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THE APPLICATION OF THE CROSS COMPLIANCE IN DIRECT PAYMENTS TO FARMERS

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Abstract

This paper is a summary of the study on the optimization of cross compliance in direct payments to farmers in Romania by assessing the situation on the enforcement of cross compliance schemes and measures to support farmers during 2007-2013 and find the best implementation model for the next period. This has been used data and information from IACS database, audit reports and statistical reports on cross, managed by APIA. The analysis shows the existence of a large number of standards for good agricultural and environmental condition (GAEC) and the statutory management requirements (SMR) in continuous revision, difficult to understand by land surveyors and farmers have to comply. This led to a large number of nonconformities and sanctions to reduce payments to certain standards/requirements (approx. 23,029 cases of non-compliance, i.e. 25.86% of the farmers control and penalties totaling approx. 1,412,690 ϵ for period analyzed), with a negative impact on the use of EU funds for agriculture. In response to the matters referred propose simplification of cross compliance, reducing the number of standards and mandatory requirements for farmers (from 13 standards GAEC and 18 requirements SMR currently to 7 standards GAEC and 13 requirements SMR in the new implementation) an effective system of management and control, and an action plan on informing farmers on cross compliance.

Key words: requirements, cross compliance, non-compliance, inspection bodies, standards

INTRODUCTION

Cross compliance is a key component of the Common Agricultural Policy (CAP) that provides the link between payments to farmers and environmental compliance, public health, animal and plant health, animal welfare and maintaining the land in good agricultural condition [1], [2].

Cross compliance rules aimed at farming the farmer and land areas that it manages and applies to the entire agricultural area of the farm, including land that is not eligible for payment and are not used in production [5].

Any farmer applying direct area payments, agri-environment payments, LFA support scheme and other support measures from EU funds and national budget must respect cross compliance rules. Failure results in the exclusion of the payment or payments in relation to the extent, severity, persistence, repetition and deliberate nature of failure [5].

Moreover, allocating all payments of the European financial package for direct payments to farmers for 2014-2020 will continue to be linked to compliance with the rules of cross compliance in accordance with the regulations [11].

In this context, this research work aimed to study the optimization of cross compliance in direct payments to farmers in Romania by assessing the situation on the enforcement of cross compliance schemes and measures to support farmers during 2007-2013 and find the best implementation model for the next period.

MATERIALS AND METHODS

Identifying standards and requirements for each subject area cross compliance was based on analysis of European regulation on the financing, management and monitoring of the common agricultural policy and the national legislation [7], [9].

For a good documentation on the application of cross compliance rules and measures in support schemes for farmers, and other materials, the following methods were used in this study:

- Querying the database of the Integrated Administration and Control System (IACS), managed by the Agency for Payments and Intervention in Agriculture (APIA) regarding the application of direct payments in 20072013 (number of claims, the demand for payment eligibility control, control surfaces, non-compliance and penalties);

- Analysis of documents reporting to the European Commission on the application of cross compliance rules on direct payments to farmers in 2007-2013 (control sample, non-compliances and sanctions reduction/ exclusion of payment).

RESULTS AND DISCUSSIONS

This section presents the application of cross compliance rules on direct payments to farmers, the results of eligibility for direct payments, monitoring compliance and cross compliance penalties for the period 2007-2013, and a model for implementation of cross compliance rules period 2015-2020.

Table 1. Good agricultural and environmentalconditions (GAEC) [4]

