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A7-0437/4

**Amendment 4**

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on behalf of the S&D Group

**Report**

**A7-0437/2012**

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Role of EU cohesion policy in implementing the new European energy policy  
2012/2099(INI)

**Motion for a resolution (Rule 157(4) of the Rules of Procedure) replacing non-legislative motion for a resolution A7-0437/2012**

**European Parliament resolution on the role of EU cohesion policy and its actors in implementing the new European energy policy**

*The European Parliament,*

- having regard to Article 194 of the Treaty on the Functioning of the European Union,
  - having regard to the communication of 10 November 2010 entitled ‘Energy 2020 – A strategy for competitive, sustainable and secure energy’ (COM(2010)0639),
  - having regard to the communication of 15 December 2011 entitled ‘Energy Roadmap 2050’ (COM(2011)0885),
  - having regard to the proposal for a directive of the European Parliament and of the Council on energy efficiency and repealing Directives 2004/8/EC and 2006/32/EC (COM(2011)0370),
  - having regard to Rule 48 of its Rules of Procedure,
  - having regard to the report of the Committee on Regional Development and the opinion of the Committee on Industry, Research and Energy (A7-0437/2012),
- A. whereas the common objectives of European energy policy are security of supply, sustainability and competitiveness;
- B. whereas European energy policy should also ensure the safety of energy resources, diversification of supplies, and affordable prices for end users;
- C. whereas the primary objectives of the EU cohesion policy are the economic, social and territorial cohesion of Europe’s regions through investment in growth and jobs;
- D. whereas the cohesion policy investments in the area of energy should contribute to the realisation of the objectives of both policies;
- E. whereas these policies should promote growth and local job creation in all regions, while

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ensuring sustainable sources of energy, and guaranteeing security of energy supply across the whole EU;

F. whereas the Energy Roadmap 2050 identifies renewable energy as playing a major part in the future energy policy;

### ***General approach***

1. Welcomes the general approach of linking cohesion policy to the Europe 2020 objectives and flagship initiatives in order to move towards smart, sustainable and inclusive growth and to support the shift towards a low-carbon, energy-efficient economy in all sectors; recalls, in addition, the importance of the Structural Funds and the Cohesion Fund in achieving these short- and long-term objectives in accordance with the spirit of solidarity between Member States as enshrined in the Lisbon Treaty, and in combating energy poverty in the less developed regions of the EU and the most vulnerable households;
2. Emphasises, as a consequence of the current crisis' negative effect of increasing local and regional disparities in Europe, the need for strong EU support for economic, social and territorial cohesion;
3. Believes that European energy projects could contribute to regional development and stronger cross-border cooperation by helping regions increase their capacity to manage energy resources; believes that investment in low-emission and renewable energy sources, energy efficiency and other measures can result in supporting regional growth and jobs;
4. Stresses the need to distinguish between cohesion policy goals that contribute to the Europe 2020 strategy, on the one hand, and the EU's wider energy policy goals, on the other, which also affect the countries eligible for cohesion funding; emphasises that cohesion funds will be used as an additional source of funding for energy projects only if a project contributes to cohesion policy goals;
5. Believes that the regions of Europe should promote smart, sustainable and inclusive growth that takes into account local specificities and conditions, allowing the regions of Europe sufficient flexibility to focus on those sustainable energy sources which are best suited to local and regional conditions and resources, in order to achieve the EU 2020-targets, and that the EU should start assessing and implementing European energy objectives on an EU-wide scale;
6. Calls for the deployment of renewable sources of energy within the EU to be made more efficient by striving towards a system of EU-wide incentives for renewable sources, on which basis specific types of renewables would be deployed in those parts of the EU where they are most efficient, thereby lowering the cost of promoting them and guaranteeing the efficient allocation of funding;

### ***Capacity building***

7. Stresses that the current climate and energy targets and any future energy goals beyond 2020 should be based on fair burden sharing between European regions and should allow them the possibility of future development which is needed;

