

## Resear RES LEGAL – Support system

### Country: Greece

#### 1. Overview of support system

<b>Overview of support system</b>	In Greece, electricity from renewable sources is supported through a feed-in tariff. Furthermore, small PV systems (capacity of 10 kW or less) are eligible for a special feed-in tariff.
<b>Support schemes</b>	<ul style="list-style-type: none"><li>• <b>Feed-in tariff.</b> Law No. 3468/2006 sets standards for the guaranteed feed-in tariff. System operators are contractually entitled against the grid operator to the payment of electricity exported to the grid. The grid operator is obliged to enter into these contracts. There amount of feed-in tariff varies for each electricity generation technology. The support scheme based on regulation FEK 1079/2009 incentivises electricity generation by small PV systems (capacity of 10 kW or less) through a feed-in tariff, which is deduced from the system operator's electricity bill.</li></ul>
<b>Promoted technologies</b>	In general, all renewable electricity generation technologies are eligible for support in Greece.
<b>Statutory provisions</b>	<ul style="list-style-type: none"><li>• Law No. 2773/1999 Law on the liberalisation of the energy market</li><li>• Law No. 3468/2006 Generation of Electricity using Renewable Energy Sources and High-Efficiency Cogeneration of Electricity and Heat (Law No. 3468/2006)</li><li>• FEK 1079/2009 Support scheme for roof-mounted PV systems</li><li>• FEK 2095/2010 Resolution to set the coefficients for the tax calculation</li><li>• Min Res/F1/oik.17149 Procedure for the issuing of planning and operation permissions for RES</li></ul>

## 2. Basic information on legal sources

<b>Name of legal source (original language)</b>	Law No. 2773/1999.	Law No. 3468/2006	FEK 1079/2009
<b>Name of legal source (full name)</b>	Apeleytherosi tis agoras energieias – Rythmisi thematon energieiakī politikis kai loipes diatakseis	Nomos 3468/2006 Paragwgh Hlektrikhs Energieias apo Ananewsimes Phges Energieias kai Symparagwgh Hlektrismoy kai Thermohtas Ypshlhs Apodoshs kai loipes diatakseis	Eidiko Programma Anaptykshs Fwtoboltaikwn Systhmatwn se ktiriakes egkatastaseis kai idiws se dwmata kai steges ktiriwn
<b>Name of legal source (English)</b>	Law on the liberalisation of the energy market and on the regulation of issues related to energy policy	Law No. 3468/2006 Generation of Electricity using Renewable Energy Sources and High-Efficiency Cogeneration of Electricity and Heat and Miscellaneous Provisions	Joint Ministerial Decision - Special Programme “PV on Rooftops”
<b>Abbreviated form</b>	Law No. 2773/1999	Law No. 3468/2006	FEK 1079/2009
<b>Entry into force</b>	22.12.1999	25.12.2006	04.06.2009
<b>Last amended on</b>	22.12.2005	04.06.2010	20.09.2009
<b>Future amendments</b>			
<b>Purpose</b>	This law regulates the liberalisation of the Greek electricity market.	Transposing Directive 2001/77/EC into Greek law and promoting the generation of electricity from renewable sources in the Greek single market.	Promoting the installation of small PV systems (below 10 kW) on Rooftops
<b>Relevance for renewable energy</b>	This law authorises the tax for renewable energy to finance the feed-in tariff. Provision for grid connection and grid development with regard to RES systems.	This law promotes renewable energy only.	This resolution promotes electricity from renewable sources only.
<b>Link to full text of legal source (original language)</b>	<a href="http://www.ypeka.gr/LinkClick.aspx?fileticket=VtweJAT%2fbGU%3d&amp;tabid=277&amp;language=el-GR">http://www.ypeka.gr/LinkClick.aspx?fileticket=VtweJAT%2fbGU%3d&amp;tabid=277&amp;language=el-GR</a>	<a href="http://www.ypeka.gr/LinkClick.aspx?fileticket=5B5fuUXA4Ag%3d&amp;tabid=555&amp;language=el-GR">http://www.ypeka.gr/LinkClick.aspx?fileticket=5B5fuUXA4Ag%3d&amp;tabid=555&amp;language=el-GR</a>	<a href="http://www.ypeka.gr/LinkClick.aspx?fileticket=mz8ssdmgKhg%3d&amp;tabid=541">http://www.ypeka.gr/LinkClick.aspx?fileticket=mz8ssdmgKhg%3d&amp;tabid=541</a>