| Objectives | Minimum standards |
|----------------|--|
| Preventing | GAEC 1 – Minimum coverage of arable land |
| soil erosion | in winter ($\geq 20\%$ of the arable farm) |
| | GAEC 2 - Work on arable land with a slope |
| | greater than 12% contour is |
| | GAEC 3 - Maintaining existing terraces on |
| | farmland on 1 January 2007 |
| Maintaining | GAEC 4 - Rotation crops (sunflower not |
| soil organic | grown at the same site for more than 2 |
| matter | consecutive years) |
| | GAEC 5 - Ban on burning stubble and crop |
| | residues on arable land |
| Maintain soil | GAEC 6 - Prohibition on performing the work |
| structure | of plowing under excessive soil moisture |
| Ensure a | GAEC 7 – Ensure a minimum level of |
| minimum | maintenance of permanent grassland (pasture |
| level of | ≥0,3 LU/ha and/or at least one mowing per |
| maintenance | year) |
| of land | GAEC 8 - Ban on permanent grassland |
| | vegetation burning |
| | GAEC 9 - Ban on felling lonely and/or groups |
| | of trees on agricultural land |
| | GAEC 10 - Removal of unwanted vegetation |
| | on agricultural land |
| Protection and | GAEC 11 - Compliance with laws on the use |
| management | of water for irrigation in agriculture |
| of water | GAEC 12 - Is prohibited to apply of fertilizers |
| | and plant protection strips protect the surface |
| | water, which is the minimum width of 1 m on land with a clone of up to 120% and $2 m$ or land |
| | land with a slope of up to 12% and 3 m on land with a slope greater 12% |
| | GAEC 13 - Is prohibited groundwater |
| | pollution by direct discharge or by |
| | downloading the field of products containing |
| | hazardous substances used in agriculture*) |
| Maintaining | Maintain permanent grassland area at national |
| permanent | level existing on 1 January 2007. |
| grassland area | The requirement is fulfilled by keeping the |
| 0 | ratio of land under permanent grassland area |
| | and total agricultural area declared by farmers |
| | in 2007 |
| A DO 10 | ill apply from 1 January 2014 |

*) GAEC 13 will apply from 1 January 2014

In Tables 1 and 2 are shown the cross compliance rules applicable to schemes and support measures for farmers, as follows:

- Good agricultural and environmental conditions (GAEC), including the obligation to maintain permanent grassland area nationally (Table 1);

- The statutory management requirements (SMR) on the environment, public health, animal and plant health (Table 2).

| Areas | Objectives SMR *) |
|----------------|---|
| Environment | SMR 1 - Conservation of wild birds |
| | SMR 2 (becomes GAEC 13 in Table 1) |
| | SMR 3 - Soil protection - use of sewage sludge |
| | SMR 4 - Protection of waters against pollution |
| | caused by nitrates from agricultural sources |
| | SMR 5 - Conservation of natural habitats and of |
| | wild fauna and flora |
| Public health, | SMR 6 - Identification and registration of pigs |
| animal health | SMR 7 - Identification of bovine animals |
| and plant | SMR 8 - Identification of sheep and goats |
| health | SMR 9 - The use of plant protection products |
| | SMR 10 - Prohibition of use of substances |
| | having a hormonal or thyrostatic, beta-agonists |
| | SMR 11 - Food safety requirements |
| | SMR 12 - Prevention, control and eradication of |
| | transmissible spongiform encephalopathies |
| | SMR 13 - Setting Community measures for the |
| | control of foot and mouth disease |
| | SMR 14 - Measures to combat certain animal |
| | |

Table 2. Statutory management requirements (SMR)[5]

*) For each SMR are set mandatory requirements for farmers in accordance with the law. Requirements are implemented gradually, based on an implementation schedule, as follows: SMR 1-8 apply in 2012, SMR 9-15 shall apply from 2014 and SMR 16 to 18 shall apply from the year 2016 [7].

SMR 18 - Farm animal protection

Animal welfare diseases, particularly swine vesicular disease SMR 15 – Control/eradication of bluetongue SMR 16 - Standards for the protection of calves

SMR 17 - Standards for the protection of pigs

Application of direct payments in 2007-2013 (control eligibility)

Table 3 presents the results of control eligibility for direct payments, checking of claims, determination of areas for which they were requested direct payments (SAPS PNDC) and penalties. Data analysis shows that the payment application 7.800.417 (applicants) with an area of 9.684.116 ha declared (annual average) and demand the payment of approx. $6.018.442.135 \in$ were sanctions in the amount of $372.122.889 \in$ as a result of checking areas declared by the farmers.

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Table 3. Situation applying direct area payments in 2007-2013

| 1 | 2007 2015 | | | | |
|---|-----------------|--------------------------------------|------------------------------------|---|---------------------------------------|
| | Year of payment | Number of requests (thousands) | Declared area (thousands ha) | The amount of request (thousands €) | Sanctions payment (thousands €) |
| | 2007 | 1.241,7 | 9.703,9 | 609.521,8 | 147.552,2 |
| | 2008 | 1.130,2 | 9.389,8 | 703.081,7 | 104.101,3 |
| | 2009 | 1.118,3 | 9.720,8 | 741.385,1 | 38.431,1 |
| | 2010 | 1.090,4 | 9.701,7 | 734.828,1 | 33.542,0 |
| | 2011 | 1.083,5 | 9.741,4 | 889.300,7 | 12.868,1 |
| | 2012 | 1.072,2 | 9.855,3 | 1.063.675,8 | 15.609,2 |
| | 2013 | 1.040,3 | 9.942,4 | 1.235.631,3 | 20.096,5 |
| | Total | 7.800,4 | 9.684,1 | 6.018.442,1 | 372.122,8 |
| | | | | | |

