



List of actions selected for receiving financial assistance under the second CEF Energy Call for Proposals 2018

PCI Name	Action Type	Action Name	Applicants	Action Location	Maximum EU financial assistance (in EUR)
Northern Seas offshore grid Priority Corridor (NSOG)					
Interconnection between Revsing (DK) and Bicker Fen (UK) [currently known as "Viking Link"]*	Study	Viking Link Unexploded Ordance Risk Mitigation Stage 2	National Grid Viking Link Limited Energinet Eltransmission A/S	DK UK	3.747.099
Ireland United Kingdom interconnection between Wexford (IE) and Pembroke, Wales (UK) [currently known as "Greenlink"]	Study	Greenlink Interconnector	Greenlink Interconnector Limited	IE UK	3.600.323

North-South electricity interconnections in Central Eastern and South Eastern Europe (NSI East Electricity)

<p>Interconnection between Wurmlach (AT) and Somplago (IT)</p>	<p>Study</p>	<p>PCI 3.4 Interconnection Somplago (IT) - Wurmlach (AT). Study for final design & exemption application</p>	<p>Alpe Adria Energia Srl</p>	<p>AT IT</p>	<p>200.000</p>
<p>Interconnection between Maritsa East 1 (BG) and N. Santa (EL)</p>	<p>Work</p>	<p>Construction of a new 400 kV interconnection line between Maritsa East (BG) and Nea Santa (EL)</p>	<p>Elektroenergien Systemen Operator EAD</p>	<p>BG EL</p>	<p>28.641.350</p>

Interconnection between Zerjavenec (HR)/Heviz (HU) and Cirkovce (SI)	Work	Construction of the OHL 2x400 Cirkovce-Pince and SS 400/110 kV Cirkovce	ELES, d.o.o., sistemski operater prenosnega elektroenergetskega omrežja	SI	48.221.508
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Baltic Energy Market Interconnection Plan Priority Corridor (BEMIP Electricity)

Internal line between Keminmaa and Pyhanselka (FI) Interconnection between northern Finland and northern Sweden	Study	Developing the 3rd AC interconnection Finland-Sweden	Fingrid Oyj Affarsverket svenska kraftnat	FI SE	4.325.000
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<p>Interconnection Tsirguliina (EE) and Valmiera (LV) Interconnection between Tartu (EE) and Valmiera (LV) Internal line between Vilnius and Neris (LT) Further infrastructure aspects of the synchronisation of the Baltic States? electricity system with the European networks Internal line between Balti and Tartu (EE) Internal line between Eesti and Tsirguliina (EE)</p>	<p>Work</p>	<p>Baltic Synchronisation Project - Phase1</p>	<p>LITGRID AB Augstsprieguma tikls AS Elering AS</p>	<p>EE LT LV</p>	<p>322.792.500</p>
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North-South gas interconnections in Central Eastern and South Eastern Europe (NSI East Gas)

<p>Rehabilitation, modernization and expansion of the Bulgarian transmission system</p>	<p>Work</p>	<p>Construction works for PCI 6.8.2 Rehabilitation, modernization and expansion of the Bulgarian transmission system-Phase2</p>	<p>Bulgartransgaz EAD</p>	<p>BG</p>	<p>27.184.518</p>
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Baltic Energy Market Interconnection Plan in gas Corridor (BEMIP Gas)

Enhancement of Incukalns Underground Gas Storage (LV)	Work	Enhancement of Incukalns Underground gas storage	Joint Stock Company "Conexus Baltic Grid"	LV	44.000.000
Poland - Denmark interconnection [currently known as Baltic Pipe] Reinforcement of Nybro Poland/Denmark Interconnection	Work	Construction works for the PCI infrastructure cluster 8.3	Operator Gazociagow Przesylowych GAZ-SYSTEM S.A.	DK PL	214.920.000
Smart Grids					
SINCRO.GRID (Slovenia, Croatia) - An innovative integration of synergetic, mature technology-based solutions in order to increase the security of operations of the Slovenian and Croatian electricity systems simultaneously	Work	Implementation of the SINCRO.GRID PCI - Phase 2	ELES, d.o.o., sistemski operater prenosnega elektroenergetskega omrezja	SI	1.645.201

<p>ACON (Czech Republic, Slovakia) - The main goal of ACON (Again COnnected Networks) is to foster the integration of the Czech and the Slovak electricity markets, increase the competition in the region, ensure adequate quality, safety and reliability of electricity supply</p>	<p>Work</p>	<p>ACON Smart Grids</p>	<p>Zapadoslovenska Distribucna, a.s. E.ON Distribuce, a.s.</p>	<p>CZ SK</p>	<p>91.237.868</p>
<p>CO2</p>					
<p>CO2-Sapling Transport and Infrastructure Project (United Kingdom,in further phases Netherlands, Norway)</p>	<p>Study</p>	<p>Pre Project Engineering for CO2 SAPLING Transport Infrastructure Project</p>	<p>Pale Blue Dot Energy Limited</p>	<p>NL NO UK</p>	<p>2.803.727</p>
<p>The Rotterdam Nucleus (Netherlands and United Kingdom)</p>	<p>Study</p>	<p>Rotterdam CCUS project - PORTHOS</p>	<p>Havenbedrijf Rotterdam N.V. N.V. Nederlandse Gasunie EBN B.V.</p>	<p>NL</p>	<p>6.518.350</p>