<b>Link to full text of legal source (English)</b>		<a href="http://www.ypeka.gr/LinkClick.aspx?filetick=et=qtIW90JJLYs%3d&amp;tabid=37">http://www.ypeka.gr/LinkClick.aspx?filetick=et=qtIW90JJLYs%3d&amp;tabid=37</a>	
<b>Name of legal source (original language)</b>	FEK 2095/2010	Min Ent /F1/oik.17149	
<b>Name of legal source (full name)</b>	Kathorismos arithmitikon timon ton synteleston tis methodologias epimerismoy toy Eidikoy Teloys toy arthroy 40, par. 3 per. g' toy n. 2773/1999 kai anaprosarmogi toy Eidikoy Teloys gia to etos 2011	Typos kai periexomeno symbaseon polisis ilektrikis energeias poy paragetai me xrisi Ananeosimon Pigon Energeias kai meso Symparagogis Ilektrismoy kai Thermohtas Ypsilis Apodosis sto Systima kai to Diasyndedemenon Diktyo kai sto Diktyo ton Mi Diasyndedemenon Nison, symfona me tis diatakseis toy arthroy 12 par. 3 toy N. 3468/2006	
<b>Name of legal source (English)</b>	Resolution to set the coefficients for the calculation of the tax authorised by Art. 40 Par. 3c Law No. 2773/1999 and to revise it for the year 2011	Procedure for the issuing of planning and operation permissions for renewable energy systems	
<b>Abbreviated form</b>	FEK 2095/2010	Min Ent /F1/oik.17149	
<b>Entry into force</b>	31.12.2010	06.10.2010	
<b>Last amended on</b>			
<b>Future amendments</b>			
<b>Purpose</b>	This ministerial resolution determines the factors on which the extraordinary tax for renewable energy is based.	Setting the rules for the issuing of planning and operation permissions	
<b>Relevance for renewable energy</b>		This resolution applies to the construction and the operation of renewable energy systems.	
<b>Link to full text of legal source (original language)</b>	<a href="http://www.energa.com.gr/userfiles/82512bf2-d409-47bb-b89c-fe6717a96452/fek_ape.pdf">http://www.energa.com.gr/userfiles/82512bf2-d409-47bb-b89c-fe6717a96452/fek_ape.pdf</a>	<a href="http://www.ypeka.gr/LinkClick.aspx?filetick=et=nCH%2FZqR%2FZ%2FM%3D&amp;tabid=555">http://www.ypeka.gr/LinkClick.aspx?filetick=et=nCH%2FZqR%2FZ%2FM%3D&amp;tabid=555</a>	

Link to full text of legal source (English)			
---	--	--	--

### 3. Further information

Institution (name)	Website	Name of contact person (optional)	Telephone number (head office)	E-mail (optional)
<b>Centre for Renewable Energy Sources (CRES) - energy agency</b>	<a href="http://www.cres.gr/kape/index_eng.htm">http://www.cres.gr/kape/index_eng.htm</a>		+30 210 660 33 00	cres(at)cres.gr
<b>Greek Association of RES Electricity Producers (GAREP)</b>	<a href="http://www.hellasres.gr/English/with-frames/my-index-01.htm">http://www.hellasres.gr/English/with-frames/my-index-01.htm</a>		+30 210 958 10 13	info(at)hellasres.gr
<b>Invest in Greece Agency - investment promotion agency</b>	<a href="http://www.investingreece.gov.gr/default.asp">http://www.investingreece.gov.gr/default.asp</a>		+30 210 335 57 00	
<b>Ministry of Environment, Energy and Climate Change (YPEKA)</b>	<a href="http://www.ypeka.gr/Default.aspx?tabid=37&amp;locale=en-US&amp;language=el-GR">http://www.ypeka.gr/Default.aspx?tabid=37&amp;locale=en-US&amp;language=el-GR</a>		+30 210 6965 902	