Source: Statistical reports - IACS database, APIA

Controls on cross compliance in 2007-2013

Table 4 presents the results of control of compliance by national rules of cross compliance farmers direct payments area.

Data analysis shows that the total number of farmers who have applied payments area (7.800.410) were selected for on-site a number of 89.064 farmers (1,14%). Add to this the 645.404 SAPS controls and other controls, in which were found some nonconformities on cross compliance.

Following field inspections were found a number of 23.029 cases of non-compliance (25,86% of the farmers control), of which 4.178 minor deviations unsanctioned (4,69%) and 18.839 penalty payment reduction (21,17%).

| Year of | Applicants | Farmers control | | Non-compliances | |
|---------|------------|-----------------|------|-----------------|-------|
| payment | number | number | % | number | % |
| 2007 | 1.241.751 | 17.379 | 1.40 | 3542 | 20,38 |
| 2008 | 1.096.214 | 12.110 | 1.10 | 5896 | 48,69 |
| 2009 | 1.109.875 | 10.556 | 0.95 | 1581 | 14,98 |
| 2010 | 1.089.149 | 11.098 | 1.02 | 946 | 8,52 |
| 2011 | 1.086.792 | 11.615 | 1.07 | 1874 | 16,13 |
| 2012 | 1.072.267 | 10.732 | 1.00 | 2806 | 26,15 |
| 2013 | 1.104.369 | 15.574 | 0.95 | 6384 | 40,99 |
| Total | 7.800.417 | 89.064 | 1.14 | 23029 | 25.12 |

Table 4. Compliance control 2007-2013

Source: Statistical reports - IACS database, APIA

Table 5 Non-compliances and sanctions 2007-2013

| Year of | Non-compliances | | | | |
|---------|-----------------|------------------|-------|-----------|-------|
| | Total | minor deviations | | sanctions | |
| payment | number | number | % | number | % |
| 2007 | 3.542 | 0 | 0 | 3.542 | 20.38 |
| 2008 | 5.896 | 4.077 | 33.67 | 1.819 | 15.02 |
| 2009 | 1.581 | 54 | 0.51 | 1.512 | 14.32 |
| 2010 | 946 | 0 | 0 | 946 | 8.52 |
| 2011 | 1.874 | 8 | 0.07 | 1.870 | 16.10 |
| 2012 | 2.806 | 27 | 0.25 | 2.779 | 25.89 |
| 2013 | 6.384 | 12 | 0.11 | 6.371 | 60.77 |
| Total | 23 029 | 4 178 | 4 69 | 18 839 | 21.17 |

Source: Statistical reports - IACS database, APIA

Table 5 presents the minor deviations (without penalty) and penalties in relation to the lack of conformity.

Sanctions to reduce payments were set according to the type and causes of failure behind it, according to the procedures in force, as follows:

- 18.648 cases of negligent failure in one area (80,98% of total departures), of which 6.425 farmers penalized by 1%, 1.847 farmers penalized by 3% and 10.376 farmers penalized by 5% of payment entitlements;

- 29 cases of non-compliance by the negligence of the farmers in several areas, sanctioned by 1-5% of payment rights (0,13%);

- 115 cases of repeated non-compliance of farmers negligence, sanctioned by 3-15% of payment rights (0,50% of total deviations);

- 63 cases of non-compliance intentional, farmers sanctioned to more than 15% of payment rights (0,27% of total deviations).

Regarding developments in the noncompliances and sanctions in the period under review is a slight decrease in their in 2009-2010, compared to baseline (2008), followed by their visible growth until 2013 (fig. 1)



Fig. 1. Developments of non-compliances and sanctions in 2007-2013

Table 6 presents the situation nonconformities categories of rules on cross compliance. There is an increased rate of non-compliance for GAEC (71,37% of total non-compliances) versus 28,34% for SMR.