8. Emphasises that bureaucracy and lack of procedural clarity have made access to the Structural Funds and the Cohesion Fund difficult and discouraged those actors most in need of such funding from applying; supports, therefore, the simplification of rules and procedures, the removal of red tape, and increased flexibility in allocating these funds at both EU and national level; believes that simplification will contribute to the efficient allocation of funds, higher absorption rates, fewer errors and reduced payment periods and allow the poorest Member States and regions to take full advantage of the financial instruments intended to reduce regional and inter-state disparities; considers that a balance needs to be struck between simplification and the stability of rules and procedures;
9. Stresses the importance of increasing administrative capacity – but without increasing the administrative burden – in the Member States, at regional and local level and among stakeholders in order to make full and effective use of the funding that will be allocated to energy projects (including in the areas of energy efficiency and renewable energy) under cohesion policy, to overcome barriers to effective synergies between the Structural Funds and other funds and to support effective policy design and implementation; calls on the Member States to make further efforts to attract and retain qualified staff to manage EU funds;
10. Welcomes the launch of the Smart Cities and Communities European Innovation Partnership and calls on the relevant partners involved in planning processes for sustainable urban development to do more to promote, and take fuller advantage of, the benefits available under the JESSICA and ELENA initiatives for sustainable energy investment at local level, with a view to helping cities and regions embark on viable investment projects in the fields of energy efficiency, clean-burning fuel, renewable energy sources and sustainable urban transport;
11. Stresses the importance of regularly reviewing the allocation of cohesion funding for energy projects, in order to increase the absorption rate and channel the funds into programmes which have a proven record of absorption, added value and effectiveness;
12. Draws the attention of the Member States and the Commission to the fact that towns, especially small and medium-sized towns and rural communities, should be eligible for direct funding aid for energy efficiency, and building renovation projects as well as transregional and cross-border projects as they are likely to lack the necessary administrative capacity to use other financial instruments fully; suggests to the Commission, in this regard, that an energy-efficiency strategy needs to be drawn up for small communities;
13. Calls on the Commission to establish an EU-wide cooperation programme, based on the experience of the twinning programme, in order to improve cooperation between regions with high rates of absorption of EU funds and those with low absorption rates and to facilitate the dissemination of best practices;

#### ***Partnership agreements***

14. Notes that, for projects to be properly implemented, regional and local authorities should be consulted on partnership agreements in such a way as to give them a real opportunity to influence their goals, the content of expenditure and their implementation; calls, therefore,

for the partnership principle to be strengthened;

15. Supports, therefore, a multi-level governance and decentralised approach to energy policy and energy efficiency, including, among other things, the Covenant of Mayors and the further development of the Smart Cities initiative as well as the promotion of the best solutions at regional and local level by means of information campaigns;
16. Points out that cohesion policy funding arrangements should ensure that the various economic, social and territorial features of regions are fully taken into consideration; highlights, in this connection, the role of the regions located on the external borders of the European Union;
17. Believes that, while the Common Provisions Regulation, provides for general earmarking and other thematic targets, these measures should be applied in a flexible manner within partnership agreements to allow Member States and their regions to pursue their most effective path towards achieving the EU 2020 goals and cohesion policy objectives;
18. Singles out the need to apply the broad criteria for assessing energy projects put forward for cohesion policy funding; notes, in particular, that different geographical conditions mean that there cannot be a 'one-size-fits-all' energy policy for all regions;

#### ***Implementation and policy suggestions***

19. Notes that, while Member States are changing their energy mixes in accordance with the EU's climate goals, many regions are still dependent on fossil fuels; believes, therefore, that all these regions ought to be encouraged to use sources of energy compatible with the goals of smart, sustainable and inclusive growth;
20. Stresses the need to select local sources of energy generation prudently and in such a manner as to ensure that they fit in as well as possible with the regional landscape;
21. Takes the view that consistent rules are needed at European level along with a mechanism for authorities to access information from across the Union in order to fully understand energy market developments;
22. Takes the view that cohesion policy can play a key role in exploiting the potential offered by innovation, research and development, so that future challenges in the field of energy can be turned into an opportunity that will revitalise the Union's economic strength;
23. Supports the use of cohesion and energy policy funds for cross-border projects with third partner countries and connections between national networks; stresses that bordering regions should be incorporated into the EU system as much as possible to ensure sustainable development on both sides of the border; stresses that such funding should be subject to the application of the EU energy market rules, including the third energy package;
24. Welcomes the new proposal on the Connecting Europe Facility as an additional and complementary instrument to cohesion policy, aimed at addressing the extensive need for investment in modernising and expanding Europe's energy infrastructure, thereby

contributing to the Europe 2020 strategy targets; urges the Commission to maximise the degree of coordination between the Structural Funds and the Cohesion Fund, on the one hand, and the Connecting Europe Facility, on the other;