#### 4. Support schemes

##### 4.1.Subsidy

<b>Abbreviated form of legal source(s)</b>		
<b>Country-specific support system</b>		
<b>Promoted technologies</b>	<b>General information</b>	
	<b>Wind energy</b>	
	<b>Solar energy</b>	
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Amount</b>		
<b>Beneficiaries</b>		
<b>Procedure</b>	<b>Procedure</b>	
	<b>Competent authority</b>	
<b>Flexibility Mechanism</b>		
<b>Funding</b>	<b>State</b>	
	<b>Consumers</b>	
	<b>System operator</b>	
	<b>Grid operator</b>	
	<b>Distribution mechanism</b>	

#### 4.2. Loan (Name of support scheme)

<b>Abbreviated form of legal source(s)</b>		
<b>Country-specific support system</b>		
<b>Promoted technologies</b>	<b>General information</b>	
	<b>Wind energy</b>	
	<b>Solar energy</b>	
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Amount</b>		
<b>Beneficiaries</b>		
<b>Procedure</b>	<b>Procedure</b>	
	<b>Competent authority</b>	
<b>Flexibility Mechanism</b>		
<b>Funding</b>	<b>State</b>	
	<b>Consumers</b>	
	<b>Grid operator</b>	
	<b>System operator</b>	
	<b>Distribution mechanism</b>	

#### 4.3. Feed-in tariff I

<b>Abbreviated form of legal source(s)</b>	<ul style="list-style-type: none"> <li>• Law No. 3468/2006</li> <li>• Law No. 2773/1999</li> <li>• FEK 2095/2010</li> <li>• Min Ent /F1/oik.17149</li> </ul>	
<b>Country-specific support system</b>	In Greece, renewable electricity generation is mainly promoted through a guaranteed feed-in tariff. Law No. 3468/2006 differentiates renewable electricity producers according to whether or not they are located on a Greek island i.e. whether or not they are connected to the mainland grid.	
<b>Promoted technologies</b>	<b>General information</b>	All renewable electricity generation technologies are eligible.
	<b>Wind energy</b>	Eligible (Art. 13 Law No. 3468/2006).
	<b>Solar energy</b>	Eligible (Art. 14 Law No. 3468/2006).
	<b>Geothermal energy</b>	Eligible (Art. 13 Law No. 3468/2006).
	<b>Biogas</b>	Eligible (Art. 13 Law No. 3468/2006).
	<b>Hydro-electricity</b>	Systems with a capacity of up to 15 MW are eligible (Art. 13 Law No. 3468/2006).
	<b>Biomass</b>	Eligible (Art. 13 Law No. 3468/2006).
<b>Amount</b>	<b>General information</b>	The feed-in tariff varies according to the energy source and amounts to the following (Chapter D Article 13 Par. 1 b), Law No. 3486/2006).
	<b>Wind energy</b>	<ul style="list-style-type: none"> <li>• Plants ≤ 50 kW: 250 €/MWh;</li> <li>• Plants (onshore) &gt;50KW: <ul style="list-style-type: none"> <li>◦ 87.85€/MWh (grid connected),</li> <li>◦ 99.45 €/MWh (located on islands that are not connected to the mainland grid)</li> </ul> </li> </ul> (Art. 13 Par. 1 Law No. 3468/2006). The tariff for electricity generated by wind energy plants with a capacity of more than 50 kW may increase by 20% if the plant is not supported by other state or EU grants (Art. 13c Law 3468/2006).
	<b>Solar energy</b>	<b>Photovoltaic generation:</b> <ul style="list-style-type: none"> <li>• PV (10kWpeak in the residential and small enterprises sector): 550 €/MWh (Art.13 Par. 1 Law No. 3468/2006)</li> <li>• Systems ≤ 100 kW (Greek islands or mainland): 419.43 €/MWh. From August 2011: 394.89 €/MWh</li> <li>• Systems &gt; 100 kW: 372.83 €/MWh. From August 2011: 351.01€/MWh.</li> </ul> (Art.15 Par.1 Law No. 3468/2006). <b>Solar energy (except photovoltaic generation):</b> 264.85 – 284.85 €/MWh (according to technology used) (Art. 13 Par.1 Law No. 3468/2006).
	<b>Geothermal energy</b>	99.45 €/MWh -150 €/MWh (according to technology used) (Art.13 Par. 1 Law No. 3468/2006). The tariff may increase by 20% if the plant is not supported by other state or EU grants (Art.13c Law No. 3468/2006).
	<b>Biogas</b>	<ul style="list-style-type: none"> <li>• Biogas from landfills &gt; 2 MW – 99.45 €/MWh;</li> </ul>

