

Energy Agencies in Europe

Results and perspectives

Annexes

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DG ENER: http://ec.europa.eu/dgs/energy/index_en.htm

EASME: http://ec.europa.eu/easme/en/executive-agency-small-and-medium-sized-enterprises-easme

Annexes

Annex 1: Responses received to quantitative questionaire

	Number of questionnaires received per IEE eligible country	Number of Local and Regional energy agencies (incl. Islands) identified by ManagEnergy in IEE eligible countries	Percentage of responses
Austria	3	12	25%
Belgium	0	4	0%
Bulgaria	4	6	67%
Croatia	5	5	100%
Cyprus	1	1	100%
Czech Republic	1	5	20%
Denmark	3	11	27%
Estonia	1	1	100%
Finland	0	5	0%
France	13	63	21%
Former Yugoslav Republic of Macedonia	0	1	0%
Germany	7	57	12%
Greece	1	6	17%
Hungary	1	1	100%
Iceland	1	1	100%
Ireland	10	12	83%
Italy	10	25	40%
Latvia	2	2	100%
Lithuania	1	1	100%
Luxembourg	0	1	0%
Malta	1	1	100%
Netherlands			
Norway	1	1	100%
Poland	6	10	60%
Portugal	11	19	58%
Romania	7	8	88%
Slovak Republic	0	3	0%
Slovenia	5	7	71%
Spain	15	33	45%
Sweden	4	12	33%
United Kingdom	6	16	38%
TOTAL	120	330	37%

Annex 2: SAVE agencies "Charter of Cork 1998"

The energy agencies Charter was launched officially during the 1998 Annual Meeting of the Local and Regional Energy Management Agencies held in Cork, Ireland. The text of the Charter is as follows:

Charter of the Regional and Local Energy Management Agencies in Europe

We, the undersigned elected representatives responsible for administering an Energy Management "Agency" at a regional, municipal or intermediate level,

1. Whereas:

- energy management (meaning energy efficiency and energy savings and the utilisation of local or renewable energy sources) is a basic component of sustainable development;
- the solutions to most global environmental problems, and in particular the efforts to combat climate change, lie above all in energy management;
- approaching energy problems from the angle of demand from consumers, be they households, companies, or public authorities, is essential to have a significant influence on their choices and behaviour in order to limit wastage while improving the quality of life and the standard of living;
- owing to the large number of players involved and their wide dispersion the corresponding policies and actions must be decentralised to a regional, urban or intermediate level;
- even though they may not be under any legal obligation, it is the civic duty of the public authorities at the abovementioned levels to pursue a voluntary and responsible energy management policy not only for themselves, but also and above all for citizens and for companies;
- in order to instil a maximum sense of responsibility in citizens, companies (and in particular SMEs) and interest groups, they should be informed, made aware, and encouraged to take part and become involved, including in the decision making process;
- in order to work efficiently and avoid duplication it is essential that the various levels of public authority (central government, region, province, county, department, district, municipality, etc.) become involved and work in perfect synergy;
- in order to make rapid progress it is very important to exchange experience, in particular between regional and local authorities in different Member States in order to disseminate examples of best practice and the most efficient technologies as widely as possible,
- 2. hereby declare that the Energy Management Agency for which we are responsible has aims and a modus operandi that are compatible with the above considerations, namely:
 - its principal aim is to promote energy efficiency and renewable energy sources;
 - its area of operations corresponds to a subnational administrative and policy level;
 - it has political support from the regional and/or local authority or authorities within its area of operations;
 - its constitution confers upon it genuine autonomy in relation to existing bodies. In particular it has its own budget and administrative board;
 - its administrative board includes representatives of a variety of players involved in energy management, and in particular local elected representatives and representatives of consumers and local companies;
 - it has an operations team with at least two permanent members, together with the necessary logistical facilities (headquarters, premises, etc. ...) needed for its tasks and for maintaining its image as an impartial body in terms of energy options.
 - its strategy is first and foremost directed towards energy demand from consumers, meaning households, public authorities and SMEs.
 - its activities are diverse and concern, in particular, energy planning, consumer information and advice, assistance with setting up, funding, monitoring and evaluating energy management projects, and disseminating the results obtained.
 - it has sufficient will and means for forging cooperation with other European agencies.
- 3. hereby decide to accede to this Charter, through which we commit ourselves:
 - to ensuring that our Agency pursues its aims and modus operandi as described above.
 - to becoming members of the "SAVE Agencies Network" and to enjoying the benefits deriving from that membership, such as the use of the logo developed by the Commission, to receiving information from it and to being associated with its various energy management activities on the same basis as the agencies that the Community has helped to create.

