



European Commission

CONNECTING EUROPE FACILITY (CEF) – Energy grants

(State of play: June 2019)

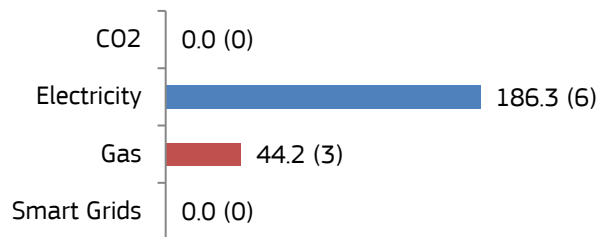


LATVIA

Key facts and figures

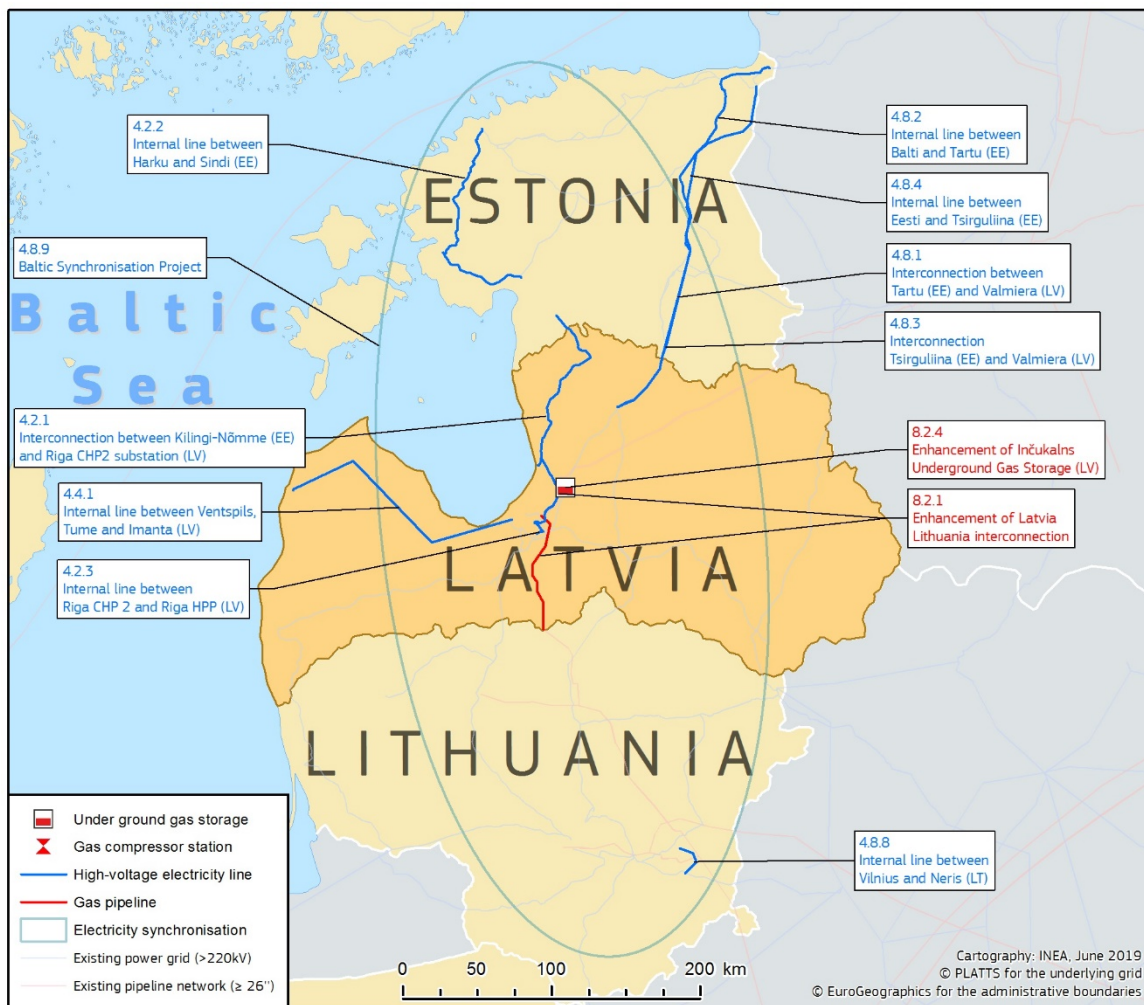
CEF Energy funding per Sector

€ million (number of actions)



There are 9 CEF Energy Actions implemented in Latvia corresponding to a total actual co-funding of €230.5 million¹ in Latvia.