		<ul style="list-style-type: none"> <li>• Biogas from landfills <math>\leq 2</math> MW – 120 €/MWh;</li> <li>• Biogas from biomass <math>&gt; 3</math> MW – 200 €/MWh;</li> <li>• Biogas from biomass <math>\leq 3</math> MW – 220 €/MWh</li> </ul> <p>(Art.13 Par. 1 Law No. 3468/2006). The tariff may increase by 15% if the system is not supported by other state or EU grants (Art.13c Law No. 3468/2006).</p>
	<b>Hydro-electricity</b>	87.85 €/MWh – 220 €/MWh (Art. 13 Par. 1 Law No. 3468/2010). The tariff may increase by 20% if the plant is not supported by other state or EU grants (Art.13c Law No. 3468/2006).
	<b>Biomass</b>	150 €/MWh -200 €/MWh (according to system's capacity) (Art.13 Par. 1 Law No. 3468/2006). The tariff may increase by 15% if the system is not supported by other state or EU grants (Art.13c Law No. 3468/2006).
<b>Degression</b>	<b>General information</b>	<p>The amount of tariff changes every year (Art. 13 Par. 6 Law No. 3468/2006). After the Greek regulatory authority RAE has given a recommendation, the Minister of Development decides to adjust the tariffs as follows:</p> <ul style="list-style-type: none"> <li>• The tariffs are adjusted according to the average change in electricity generation costs as shown in the approved financial statements of the federal electricity producer PPC S.A.</li> <li>• If the financial statements of PPC S.A. cannot be deemed in line with applicable law, the tariffs will be based on 80% of the price specified in the consumer price index. The consumer price index is calculated annually and published by the Bank of Greece.</li> </ul> <p>This adjustment shall be universal and shall be applied to all tariff rates except for the tariff for photovoltaic energy.</p>
	<b>Wind energy</b>	
	<b>Solar energy</b>	<p>Photovoltaic systems are eligible for the following feed-in tariffs (Art. 15 Par. 1 Law No. 3486/2006).</p> <ul style="list-style-type: none"> <li>• From 08/11: 394.89 € (<math>\leq 100</math> kW and off-grid systems); 351,01 € (<math>&gt; 100</math> kW)</li> <li>• From 02/12: 375.54 € (<math>\leq 100</math> kW and off-grid systems); 333.81 € (<math>&gt; 100</math> kW)</li> <li>• From 08/12: 353.55 € (<math>\leq 100</math> kW and off-grid systems); 314.27 € (<math>&gt; 100</math> kW)</li> <li>• From 02/13: 336.23 € (<math>\leq 100</math> kW and off-grid systems); 298.87 € (<math>&gt; 100</math> kW)</li> <li>• From 08/13: 316.55 € (<math>\leq 100</math> kW and off-grid systems); 281.38 € (<math>&gt; 100</math> kW)</li> <li>• From 02/14: 302.56 € (<math>\leq 100</math> kW and off-grid systems); 268.94 € (<math>&gt; 100</math> kW)</li> <li>• From 08/14: 293.59 € (<math>\leq 100</math> kW and off-grid systems); 260.97 € (<math>&gt; 100</math> kW)</li> <li>• From 2015: 1.4 x the average system costs of the previous year (<math>\leq 100</math> kW and off-grid systems); 1.3 x the average system costs of the previous year (systems <math>&gt; 100</math> kW).</li> </ul> <p>An additional price adjustment mechanism is planned to guarantee the security of the system operator's investment (Art. 15 Par. 3 Law No. 3468/2006).</p>

