing - with solid dung and slurry | Places |
| | | Loose housing - with slurry | Places |
| | | Other | Places |
| | Pigs: | On partially slatted floors | Places |
| | | On completely slatted floors | Places |
| | | On straw beds (deep litter-loose housing) | Places |
| | | Other | Places |
| | Laying hens: | On straw beds (deep litter-loose housing) | Places |

| Characteristics | | | | <u>Units/ categories</u> |
|----------------------|---|--|---|--------------------------|
| | | Battery cage (all types) | | Places |
| | Battery cage with manure belt Battery cage with deep pit | | e with manure belt | Places |
| | | | e with deep pit | Places |
| | | Battery cage | e with stilt house | Places |
| | | Other | | Places |
| Nutrients | Basis for decision on the use of nutrients: | Soil tests (carried out at least once during the last 3 years) | | Yes/No |
| | Manure application | Application | of solid/farmyard manure | ha |
| | techniques: | Of which: with immediate incorporation | | ha |
| | Application of slurry: | Total area | | ha |
| | | Of which: with immediate incorporation or injection | | ha |
| | Percentage of the total pro | oduced manu | re exported from the holding | Percentage |
| Manure storage and | Storage facilities for: | Solid dung | | Yes/No |
| treatment facilities | | Liquid manure | | Yes/No |
| | | (deletion) | | (deletion) |
| | (deletion) | Slurry | Slurry tank | Yes/No |
| | | | Lagoon | Yes/No |
| | Are the storage | Solid dung | | Yes/No |
| | facilities covered? | Liquid manure | | Yes/No |
| | | Slurry | | Yes/No |
| Plant protection | Type of plant protection | Physical/me | echanical | Yes/No |
| | methods applied: | Biological | | Yes/No |
| | | Chemical (| preventive and curative) | Yes/No |
| | Area on which the | Total | · | ha |
| | methods of Integrated Pest Management (IPM) are applied: | (deletion) | | (deletion) |
| | (deletion) | (deletion) | | (deletion) |
| Irrigation | Irrigated area | Average irrigated area the last three years | | ha |
| | Total cultivated area | Total | | ha |
| | irrigated at least once during the previous 12 months | | the production of grain maize and rice) | ha |
| | months | Maize (grai | in and green) | ha |
| | | Rice | | ha |
| | | Pulses | | ha |
| | | Potatoes | | ha |
| | | Sugar beet | | ha |

| Characteristics | | | <u>Units/ categories</u> |
|------------------------------|---|---|--------------------------|
| | | Rape and turnip rape | ha |
| | | Sunflower | ha |
| | | Textile crops (flax, hemp, other textile crops) | ha |
| | | Fresh vegetables, melons, strawberries- open field | ha |
| | | Temporary and permanent grass | ha |
| | | Other crops on arable land | ha |
| | | Fruit and berry plantations | ha |
| | | Citrus plantations | ha |
| | | Olive plantations | ha |
| | | Vineyards | ha |
| Irrigation methods employed: | | Surface irrigation (flooding, furrows) | Yes/No |
| | employed: | Sprinkler irrigation | Yes/No |
| | | Drop irrigation | Yes/No |
| | ce of irrigation | On farm ground water | Yes/No |
| water used on the holding: | | On-farm surface water (ponds or dams) | Yes/No |
| | Off-farm surface water from lakes, rivers or watercourses | Yes/No | |
| | Off-farm water from common water supply networks | Yes/No | |
| | | Other sources | Yes/No |
| (dele | etion) | | (deletion) |

Justification

As regards animal housing - cattle: the amendment makes it easier for persons included in the survey to answer questions and provides clearer information for those using the data (for a database for emission reporting) than the layout of the Commission proposal. For example: the cubicle housing system used in dairy farming could only be entered under the Commission proposal as 'completely slated floors' or 'partially slated floors' or 'other'. This would mean a considerable loss of information. Moreover, those asked would not understand the purpose of such questions.

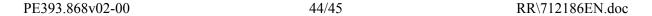
EXPLANATORY STATEMENT

Farm structure surveys are one of the oldest statistics on Community level and have been carried out since 1966. Farm surveys provide substantial and necessary information on agricultural holdings and land-use in Europe. Comparable data on Community level are needed, not only to evaluate the Common Agricultural Policy, but other policies having a close link with agriculture, like regional and rural development policies or environmental protection (soil and water protection, pesticides). The main focus is on implementation of agricultural and other policies mentioned and their ex-post-evaluation.

The next general farm survey in form of a census shall be carried out in 2010 (in some Member States already at the end of 2009) and in 2013 and 2016 interim-surveys in form of sample surveys shall be carried out.

The most sensitive point of the proposal concerns the Community contribution to the farm structure surveys as it might indeed be problematic for the Member States' national budgets since the determination of EU contribution being in force up to 2007 was based on the area and the number of agricultural holdings of Member States. As full scope survey should now be implemented, the rapporteur welcomes the raise of the maximum financial contribution from the Community towards the cost of carrying out the surveys defined in this Regulation as well as the increase of the overall financial envelope for implementation.

Member States need enough time to prepare the surveys, which is why the rapporteur tried to reach a first reading agreement. He is convinced that the amendments tabled in close cooperation with the Council working group are a well-balanced compromise between the 'need-to-know' and 'simplification'.





PROCEDURE

| Title | Farm structure surveys and the survey on agricultural production methods | |
|--|--|--|
| References | COM(2007)0245 - C6-0127/2007 - 2007/0084(COD) | |
| Date submitted to Parliament | 10.5.2007 | |
| Committee responsible Date announced in plenary | AGRI 24.5.2007 | |
| Committee(s) asked for opinion(s) Date announced in plenary | BUDG 24.5.2007 | |
| Not delivering opinions Date of decision | BUDG 23.5.2007 | |
| Rapporteur(s) Date appointed | Gábor Harangozó 4.7.2007 | |
| Previous rapporteur(s) | Neil Parish | |
| Simplified procedure - date of decision | 5.6.2007 | |
| Discussed in committee | 9.10.2007 21.1.2008 26.2.2008 | |
| Date adopted | 26.2.2008 | |
| Result of final vote | +: 41 -: 1 0: 0 | |
| Members present for the final vote | Vincenzo Aita, Peter Baco, Bernadette Bourzai, Niels Busk, Luis Manuel Capoulas Santos, Giuseppe Castiglione, Giovanna Corda, Joseph Daul, Albert Deß, Gintaras Didžiokas, Michl Ebner, Carmen Fraga Estévez, Ioannis Gklavakis, Lutz Goepel, Bogdan Golik, Friedrich-Wilhelm Graefe zu Baringdorf, Esther Herranz García, Lily Jacobs, Elisabeth Jeggle, Heinz Kindermann, Stéphane Le Foll, Diamanto Manolakou, Véronique Mathieu, Mairead McGuinness, Rosa Miguélez Ramos, James Nicholson, Neil Parish, María Isabel Salinas García, Agnes Schierhuber, Czesław Adam Siekierski, Alyn Smith, Dimitar Stoyanov, Donato Tommaso Veraldi, Andrzej Tomasz Zapałowski | |
| Substitute(s) present for the final vote | Katerina Batzeli, Esther De Lange, Gábor Harangozó, Catherine Neris, Maria Petre, Zdzisław Zbigniew Podkański, Struan Stevenson, Kyösti Virrankoski | |
| Date tabled | 4.3.2008 | |