Annex 3: Questionnaire 1 (quantitative survey)

1. What is the name and acronym of your organisation?					
Please precise it in your local language and in English.					
*(compulsory) (between 3 and 125 characters; count: 0)					
2. In which country is your organisation established? (compulsory)					
3. What level does your organisation operate on? (compulsory)					
C Regional C Provincial C Local					
4. Please estimate the population of the area that your organisation aims to reach. (optional)					
C Less than 100,000 people					
100,000 to less than 200,000 people					
200,000 to less than 500,000 people					
500,000 to less than 1 million people					
Above 1 million people					

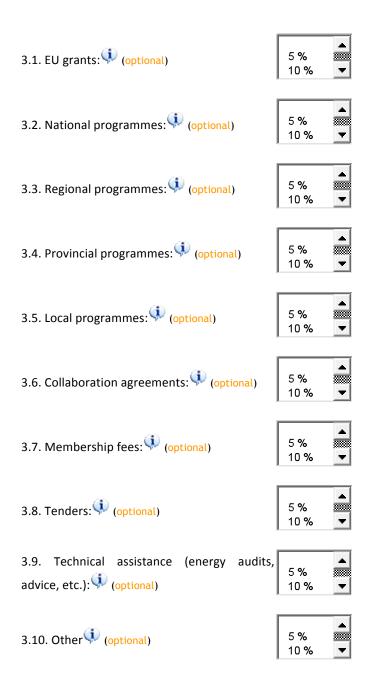
0	Before 1990	0	2005	0	2010	
0	1990-1995	0	2006	0	2011	
0	1995-2002	0	2007	0	2012	
0	2003	0	2008	0	2013	
0	2004	0	2009			
	How many people work at your orga	nis	ation?			
6.1. How many experts (engineers, communication experts, economists, project developers, education experts, etc.)? (optional) (at most 1 answers) 6.2. How many support staff (admin, IT, accountant, etc.)? (optional) (at most 1 answers)						
7. What is the legal status of your organisation? (compulsory)						
0	Public authority (agencies that are part of the public administration: regional, provincial and local levels)					
Non-for-profit independent legal entity, which receives a mandate from local authorities to carry out their activities $\ref{1}$						
Private non-for-profit organisation (Association, NGO, Foundation, etc.)						
0	C Other					

9. What was your organisation's total running budget (in euros) in 2010 in average (i.e. all income including operational costs such as project funding, grants and functioning costs to cover premises rent, salaries overheads)?
(optional)
10. What was your organisation's total running budget (in euros) in 2011 in average (i.e. all income including operational costs such as project funding, grants and functioning costs to cover premises rent salaries, overheads)?
(optional)
11. What was your organisation's total running budget (in euros) in 2012 in average (i.e. all income including operational costs such as project funding, grants and functioning costs to cover premises rent, salaries, overheads)? (optional)
12. Please estimate the percentage (over the last 3 years) of the budget that was from public grants or from specific contracts:
12.1. National/Local grants (optional)
12.2. EU grants: (optional)
12.3. Provide tailored technical advice (consulting) (optional)
13. Has your organisation received an Intelligent Energy Europe (IEE) funding? (compulsory)
Yes - IEE establishing grant No - but we receive other EU funding