	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Cap</b>		
<b>Eligibility period</b>	The feed-in tariff is limited in time. The purchasing agreement has duration of twenty years and may be extended by agreement between the parties (Art. 12 Par. 2 Law No. 3468/2006). This additional agreement shall be concluded three months prior to the agreement's expiry date at the latest. Agreements regarding solar-thermal systems have duration of 25 years (Art.12 Par. 2 Law No. 3468/2006).	
<b>Beneficiaries</b>	<p><b>Entitled party.</b> The persons entitled are those system operators that hold a generation licence (Art. 12 Par. 1 Law No. 3468/2006). Under certain conditions laid down by law, the generation licence is issued by the Minister of Development, who bases his decision on the report of the Regulatory Authority for Energy (RAE) (Art. 3 Law No. 3468/2006). According to Art. 4 Paragraph 1 Law No. 3468/2006, the operators of the following systems do not require a licence :</p> <ul style="list-style-type: none"> <li>• <b>Wind energy systems</b> whose capacity does not exceed 100 KW</li> <li>• <b>PV or solar energy systems</b> whose capacity does not exceed 1 MWp</li> <li>• <b>Geothermal systems</b> that generate less than 0.5 MW</li> <li>• <b>Biomass systems</b> whose capacity does not exceed 1 MW.</li> </ul> <p><b>Obligated party.</b> The persons obligated are the grid operators (§ 2 Par. 1 in connection with Art. 12 Par. 1 Law No. 3468/2006). A grid operator shall be either the Greek transmission grid operator (D.E.S.M.I.E.), if the power systems are connected to the grid, or <u>a grid operator</u> on an island not connected to the grid system.</p>	
<b>Procedure</b>	<b>Procedure</b>	<ul style="list-style-type: none"> <li>• The transmission grid operator (D.E.S.M.I.E.) and the system operator conclude a contract.</li> <li>• The system is connected to the grid.</li> <li>• The transmission grid operator (D.E.S.M.I.E.) measures the amount of electricity the system operator exports to the grid (Art. 13 Par. 1 Law No. 3468/2006 in connection with Art. 12 Min Res /F1/oik.17149)</li> <li>• The system operator issues an invoice to claim payment of the feed-in tariff (Art. 13 Par. 1 Law No. 3468/2006 in connection with Art. 12 Min Res /F1/oik.17149).</li> <li>• The transmission grid operator (D.E.S.M.I.E.) shall pay the tariff within 20 days (Art. 12 Min Res /F1/oik.17149).</li> </ul>
	<b>Competent authority</b>	The authority in charge of the feed-in tariff is the Greek transmission grid operator (D.E.S.M.I.E.) (Art. 1 Min Res /F1/oik.17149).
<b>Flexibility Mechanism</b>		
<b>Funding</b>	<b>State</b>	

	<b>Consumers</b>	The costs of the feed-in tariff system are borne by the consumers, who are obliged to pay a renewable energy tax, which is added to their electricity bills (Art. 40 Par. 3c Law No. 2773/1999). The tax for 2011 depends on the system type and varies from 0.74 to 2.49 €/MWh (FEK 2095/2010).
	<b>Grid operator</b>	
	<b>System operator</b>	
	<b>Distribution mechanism</b>	The renewable energy tax is paid to the federal electricity supplier through the electricity charges. The federal supplier passes the taxes on to the grid operator who then pays out the feed-in tariffs (Art. 40 Par. 3c Law No. 2773/1999 in connection with Art. 1 Min Res /F1/oik.17149).