These Actions address the implementation of 12 Projects of Common Interest as shown in the map below.



¹ In the cases where the countries in which the Action is located are different from the countries where the beneficiaries are established, the actual CEF funding per location is estimated by equally splitting the total funding of an Action between the countries in which the Action is located. In all other cases, the actual CEF funding per location country corresponds to the funding allocated to the beneficiaries of that country.

List of CEF Energy Actions implemented in Latvia

Energy Sector / Action Code	Title	PCI code(s)	PCI Title(s)	Action Status	Type	Actual End Date	Action level Co-funding rate (%)	Actual CEF co-funding (at action level) (€)	Out of which: Actual CEF co-funding (€) per location (LV)
Electricity								500,383,201	186,270,320
4.2.1-0027-LVLV-P-M-14	Cluster Estonia – Latvia between Kilingi-Nõmme and Riga	4.2.1 4.2.2	Interconnection between Kilingi-Nõmme (EE) and Riga CHP2 substation (LV) Internal line between Harku and Sindi (EE)	Ongoing	Works	31-12-2020	65%	112,301,701	63,380,070
4.2.3-0008-LV-W-M-16	Internal line between RigaCHP2 and RigaHPP (LV)	4.2.3	Internal line between Riga CHP 2 and Riga HPP (LV)	Ongoing	Works	30-12-2020	50%	9,990,000	9,990,000
4.4.1-0004-LVLV-P-M-14	Internal line between Ventspils, Tume and Imanta (LV)	4.4.1	Internal line between Ventspils, Tume and Imanta (LV)	Ongoing	Works	30-12-2019	45%	55,089,000	55,089,000
4.9-0014-LTLV-S-M-16	Study of Isolated Operation of Baltic Power System	4.8.9	Further infrastructure aspects of the synchronisation of the Baltic States' electricity system with the European networks	Closed	Studies	31-08-2017	50%	105,000	35,000
4.9-0020-LTLV-S-M-17	Study on Dynamic behavior of synchronously interconnected Baltic States and Continental European electricity network	4.8.9	Further infrastructure aspects of the synchronisation of the Baltic States' electricity system with the European networks	Closed	Studies	01-07-2018	50%	105,000	26,250

Energy Sector / Action Code	Title	PCI code(s)	PCI Title(s)	Action Status	Type	Actual End Date	Action level Co-funding rate (%)	Actual CEF co-funding (at action level) (€)	Out of which: Actual CEF co-funding (€) per location (LV)
4.8.1-0021-LTLV-W-M-18	Baltic Synchronisation Project – Phase1	4.8.1 4.8.2 4.8.3 4.8.4 4.8.8 4.8.9	Further infrastructure aspects of the synchronisation of the Baltic States' electricity system with the European networks Interconnection Tsirguliina (EE) and Valmiera (LV) Interconnection between Tartu (EE) and Valmiera (LV) Internal line between Balti and Tartu (EE) Internal line between Eesti and Tsirguliina (EE) Internal line between Vilnius and Neris (LT)	Ongoing	Works	31-12-2025	75%	322,792,500	57,750,000
Gas								44,325,000	44,237,500
8.2.4-0025-LV-S-M-16	Inčukalns underground gas storage- study of increased flexibility and use as strategic gas storage	8.2.4	Enhancement of Inčukalns Underground Gas Storage (LV)	Closed	Studies	30-11-2017	50%	150,000	150,000
8.2.1-0001-LTLV-S-M-17	The Feasibility Study and Cost-Benefit Analysis for the Enhancement of Latvia-Lithuania Interconnection	8.2.1	Enhancement of Latvia – Lithuania interconnection	Ongoing	Studies	30-09-2018	50%	175,000	87,500
8.2.4-0031-LV-W-M-18	Enhancement of Inčukalns Underground gas storage	8.2.4	Enhancement of Inčukalns Underground Gas Storage (LV)	Ongoing	Works	01-12-2025	50%	44,000,000	44,000,000
Grand Total								544,708,201	230,507,820