0	Yes - IEE project grant	No - We receiv	e no EU funding	
	ased on your experience, if the EU was to provere none has been established, should its forma		the creation of energy ag	encies in an area
Wo	uld you say that the EACI's IEE grant for establis	shment of ener	gy agencies is adequate?	
(1)	optional)			
0	It is adequate			
0	It is not adequate			
whe Woo esta	ased on your experience, if the EU was to provere none has been established, should its formal all you say that the structure of the IEE grandslishing new use only tick the features which you think are approximately	nt be kept? nt (Annex 1 of		
(1)	optional)			
	Management - recruitment and training of staff			
	Energy planning			
	Implementation of concrete projects for the promo	otion of EE and I	RES	
	Trainings, raising awareness, education			
	European cooperation and capacity building			

3. What will be the main source of funding of your organisation for the 2 coming years?

Please only reply if relevant to your organisation. Total must sum to 100%.



4. If you have ticked "other" in the 3.10 question above, could you please specify which will be the new source of funding of your organisation for the 2 coming years? (optional)



5. Some energy agencies would like to change their legal status, while others are happy with it. Which of the following statements is closest to your agency's position? (compulsory)

My agency is happy with its legal status and has no plan to change it				
My agency is happy with its legal status but may change it in future (e.g. if legislation changed)				
My agency is not happy with its legal status but cannot change it				
My agency will change its legal status				
My agency has changed its legal status				
1. What would be your "ideal" future funding? (optional) C Mainly publicly funded C Mainly privately funded C Don't know				
2. Which four of these beneficiaries do you spend the most time working for? Please do not rank options which are not relevant.				
2.1. Public authorities (Regional, Provincial, Local) (optional)				
2.2. Public (citizens, consumers, technicians) (optional)				
2.3. Industry (SMEs, large companies) (optional)				
2.4. Utilities (public and private) (optional)				
2.5. Third sector (NGOs, charities) (optional)				
2.6. Educational and research bodies (universities, schools) (optional)				
2.7. Financial institutions (optional)				
3. Which stakeholder groups have representatives on your organisation's management board? Please tick all that apply. (optional)				

L autho		•		Public (associations of citize se owners)	ens, (consumers or		Researd versities		bo	dies
P autho		public		Industry (SMEs, large comp	anie	s)		Financia	al institut	ions	
R autho		public		Utilities (public and private))			Do agemer		have	a
□ N autho		public		Third sector (NGOs, charitie	:s)						
4. Has	s the manage	ment b	oard	's political committment ch	ange	ed over time?	(optio	nal)			
C Y	'es			c	N	lo					
	•	_		e establishment/activity of yod/country? (optional)	our	agency influer	iced	the crea	ation of r	iew ene	ergy
O Y	'es				0	No					
6. In	general, are	e you ir	nfori	med about any new energ	gy a	gency? (options	al)				
C Y	'es			1	0	No					
	you know ive in your o			ergy agency or equivaler	nt o	rganisation I	navir	ng close	ed dowr	ı or be	eing
	•										

Activities

1. Which 5 of these activity types does your organisation spend most time working on in the past 2 years? And how would you rank these in order of importance from 1 = "most

1.1. Technical advice to public authorities
(optional)
1.2. Networking with local actors (businesses, local authorities)
(optional)
1.3. Raising awareness or educate children in schools
(optional)
1.4. Raise awareness on RUE or RES
(optional)
1.5. Apply for EU projects
(optional)
1.6. Organise training for technicians or engineers
(optional)
1.7. Organise events, workshops, seminars, etc
(optional)
1.8. Help local actors with fundraising
(optional)
1.9. Assist for the improvement of energy performance in buildings
(optional)
1.10. Integrate energy in the urban planning
(optional)
1.11. Accelerate implementation of RUE/RES activities
(optional)
1.12. Energy Performance Contracting (EPC)
(optional)
1.13. Assist/develop Sustainable Energy Action Plans (SEAP) or other similar plans or activities