#### 4.4. Feed-in tariff II (PV support scheme)

<b>Abbreviated form of legal source(s)</b>	<ul style="list-style-type: none"> <li>• Law No. 2773/1999</li> <li>• FEK 1079/2009</li> <li>• FEK 2095/2010</li> <li>• Min Ent /F1/oik.17149</li> </ul>	
<b>Country-specific support system</b>	<p>The scheme supports electricity generation by roof-top PV systems (capacity ? 10 kW) through a guaranteed feed-in tariff. This tariff is first deduced from a system operator's electricity charges as indicated on his electricity bill. If the tariff exceeds the system operator's electricity bill, he will receive the exceeding amount. The scheme applies to private individuals and small enterprises. The tariff is 55 €ct per kWh.</p>	
<b>Promoted technologies</b>	<b>General information</b>	The scheme promotes electricity generation by small roof-mounted PV systems (Art. 1 Par.1 FEK 1079/2009).
	<b>Wind energy</b>	
	<b>Solar energy</b>	Roof-mounted PV systems of up to 10kW on the mainland and roof-top off-grid systems of up to 5 kW (Art. 1 Par. 1, 2 and 3 FEK 1079/2009).
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Amount</b>	<b>General information</b>	
	<b>Wind energy</b>	
	<b>Solar energy</b>	0.55€ /kWh (2009-2011) (Art. 3 Par. 3 FEK 1079/2009).
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Degression</b>	<b>General information</b>	<p>From 2012 to 2019, the tariff is planned to be reduced by 5% every year (Art. 3 Par. 3 FEK 1079/2009).</p> <p>Moreover, the tariff increases by 25% of the consumer price index every year. The consumer price index is annually calculated and published by the Bank of Greece (Art. 3 Par. 4 FEK 1079/2009).</p>
	<b>Wind energy</b>	
	<b>Solar energy</b>	
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Cap</b>		

<b>Eligibility period</b>	Eligibility for the tariff is limited to 25 years (Art. 3 Par. 3 FEK 1079/2009).	
<b>Beneficiaries</b>	<p><b>Entitled party.</b> The persons entitled are private individuals or legal entities in the private sector and small enterprises or public legal entities and schools that own the building area on which the system is installed (Art.1 Par. 4 FEK 1079/2009).</p> <p><b>Obligated party.</b> The company obligated is DEI (national energy supplier) or another energy supplier (Art. 3 Par. 1 FEK 1079/2009).</p>	
<b>Procedure</b>	<b>Procedure</b>	<p>System operators are contractually entitled against the national energy supplier to the payment of the statutory feed-in tariff for electricity supplied to the grid. The grid operator is obliged to enter into these contracts (§ 3 Par. 1 in connection with Art. 3 Par. 6 FEK 1079/2009).</p> <p>The national energy supplier measures the electricity exported to the grid. He sends the electricity bill to the system operators. If the feed-in tariff for the electricity produced exceeds a system operator's electricity charges, the national supplier shall pay the difference (Art. 3 Par. 6 FEK 1079/2009).</p>
	<b>Competent authority</b>	The authority in charge is the national energy supplier (D.E.I.) (Art. 3 Par. 6 FEK 1079/2009).
<b>Flexibility Mechanism</b>		
<b>Funding</b>	<b>State</b>	
	<b>Consumers</b>	The costs of the support scheme are borne by the consumers, who are obliged to pay a renewable energy tax, which is added to the electricity bill (Art. 40 Par. 3c Law No. 2773/1999). The tax for 2011 depends on the system type and varies from 0.74 to 2.49 €/ MWh (FEK 2095/2010).
	<b>Grid operator</b>	
	<b>System operator</b>	
	<b>Distribution mechanism</b>	The renewable energy tax is paid to the federal electricity supplier through the electricity charges. The federal supplier passes all taxes on to the grid operator by transferring them to a special bank account for renewable energy (Art. 40 Par. 3c Law No. 2773/1999 in connection with Art. 1 Min Res /F1/oik.17149). In the end, the transmission grid operator pays all feed-in tariffs for roof-top PV systems to the federal supplier (Art. 3 Par. 6 FEK 1079/2009).

