FINLAND
SWEDEN
ESTONIA
LATVIA
LITHUANIA
RUSSIA
BELARUS
POLAND
Åland Islands
Hiiumaa
Saaremaa
Gotland
Baltic Sea
Gulf of Riga
Lake Peipus
Lake Pskov
HELSINKI
Espoo
Anttila
SAINT PETERSBURG
TALLINN
Harku
Kiisa
Paide
Püssi
Rakvere
Narva
Narva (39 MW)
Baltic heat power plant (765 MW)
Estonian heat power plant (1615 MW)
Viru-Nigula (24 MW)
Purtse (40 MW)
Kohtla-Järve
Sillamäe (18 MW)
Udria (40 MW)
Ahtme (80MW)
ESTLINK 1 (350MW)
ESTLINK 2 (650 MW) under construction
Iru (190 MW)
Linnamäe (1.2 MW)
Keila-Joa (0.37 MW)
Paldiski (22,5 MW)
Aulepa (48 MW)
Esivere (40 MW)
Virtsu (17 MW)
Sindi
Pärnu
Viljandi
TARTU
Tartu-Viljandi-Sindi 330 kV
PSKOV
Velikoreckaja
Tsirguliina
Valmiera
Dundaga
Ventspils
Projected „Kurzeme Circle" 330 kV
Riga TEC-1 (144 MW)
Riga TEC-2 (330 MW)
RĪGA
Riga (402 MW)
Salaspils
Tume
Kegums (264 MW)
Plavinas (868 MW)
Krustpils
Rēzekne
Jelgava
Liepaja heat power plant (12 MW)
LIEPĀJA
Veju parks (20 MW)
Grobina
Mažeikiai (160 MW)
Benaiciu (34 MW)
Laukzeme (16 MW)
Vydmantai (39 MW)
Mūsa
Šiauliai
Telšiai
Liksna
DAUGAVPILS
PANEVĖŽYS
Panevežys (35 MW / 235 GWh)
Visaginas
Proposed Visaginas nuclear power plant (3400 MW)
Utena
Klaipeda (11 MW)
KLAIPĖDA
Projected NORDBALT (Klaipeda – Nybro, Sweden) 700 MW
Taurage (20 MW)
Kreivenai (25 MW)
Sovetsk
Bitėnai
Jurbarkas
Jonava
KAUNAS
Kaunas (170 MW)
Kruonis
Kruonis (900 MW)
Elektrėnai
Neris
Vilnius heat power plant (360 MW)
VILNIUS
Lithuanian heat power plant (2255 MW)
Kaunas(101 MW)
Alytus
KALININGRAD
Projected LITPOL LINK (1000 MW)
Ełk
Olsztyn
MINSK
330kV line
330kV line under construction / projected
Krustpils
330kV substation or switchyard
Settlement with 330kV substation or switchyard
Hydro power plant
Wind power plant
Wind power plant (prospective)
Nuclear power plant (proposed)
Heat power plant (fuel: natural gas)
Heat power plant (fuel: oil shale)
Heat power plant (fuel: biomass)
Heat power plant (fuel: no data)
0
50 km
REGIO
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