(optional)
1.14. Assist/develop ESCO-type activities
(optional)
1.15. Teach university courses / Draft (university) curriculum
(optional)
1.16. Provide "exhibitions" for raising awareness and/or increasing knowledge on RUE/RES ("Touch & see" activities) (optional)
2. Have your activities led you to developing capacity building of public authorities and other local stakeholders? (optional)
C _{Yes}
Build Private Public Partnerships (PPP) Mobilizing Energy Service Companies (ESCos) Develop sustainable Energy Action Plans Promoting/training for green procurement Using EU financial instruments
4. Have the objectives of your organisation changed over time? (optional)
C Yes C No
5. Within the next three years, do you think your organisation will need to change its activities substantially, or will they remain the same? (optional)
Change substantially Change a little bit Remain the same Don't know
6. How many local authorities have you convinced to sign the Covenant of Mayors? (optional)

	▼		
7.	How many Sustainable Energy Action Plans (SEAPs) h	ave <u>'</u>	you assisted to develop? (optional)
	What are the EU funding facilities your organisation 114-2020)? (optional)	on ha	as addressed or could address in a near future
0	ELENA Facilities	0	European Regional Development Fund (ERDF)
0	European Energy Efficiency Fund (Recovery Fund)	0	Cohesion Fund
0	Mobilising Local Energy Investment (MLEI)	0	European Social Fund
Ne	eeds		
	Would you say you have reached a sufficient size oups? (optional)	to c	perate in your area and involving your target
0	Yes		
0	No		
2. '	Would you say there is a need for more IEE funded e	nerg	y agencies? (optional)
0	Yes	0	No
3. '	Would you say there is a need for more energy agend	cies <u>s</u>	around your area of competency? (optional)
0	Yes No	ا ٥	Don't know
4.	Do you foresee your organisation being sustainable ir	n the	e next 3 years? (compulsory)

C Yes	^ℂ No
EU collaboration	
1. To the best of your knowledge, which of the networks does your ager Please tick all that apply. (optional)	following local, regional, national and EU initiatives or ncy participate in, if any?
Local or regional networks of Energy stakeholders	y Enterprise Europe Network
National Association/ of energy agencies	Other EU networks (eg Islenet FEDARENE, Energie - cities)
Covenant of Mayors	\square We do not participate in any network
Managenergy	Don't know
2. In your opinion, what are the main Please tick all that apply (optional)	in benefits of participating in an EU network?
Develop EU projects in common	Influence the decisions taken at EU level
Exchange of experience/best practices/ Statements	tudy Develop cooperation with SMEs (technology transfer)
Motivation of local stakeholders	Don't know

None

Promotion of the city/region at EU level

3. Would you be keen to further discuss the implementation of your agency with the EACI in order to help in the process of assessing the impact of energy agencies or equivalent organisations in the EU? (optional)				
C Yes	C No			

Annex 4: Questionnaire 2 (qualitative survey)

Assessment of the Energy Agencies* or Equivalent Structures** EACI's Questionnaire No2 - June 2013



Intelligent Energy Europe programmes I and II provided a Key Action to enable the creation of new Energy Agencies. In May 2013, the EACI has launched a first survey intended for local and regional Energy Agencies* and Equivalent Structures** in order to follow up the creation of all Energy Agencies (IEE, SAVE and maybe others) and their impact in Europe.

Following on from this, you are now kindly requested to fill in this second questionnaire, the aim of which is to provide the EACI with the qualitative information necessary to draw up an overview of the local context, priorities, activities and needs of local and regional Energy Agencies and equivalent structures in Europe.