Table 6. Situation nonconformities categories of standards and requirements

| | Total period 2007-2013 | | | |
|---------------|------------------------|-------------|---------|------------|
| Specification | Farmers | Non- | % of | % of non- |
| | control | compliances | control | compliance |
| GAEC | 83.973 | 16.436 | 19.57 | 71,37 |
| SMR | 26.306 | 6.526 | 24.81 | 28,34 |
| СМ | 12.150 | 67 | 0.55 | 0,29 |
| Total rules | 89.064 | 23.029 | 25.86 | - |

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Significant deviations were recorded for the following standards and requirements: 8.169 deviations for GAEC 1 (10,16%), 4.027 deviations GAEC 2 (7,84%), 2.200 deviations GAEC 10 (2,67%), 1.292 deviations GAEC 7 (2,60%), 2.465 deviations for SMR 4 (11,62%), 1.620 deviations SMR 7 (6,16%), 1.367 deviations SMR 6 (5,20%) and 804 cases deviation for RMS 8 (3.06%).Percentage deviations for each standard is determined by comparing them to control the number of farmers.

The rate for compliance cross The rate reduction payments under cross compliance for the period, is 1.412.690 €, of which 999.975 € for a total of 13.384 farmers were penalized for direct payments (0, 14%)of the payment applications controlled or 71% of the total amount of penalties) and 412.715 € for 5.467 farmers penalized if support measures for agrienvironment and LFA (0,06% of the payment claims under control and 29% of the total amount of penalties).

The rate applied to farmers, the categories of cross compliance standards and requirements are as follows: 1.008.237 € (12.266 farmers) for non-GAEC, 400.356 € (6.526 farmers) for non-SMR and 4.097 € (59 farmers) for non-CM.

Maintaining permanent grassland area nationally

Obligation to maintain permanent grassland area at national level meet by maintaining the ratio of permanent grassland and land area for total agricultural area declared by farmers on 1 January 2007 (reference ratio) [4]. The ratio of permanent grassland area and total agricultural area declared by farmers is determined annually and compared with the reference value ratio.

In Table 7 is shown the situation of land area ratio of permanent grassland (SPP) and the total agricultural area (village) declared by farmers in 2007-2013.

From the analysis we find a decrease by 1.85 units (8,50%) of the reference value ratio during 2007-2010, followed by its increase by 2.28 units (11,30%) in 2011-2013. Where reference reduction ratio reaches 10%, the competent authority shall establish measures maintain and/or reestablishment of to permanent grassland areas at individual level [8].

| Table 7. Situation | on report | permanen | t grassland |
|--------------------|-----------|----------|-------------|
| | | | |

| 14010 112 | freaders in reps | one permanen | e grussiuna | |
|-----------------|------------------------------|---------------------------|----------------------------|----------------------|
| Year of payment | Agricultural area (ha) | Grassland area (ha) | Report grassland (%) | Deviation (+/- %) |
| 2007 | 9.411.557 | 2.029.603 | 21,57 | 100 |
| 2008 | 9.394.140 | 2.011.191 | 21,41 | -0,74 |
| 2009 | 9.706.945 | 2.030.704 | 20,92 | -3,11 |
| 2010 | 9.631.098 | 1.899.414 | 19,72 | -8,50 |
| 2011 | 9.769.906 | 2.389.817 | 24,45 | +13,35 |
| 2012 | 9.894.771 | 2.359.620 | 23,84 | +10,52 |
| 2013 | 9.980.397 | 2.395.944 | 24.00 | +11,31 |
| n n | | T 1 00 | | DTA |

Source: Statistical reports - IACS database, APIA

The 8.50% reduction of the reference ratio recorded in 2010 was a warning to the competent authority of a possible breach of the duty of maintaining permanent grassland area. In these circumstances, the competent authority has adopted legal measures to maintain permanent grassland area nationwide.

In Fig. 2 is shown the evolution of the annual report on permanent grassland, calculated by APIA period, compared to the reference ratio.





Management and control of cross compliance

Management schemes and support measures for farmers, and control eligibility, cross compliance and modulation payment is made through the integrated administration and control system (IACS), managed by APIA.

Some elements of management and control system, such as IACS database, the database of the national system for the identification and registration of animals (SNIA), the national register of holdings (RNE) or register

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farmers are not compatible and do not work unit, which creates difficulties in managing support schemes and default control payment eligibility and conditionality.