25. Encourages use of the European territorial cooperation objective and the Connecting Europe Facility to implement cross-border strategies on efficient energy production, distribution and use; emphasises the importance of adapting EU rules on energy infrastructure managers to the cross-border context;
26. Believes that cohesion policy funds should be available to provide information to local and regional authorities, SMEs and individuals on national renewable energy schemes; notes that this is needed, in particular, in those Member States where a 'certificate of origin' system has been adopted;
27. Calls for full use to be made of synergies between public and private funds in financing energy projects;
28. Supports the revision of the EU VAT Regulation (2006/112/EC) to allow for a reduction of the VAT rate applied to regional, local and cross-border projects seeking to increase energy efficiency and to the purchase of products in the highest energy efficiency class under Directive 2010/30/EU;
29. Notes that district heating and cogeneration plants are widely present especially in Central and Eastern Europe; believes that the upgrade of such plants and of their distribution network, and where necessary the creation of high efficiency new plants, would have a positive environmental impact and should therefore be encouraged and supported by the cohesion policy;

#### ***Energy efficiency, renewables and infrastructure***

30. Agrees that energy efficiency is vital to the EU's energy goals and should be promoted above all within the thematic concentration structure and Operational Programmes; believes that EU measures should support energy efficiency in the energy production, distribution and consumption phases; notes that, while cohesion policy energy funding is at present mainly spent on renewables, a better balance must be reached to enable a greater percentage of funding to be targeted at energy-efficiency projects;
31. Considers it to be of paramount importance for investments to be made in energy efficiency and renewable energy use, in particular in the housing sector;
32. Takes the view that, by making intelligent use of Community funds for the forthcoming programming period 2014-2020, it will be possible to achieve the 20 % target for energy efficiency and thus the sustainability and competitiveness objectives in the European Union; stresses that cutting consumption by means of energy efficiency is the most sustainable way of reducing dependence on fossil fuels, leading to a reduction in imports of around 25 %;
33. Stresses the importance of cohesion policy, and of the financial resources allocated to it, for the full development of energy storage and transmission infrastructure and networks

(with particular reference to smart grids and distribution) between the Member States and all regions of the EU, including the outermost regions, for the completion and functioning of the internal energy market, for the provision of an affordable, secure and sustainable energy supply and for achieving the goal of convergence among EU regions, taking into account the needs of EU citizens in every Member State; stresses that no region of the Member States should remain isolated from European gas and electricity networks after 2015 or suffer from inadequate connection to energy networks;

34. Stresses the need to develop an integrated and interconnected energy system, and local and regional smart distribution and transmission networks for electricity and gas, together with storage facilities; believes that the energy thematic concentration should support grid creation, and renovation for renewable sources of energy, i.e. sustainable production of biogas;
35. Considers, taking into account regional demands, that funding for renewables should focus on the local distribution of the power/fuel produced and small-scale renewable projects; notes that large-scale renewable energy projects often either focus on the transmission of this energy outside the region of its production or find that local grids do not have the capacity to absorb this intermittent energy;
36. Points out that the cohesion policy should contribute to a balance of energy flows across borders of Member States in order to avoid possible threats of black-outs;
37. Notes the need for energy efficiency and development of renewable energy also in rural areas; stresses the increasing energy saving potential in rural households, which might require innovative funding schemes as these communities lack the necessary financial institutions with the ability to support such projects; supports steps to facilitate access to new technologies for rural areas, especially in the area of microgeneration;
38. Points out that energy efficiency potential remains unrealised in the construction and transport sectors, where investments in the heating of buildings and energy efficient public transport represent an opportunity to increase employment in the sectors concerned; believes that multiannual objectives should be set in this regard;
39. Notes the imbalance in sustainable resource use between different Member States; stresses the economies of scales possible through cross-border cooperation on sustainable use of resources and energy efficiency; takes the view that measures to support resource efficiency and the recycling of materials should be stepped up; underlines the risk of carbon leakage and its effect on regional development and social cohesion;
40. Stresses the significant advantage of using the Structural Funds and the Cohesion Fund for the implementation of the information and communication networks needed in order to develop a secure and robust smart EU energy grid;

***Competitiveness, jobs and fighting energy poverty***

41. Stresses that investments in energy infrastructure and energy-efficient construction and transport will lead directly to the creation of new jobs;

42. Calls for the EU-wide exchange of best practices so that the impact on energy poverty of policies adopted in the area of energy may be monitored;
43. Highlights the need to address the fragmentation of the EU energy market by removing barriers and bottlenecks in the relevant legislative frameworks and in the system of access to public and private funds for project development and implementation;
44. Instructs its President to forward this resolution to the Council, the Commission and the Committee of the Regions.

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