Legal statement

By filling the present survey, you give your agreement to the EACI to use the information as it deems fit, in particular, for statistical and reporting purposes. The EACI shall use the information according to basic professional standards and respecting the principle of confidentiality of the data that has been submitted to it. Should it be any personal data amongst the information provided, it will be treated in accordance with Regulation (EC) No 45/2001 of 18 December 2000 on the protection of individuals with regard to the processing of personal data by the Community institutions and bodies and on the free movement of such data (OJ L 8, 12.01.2001, p. 1).

- * An <u>Energy Agency</u> is a non-for-profit independent, autonomous organisation, which receives a mandate and support from public local authorities to provide information/advice and technical assistance to energy users (public authorities, citizens, companies, etc.), and contribute to the development of local sustainable energy markets.
- ** An <u>Equivalent Structure</u> might be an institutionalised energy team within the public authority administration, or another non-for-profit legal entity dealing with sustainable energy issues at local level.

Questions marked with an asterisk require an answer to be given.

1. General information

General information about your organisation

1.1. What is the name and acronym of you		
Please precise it in your local language an	a in English.	
	*	
1.2. In which country is your organisati	on established?	
Austria	Germany	Netherlands
Belgium	Greece	Norway
Bulgaria	Hungary	Poland
Croatia	Iceland	Portugal
Cyprus	Ireland	Romania
Czech Republic	Italy	Slovakia
Denmark	Latvia	Slovenia
Estonia	Lichtenstein	Spain
Finland	Lithuania	Sweden
France	Luxembourg	© uK
FYROM	Malta	
1.3. What is your contact email addres	* (minimum 9 abaractors)	
1.5. What is your contact email addres	5: (minimum o characters)	
1.4. What is your telephone contact nu	mber?	

1.5. Which level does your organisation	operate on?*	
Regional	Provincial	O Local
1.6. In which year was your organisation	set up?*	
Before 1990	◎ 2005	© 2010
© 1990-1995	2006	© 2011
© 1995-2002	◎ 2007	2012
◎ 2003	2008	2013
© 2004	○ 2009	
1.7. What is the legal status of your orga	nisation?	
Public authority (agencies that are part of the public administration: regional, provincial and local levels)	Private non-for-profit organisation	1
Non-for-profit independent legal entity, which receives a mandate from local authorities to carry out their activities	Other	
1.8. If you answered "Other" to the	previous question, please specify the	e legal status of your organisation.*
1.9. Would you say this legal status is fully a Why? Why not? Please allude to the advantages and/or draw		

2. Sustainability of your Organisation

Sustainability of Energy Agencies

2.1. If applicable, could you provide us with some successful example(s) of your organisation persuading decision
makers to support and commit to your activities?
2.2. What do you foresee in the next 3 to 5 years, for your organisation in terms of triggering investments
for RES & RUE project, with local authorities in particular (projects planned, financing schemes identified,
developing cooperation with the financial sector, etc.)?
Please allude to any activities (running or foreseen) which will enable the sustainability of your organisation
through supporting investments activities.
Multilevel government coordination
Multilevel government coordination
3.1. Has the management board's political commitment changed over time?
Please explain.

3.2. What are the political/governance levels impacting the management of your organisation?
☐ National
Regional
Provincial
□ Local
□ 3.3. How?
How do the different political levels of governance impact the management of your organisation?
3.4. Please explain how you manage to collaborate with the different levels of governance that are involved, in particular with regards to the competencies of each level and your own objectives?
Togalas to the compositions of cash love, and your own objectives.
3.5. Has your organisation received an IEE grant for establishment in the past?*
○ Yes ○ No
3.6. Is the structure promoted via the IEE grant for establishment adapted to your local context in terms of
administrative structure required by the programme (public independent agencies)? What are the positive aspects and drawbacks?

