

Information communicated by the EFTA States regarding State aid granted under the Act referred to in point 1j of Annex XV of the EEA Agreement (Commission Regulation (EU) No 651/2014 declaring certain categories of aid compatible with the internal market in application of Articles 107 and 108 of the Treaty) (General Block Exemption Regulation)

PART I

Aid reference	GBER 1/2015/ENV	
EFTA State	Norway	
EFTA State reference number		
Region	Name of the Region(s)	Regional aid status
Granting authority	Name	Enova SF
	Postal address	Postboks 5700 N-7437 Trondheim post@enova.no
	Web address	
Title of the aid measure	Support for pre-project – New energy and climate technology in industry	
National legal basis (Reference to the relevant national official publication)	<p>The annual state budget, which describes the energy policy and proposes the budget for the coming year.</p> <p>Parliamentary Decision of 5 April 2011¹ on the basis of a proposition by the Ministry of Petroleum and Energy of 21 December 2000². The Parliamentary Decision amends the Energy Act of 29 June 1990 No 50 (Energiloven).</p> <p>The Agreement between the Ministry and Enova, with amendments. The latest version of the agreement regulates the objectives for Enova SF's administration of the Energy Fund between 28. June 2012 and 31 December 2016.</p> <p>Regulation No 1377 of 10 December 2001, concerning the levy on the electricity grid tariff (Forskrift om innbetaling av påslag på nettariifen til Energifondet).</p> <p>A regulation on the Energy Fund (Vedteker for energifondet) places the Energy Fund under the Ministry of Petroleum and Energy and stipulates its administration by Enova.</p>	
Web link to the full text of the aid measure	http://www.enova.no/finansiering/naring/programtekster/stotte-til-forprosjekt---ny-energi--og-klimateknologi-i-industrien/245/2053/	
Type of measure	<input type="checkbox"/> Scheme	Yes

¹ Odelstingets vedtak til lov om endringer i lov 29. juni 1990 nr. 50 om produksjon, omforming, overføring, omsetning og fordeling av energi m.m. (energilova). ([Besl.O.nr.75](#) (2000-2001), jf. [Innst.O.nr.59](#) (2000-2001) og [Ot.prp.nr.35](#) (2000-2001)).

² [Ot.prp.nr.35](#) (2000-2001).

Duration	<input type="checkbox"/> Scheme	26/01/2015 to 31/12/2016
Economic sector(s) concerned	<input type="checkbox"/> All economic sectors eligible to receive aid	Yes
Type of beneficiary	<input type="checkbox"/> SME	Yes
	<input type="checkbox"/> Large undertakings	Yes
Budget	Total annual amount of the budget planned under the scheme	National currency 50000000 NOK
Aid instrument	<input type="checkbox"/> Grant/Interest rate subsidy	

PART II

Primary objective - General objectives Contribute to more efficient energy use and reduced greenhouse gas emissions from the industry	Objectives	Maximum aid intensity in % or Maximum annual aid amount in ...national currency (in full amounts)	SME - bonuses in %
Aid for Environmental protection (Arts. 36- 49)	<input type="checkbox"/> Investment aid enabling undertakings to go beyond Union standards for environmental protection or increase the level of environmental protection in the absence of Union standards (Art. 36)	%	%
	<input type="checkbox"/> Investment aid for early adaptation to future Union standards (Art. 37)	%	%
	<input type="checkbox"/> Investment aid for energy efficiency measures (Art. 38)	%	%
	<input type="checkbox"/> Investment aid for energy efficiency projects in buildings (Art. 39)	...national currency	%
	<input type="checkbox"/> Investment aid for high-efficiency cogeneration (Art. 40)	%	%
	<input type="checkbox"/> Investment aid for the promotion of energy from renewable sources (Art. 41)	%	%
	<input type="checkbox"/> Operating aid for the promotion of electricity from renewable sources (Art. 42)	%	%
	<input type="checkbox"/> Operating aid for the promotion of energy from renewable sources in small scale installation (Art. 43)	%	%
	<input type="checkbox"/> Aid in the form of reductions in environmental taxes under Directive	%	%

	2003/96/EC (Art. 44)		
<input type="checkbox"/>	Investment aid for remediation of contaminated sites (Art. 45)	%	%
<input type="checkbox"/>	Investment aid for energy efficient district heating and cooling (Art. 46)	%	%
<input type="checkbox"/>	Investment aid for waste recycling and re-utilisation (Art. 47)	%	%
<input type="checkbox"/>	Investment aid for energy infrastructure (Art. 48)	%	%
<input type="checkbox"/>	Aid for environmental studies (Art. 49)	50%	10 % for medium 20 % for small