Monitoring of compliance by farmers to cross compliance rules (administrative and field) is conducted by APIA and the National Sanitary Veterinary and Food Safety Authority (NSVFSA), as a specialized body control, control activities are coordinated by APIA, under a delegation agreement concluded between the two authorities [5].

However, APIA face great difficulties in working with NSVFSA and control system applied in the present, does not ensure effective control on cross compliance rules.

Currently, cross compliance control sample is approx. 1,14% of the farmers who applied for payment under each support schemes and is included in the sample to control eligibility. Selection of the control sample is performed by risk analysis and random under the procedures manual prepared by the APIA.

For control efficiency of the control sample is recommended to increase to over 3%, and to reduce administrative costs is advisable to take into account the indicators of control of existing monitoring systems in the field.

Finding nonconformities, determining and applying sanctions is based on procedures developed by APIA under legislation [6], [8]. Audits carried out on cross compliance recommends increasing penalties to reduce payments above the minimum thresh old of 1% under EU law, which currently Romanian authorities apply it excessively.

Model of implementation of cross compliance rules during 2015-2020

Cross compliance rules applicable to schemes and support measures to farmers in the period 2015-2020 (Table 8) covers the following areas [9]:

- Environment, climate change and good agricultural land;

- Public health, animal and plant health;

- Animal welfare.

The new implementation brings some improvements to the system of cross compliance and eliminates some of the problems in this area, as mentioned below Table 8.

Table 8. Cross compliance rules applicable to the period from 2015-2020 [9]

| Specific | 2015-2020 [9] | | | |
|---|---|--|--|--|
| objectives | Requirements and standards *) | | | |
| | ironment, climate change, good agricultural land | | | |
| Water | SMR 1 - Protection of waters against pollution | | | |
| | caused by nitrates from agricultural sources | | | |
| | GAEC 1 - Establish / maintain buffer zones along | | | |
| | watercourses | | | |
| | GAEC 2 - The procedures for obtaining | | | |
| | authorizations for the use of water for irrigation | | | |
| | in agriculture | | | |
| | GAEC 3 - Protection of groundwater against | | | |
| | pollution caused by hazardous substances used in | | | |
| | agriculture (prohibition of direct discharges to | | | |
| Sol and | groundwater and discharge on the ground) | | | |
| | GAEC 4 - Minimum soil cover | | | |
| carbon stock | GAEC 5 Minimum land management reflecting | | | |
| | site-specific conditions to limit erosion | | | |
| | GAEC 6 - Maintaining the level of soil organic matter, including arable stubble burn ban, except | | | |
| | for phytosanitary reasons | | | |
| Biodiversity | SMR 2 - Conservation of wild birds | | | |
| Diodiversity | SMR 2 - Conservation of white blues | | | |
| | wild fauna and flora | | | |
| Landscape, | GAEC 7 – Retention of landscape features | | | |
| minimum | (hedges, ponds, ditches, trees isolated or in | | | |
| maintenance | groups, field margins and terraces) with measures | | | |
| | to avoid invasive species and pests | | | |
| Domain: Public, animal and plant health | | | | |
| Food safety | SMR 4 - Principles and requirements of food law | | | |
| | and procedures in matters of food safety | | | |
| | SMR 5 - Prohibition of use of certain substances | | | |
| | having a hormonal or thyrostatic and β -agonist | | | |
| | substances | | | |
| Identificatio | SMR 6 - Identification and registration of pigs | | | |
| n and | SMR 7 - Identification and registration of bovine | | | |
| registration | animals | | | |
| of animals | SMR 8 - Identification and registration of sheep | | | |
| | and goats | | | |
| Animal | SMR 9 - Prevention, control and eradication of | | | |
| diseases | certain transmissible spongiform encephalopathies | | | |
| Plant | SMR10 - Marketing and use of plant protection | | | |
| protection | products | | | |
| Domain: Anii | | | | |
| Animal | SMR 11 - Minimum standards for the protection | | | |
| welfare | of calves | | | |
| | SMR 12 - Minimum standards for the protection | | | |
| | of pigs | | | |
| | SMR 13 - Farm animal protection | | | |
| Maintaining | The requirement is fulfilled by keeping the ratio | | | |
| permanent | of land under permanent grassland area and total | | | |
| grassland | agricultural area declared by farmers in 2007 | | | |
| | | | | |

*) For each SMR are set mandatory requirements for farmers in accordance with the legislation in force (European regulations/directives/national legislation).