3.7. Is the structure promoted via the IEE grant for establishment adapted to your local context in terms of commitment and support from public authorities? What are the positive aspects and drawbacks?
3.8. Is the structure promoted via the IEE grant for establishment adapted to your local context in terms of project monitoring and autonomy? What are the positive aspects and drawbacks?
3.9. Is the structure promoted via the IEE grant for establishment adapted to your local context in terms of communication? What are the positive aspects and drawbacks?

4. Objectives and activities

4.1. How would you briefly describe the current objectives of your organisation?	
4.2. How and why have your objectives changed over time?	
4.3. Are your objectives likely to change in a near future? Why?	

4.4. What are the activities of your organisation?	
Please tick as many as appropriate.	
Technical advice to public authorities	Network with local actors (businesses, local authorities)
Raise awareness or educate children in schools	Raise awareness on RUE or RES
Help local authorities to apply for EU projects	Organise training for technicians, engineers or energy managers
Organise events, workshops, seminars, etc.	Help local actors with projects financing
Assist for the improvement of energy performance in buildings	☐ Integrate energy in the urban planning
Accelerate implementation of RUE/RES projects/investments	☐ Energy Performance Contracting (EPC)
Develop Sustainable Energy Action Plans (SEAP) or other similar plans or activities	Assist/develop ESCO-type activities
Promoting Green Public Procurement (GPP)	☐ Teach university courses / Draft (university) curriculum
Provide "exhibitions" for raising awareness and/or increasing knowledge on RUE/RES ("Touch & see" activities)	Other
4.5. If you answered "Other" to the previous question, carries out:	please specify the other activities your organisation
4.6. Are there activities you would like to further develop/slow dow Which ones? Why?	m?
	m?

4.7. Are there activities which are not undertaken/have been discontinued due to lack of funding?
O Yes
○ No
4.8. If yes,which ones?
☐ Technical advice to public authorities
Network with local actors (businesses, local authorities)
Raise awareness or educate children in schools
Raise awareness on RUE or RES
Help local authorities to apply for EU projects
Organise training for technicians, engineers or energy managers
Organise events, workshops, seminars, etc.
Help local actors with projects financing
Assist for the improvement of energy performance in buildings
Integrate energy in the urban planning
Accelerate implementation of RUE/RES projects/investments
Energy Performance Contracting (EPC)
Develop Sustainable Energy Action Plans (SEAP) or other similar plans or activities
Assist/develop ESCO-type activities
Promoting Green Public Procurement (GPP)
Teach university courses / Draft (university) curriculum
Provide "exhibitions" for raising awareness and/or increasing knowledge on RUE/RES ("Touch & see"
activities)
Other
4.9. If you answered "Other" to the previous question, please specify the activities that have not been undertaken/have been discontinued by your organisation due to lack of funding?
undertaken/have been discontinued by your organisation due to lack or funding?

activities in terms of local development? Please enter an average number giving us a result indicator for each activity carried out by your organisation in the past three years.
Please enter an average number giving us a result indicator for each activity carried but by your organisation in the past three years. Please only fill in where appropriate. 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 4.11.1. Number of local authorities helped with project financing (i.e. investments triggered) 4.11.2. Number of networking events you par
Please only fill in where appropriate. O 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 4.11.1. Number of local authorities helped with project financing (i.e. investments triggered) 4.11.2. Number of networking events you par
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4.11.2. Number of networking events you par
networking events you par
ticipated in (or organised)
with/for local actors yearly.
4.11.3. Number of public
authorities and local
stakeholders your OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO
assistance to (yearly)
4.11.4. Number of projects
implemented for RES
and/or RUE (yearly)
4.11.5. Number of other
projects implemented yearly
(in transport, for instance)