#### 4.5. Premium Tariff (name of support scheme)

<b>Abbreviated form of legal source(s)</b>		
<b>Country-specific support system</b>		
<b>Promoted technologies</b>	<b>General information</b>	
	<b>Wind energy</b>	
	<b>Solar energy</b>	
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Amount</b>	<b>General information</b>	
	<b>Wind energy</b>	
	<b>Solar energy</b>	
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Degression</b>	<b>General information</b>	
	<b>Wind energy</b>	
	<b>Solar energy</b>	
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Cap</b>		
<b>Eligibility period</b>		
<b>Beneficiaries</b>		
<b>Procedure</b>	<b>Procedure</b>	
	<b>Competent authority</b>	

Flexibility Mechanism		
Funding	State	
	Consumers	
	Grid operator	
	System operator	
	Distribution mechanism	

4.4. Tenders (name of scheme)

Abbreviated form of legal source(s)		
Country-specific support system		
Promoted technologies	General information	
	Wind energy	
	Solar energy	
	Geothermal energy	
	Biogas	
	Hydro-electricity	
	Biomass	
Amount	General information	
	Wind energy	
	Solar energy	
	Geothermal energy	
	Biogas	
	Hydro-electricity	
	Biomass	
Degression	General information	
	Wind energy	
	Solar energy	
	Geothermal energy	
	Biogas	
	Hydro-electricity	
	Biomass	
Cap		
Eligibility period		
Beneficiaries		
Procedure	Procedure	
	Competent authority	

Flexibility Mechanism		
Funding	State	
	Consumers	
	Grid operator	
	System operator	
	Distribution mechanism	

4.5. Quota system (name of support scheme)

<b>Abbreviated form of legal source(s)</b>		
<b>Country-specific support system</b>		
<b>Promoted technologies</b>	<b>General information</b>	
	<b>Wind energy</b>	
	<b>Solar energy</b>	
	<b>Geothermal energy</b>	
	<b>Biogas</b>	
	<b>Hydro-electricity</b>	
	<b>Biomass</b>	
<b>Amount</b>	<b>Amount of quota and period of application</b>	
	<b>Adjustment of quotas</b>	
	<b>Number of certificates according to technology</b>	
	<b>Minimum price per certificate</b>	
	<b>Fees and penalty charges</b>	
<b>International applicability</b>	<b>International certificate trade</b>	
	<b>Flexibility Mechanism</b>	
<b>Beneficiaries</b>		
<b>Procedure</b>	<b>Procedure</b>	
	<b>Competent authority</b>	
<b>Funding</b>	<b>State</b>	

	<b>Consumers</b>	
	<b>Grid operator</b>	
	<b>System operator</b>	
	<b>Distribution mechanism</b>	

4.6. Tax regulation mechanisms (name of support scheme)

Abbreviated form of legal source(s)		
Country-specific support system		
Promoted technologies	General information	
	Wind energy	
	Solar energy	
	Geothermal energy	
	Biogas	
	Hydro-electricity	
	Biomass	
Amount		
Beneficiaries		
Procedure	Procedure	
	Competent authority	
Flexibility Mechanism		
Funding	State	
	Consumers	
	Grid operator	
	System operator	
	Distribution mechanism	