The main problemes arising from the implementation of cross compliance system and the measures to eliminate them are the following ones:

- reducing the number of standards and requirements by eliminating those who do not

meet the purpose for which it was introduced, based on a cost-benefit analysis;

- to review and define standards on specific areas to cover several objectives of the CAP, but not lead to increased administrative costs and unnecessary expenses for farmers;

- requirements will be applied in relation to the size and type of farm, except farmers participating in the payment scheme for small farmers and small scale farms where the risk is low:

- using existing monitoring and control systems in the area, involving several specialized bodies in order to enhance feasibility of controls and elimination decisions/sanctions erroneous:

- using risk analysis systems and information on the level of compliance in order to reduce the control sample and the number of farm inspections.

The new implementation is considering the establishment of an agricultural advisory system for farmers to provide information, instruction and advising them on cross compliance.

Also, field inspection will ensure a minimum level of advice to farmers, thus providing some guidelines on compliance with conditionality.

CONCLUSIONS

The main causes that led to failure by farmers to cross compliance obligations and sanctions to reduce payments are:

- large number of GAEC standards and requirements applicable SMR support schemes for farmers and their ongoing review, even during a campaign payments;

- inadequate information to farmers on cross compliance obligations, the lack of a functional FAS:

- low rate controls on land (approx. 1% of applicants) and low level of penalties (1-5% of the payment entitlements) for breaches of standards / requirements;

- a negative perception of farmers towards conditionality payment system and even neglect some of the farmers.

Currently, informing farmers about cross

compliance rules is realized by APIA, which has jurisdiction in the matter and Agricultural Chambers, who are unable to meet the need for information and advice in this area [10].

Reducing the number of standards and mandatory requirements (from 13 standards GAEC and 18 requirements SMR, currently, 7 standards GAEC and 13 requirements SMR in the new implementation), their formulation in an explicit manner, the involvement of the competent authorities control activities, and appropriate information to farmers (farm system), the basic advisory elements for optimization the cross compliance system.

Also, even if the obligation to maintain permanent grassland area at national level is met, so far, it must designate an authority responsible for supervising the statistical point of view of those areas that report, as appropriate. the competent authority significant reduction in the risk of permanent grassland area.

The implementation of cross compliance can lead to the achievement of at least two important objectives of the CAP, and development of sustainable agriculture and increasing the credibility of the CAP in relation to the expectations of the community in general [3].

REFERENCES

[1]Caldeira, V., 2008, Is cross compliance an effective policy. Special Report 8/2008, the Court of Auditors of the European Union (17248/08), Brussels

[2]Darie, C., 2013, Cross compliance, instrument of the Common Agricultural Policy, ProEnvironment, vol. 6 (2013), p. 82-88, http://www.proenvironment.ro

[3]European Commission, 2007, Report from the Commission to the Council on the implementation of cross compliance, COM (2007) 147 final, Brussels

[4]Order MARD no. 30/2010 approving the goods agricultural and environmental condition (GAEC) in Romania, MO no. 111 of 18.02.2010

[5]Order MARD no. 187/2011 approving the statutory management requirements (SMR) on the environment, public health, animal and plant health schemes and support measures for farmers in Romania, MO no. 689 of 28.09.2011

[6]Order MARD no. 855/2014 the approval of sanctions for non-compliance in the rural development support measures and support schemes related to the claims payment area since, MO no 424 of 10.06.2014

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[7]Regulation (EC) no. 73/2009 laying down common rules for direct support schemes for farmers under the common agricultural policy and establishing certain support schemes for farmers (...), OJ L 30, 2009, p.16 [8]Regulation (EC) no. 1122/2009 laying down detailed rules for implementing Regulation (EC) no. 73/2009 as regards cross compliance, modulation and the integrated administration and control in direct support schemes for farmers (...), OJ L 316, 2009, p. 65

[9]Regulation (EU) no. 1306/2013 the European Parliament and of the Council on the financing, management and monitoring of the common agricultural policy (...), OJ L 347, 2013, p. 549

[10]http://www.apia.org.ro/files/pages_files/guide_for _eco_cond_may_2014_19_pdf

[11]http://europa.eu/rapid/press_release_MEMO_11-685_ro.htm