4.11.6. Number of local jobs created: directly or indirectly through other activities (yearly)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.11.7. Number of interventions for raising awareness/educating children yearly (in schools, etc.)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.11.8. Number of events, workshops, seminars, etc. organised to raise awareness (yearly)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.11.9. Number of energy SMEs created directly or indirectly by your organisation (yearly)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.11.10. Number of SMEs advised on energy efficiency or renewables (yearly)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.11.11. Number of EU projects applications/implementation (yearly)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.11.12. Number of trainings organised for technicians, engineers or energy managers (yearly)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4.11.13. Number of interventions for energy performance in buildings yearly (measurements, etc.)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0
4.11.14. Number of urban plans integrating energy priorities thanks to your activities (yearly)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

4.11.15. Number of Energy Performance Contracting (EPC) undertaken	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
4.11.16. Number of Sustainable Energy Action Plans (SEAPs) or other similar plans or activities your organisation assisted/developed (yearly)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		•		•	•	
4.11.17. Number of ESCO-type activities your organisation assist/develop (yearly)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		(
4.11.18. Number of actions promoting Green Public Procurement (GPP)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
4.11.19. Number of educational exhibits provided for raising awareness and/or increasing knowledge on RUE/RES ("Touch & see" activities)	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
4.11.20. Other significant activities	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
4.12. If you have selected 'other activities and on the indicator yo				tivitie	es' ir	n the	pre	viou	s qu	estic	on, p	leas	e co	mm	ent d	on th	ne na	ature	of t	hese	

4.13. Have your activities changed since the creation of your organisation? (Y/N) Please explain how and/or why.	
4.14. Have your activities changed over the past 5 years? (Y/N) Please explain how and/or why.	
Todae explain non anaion why.	
Needs	
5.1. What are the advantages and drawbacks of being mostly funded by the public sector (i.e. local, regional, national and EU level)?	
Please explain.	

5.2. How do you think the activities of your organisation will be financed in the next 3 to 5 years? Will you try to increase the public and/or EU contribution to your budget? Why? Why not?				
5.3. What could an organisation such as yours expect from the European Commission in terms of funding in the sector of energy efficiency and development/access to renewable energy sources? You can provide us with some good practices as well as with some ideas for the future.				
5.4. What particular difficulties/needs has your organisation encountered so far?				
Please feel free to provide us with some insights in terms of management, financing, development or other.				

6. EU collaboration

6.1. What are the 3 countries which you remember benefitting from throughout knowledge transfer in general?							
This shall apply for best practices as well. (at most 3 answers)							
Austria	Germany		Norway Norway				
☐ Belgium	Greece		Poland				
Bulgaria	Hungary		Portugal				
Croatia	Iceland		Romania				
Cyprus	Ireland		Slovak Republic				
Czech Republic	Italy		Slovenia				
Denmark	Latvia		Spain				
Estonia	Lithuania		Sweden				
Finland	Luxembourg		United Kingdom				
France	Malta						
Former Yugoslavian Republic of Macedonia	Netherlands						
6.2. Please comment on the nature of the	hose knowledge tran	sfer and best pract	ices exchanges (see question				
above).							
6.3. Are you involved in best practices or technology transfer with third countries (i.e. a country that is not a member							
of the Union)?		A					
Yes		[◎] No					
6.4. If so, which countries were involved? Could you give us a few insights on the nature of the transfers that were carried out as well as some results indicators for such exchange practices (i.e. number of replications, etc.)?							

6.5. Which other EU funding did you get?	
Which activities are thus promoted within your organisation?	
7. Impacts mpacts of Energy Agencies	
7.1. In a nutshell, how would you summarize the main achievement and impacts of your organisation so far?	
7.2. Are you willing to share a local success story of your knowledge (i.e. project, action) and which would be of interest for us (i.e. energy and resource efficiency, development and access to renewable energy sources and helping energy agencies to invest in such activities) independently of the sources of financing which were at stall	

7.3. Could you provide us with an action/project which ended up unsuccessful , despite the initial commitment with regards to the objectives of your agency and the EU energy policy targets: what were the barriers? What would be your recommendations?						
7.4	7.4. Please feel free to add any overall comment.					

Annex 5: ManagEnergy map of energy agencies for 2014

