Supporting materials

Table S1. Mapped energy citizenship cases in the Baltic states.

No.	Title of case	State	Year	Scale
1.	Tartu City lighthouse retrofitting package of the SmartEnCity project	Estonia	2016-2020	Individual
2.	Estonian climate assembly	Estonia	2021	Collective
3.	Research communities and members of collective action initiatives work together in the COMETS project for citizens' participation on low carbon energy transition	Estonia	2016-2020	Collective
4.	PV panels on a community centre building in Lilleoru ecovillage	Estonia	2016-2020	Collective
5.	Tartu city Smart Bike Share widely used by citizens and visitors	Estonia	2016-2020	Collective
6.	Foundation of Pilot Energy Cooperative in Tartu city	Estonia	2016-2020	Collective
7.	Housing Association "VILDE 70"	Estonia	2016-2020	Collective
8.	Housing Association "KALDA 64"	Estonia	2016-2020	Collective
9.	RenoZEB Estonian demonstration building: multi-apartment building renovation in Võru	Estonia	2021	Individual
10.	Open innovation living labs for Positive Energy Neighborhoods (oPEN Lab)	Estonia	2021	Collective
11.	The Estonian Union of Co-operative Housing Associations (EKYL)	Estonia	1996-2000	Collective
12.	Green SAM: Tartu city encourages Silver Agers to use the public bike sharing system	Estonia	2016-2020	Collective
13.	Kristine Garklava- unofficial influencer	Latvia	2011-2015	Individual
14.	The Language of the Climate (Climate Education at School. Practical Advice)	Latvia	2011-2015	Collective
15.	Sustainable Energy Society: Energy Diaries and typical energy consumption profiles of households	Latvia	2016-2020	Individual
16.	Passive House Latvia	Latvia	2006-2010	Collective
17.	Association "City for people"	Latvia	2016-2020	Collective
18.	Fridays for Future - Latvia	Latvia	2016-2020	Collective
19.	National Energy and Climate Board	Latvia	2016-2020	Collective
20.	Edgars Fresh- Latvian influencer	Latvia	2016-2020	Individual
21.	Promotion of inclusive health and wellbeing communities in Agenskalns Neighbourhood in Riga (IN-HABIT)	Latvia	2016-2020	Collective
22.	Latvia's Solar Energy Association	Latvia	2006-2010	Collective
23.	People initiative group "For Zemgale region without wind turbines"	Latvia	2016-2020	Collective
24.	Renewable community energy projects (Co2mmunity): pilot project in Latvia in multi-apartment building	Latvia	2016-2020	Collective
25.	Installation of solar heat panels in multi-apartment buildings, complementary with energy efficiency improvement of the building	Latvia	2016-2020	Collective
26.	Energy efficiency improvement in church building (Riga, the Evangelical Lutheran Church of Jesus)	Latvia	2016-2020	Collective
27.	Energy efficiency improvement of apartment buildings	Latvia	2006-2010	Collective
28.	UZLADETS. LV	Latvia	2016-2020	Collective

No.	Title of case	State	Year	Scale
29.	Electric vehicles in households: state programme in 2022 and 2023 to promote their penetration	Latvia	2021	Individual
30.	Education programme and competition for schools "Efficient energy consumption in education institutions"	Latvia	2016-2020	Collective
31.	Zero Emission Mobility Support Society	Latvia	2006-2010	Collective
32.	The annual national contest "Most Energy Efficient Building in Latvia"	Latvia	2006-2010	Collective
33.	OFF-GRID: Renewable Energy DIY (Do it Yourself) for Rural Development	Latvia	2016-2020	Individual
34.	GHG Emissions Reduction in Households – Support for the Utilization of Renewable Energy Sources	Latvia	2021	Individual
35.	The Call (campaign) to Actions "Be Energy United for Latvia's Energy Independence"	Latvia	2021	Collective
36.	Renewable community energy projects (Co2mmunity): pilot project in Latvia in row-houses building	Latvia	2016-2020	Collective
37.	Support Programme for Renovation and Energy Efficiency Improvement of Single-Family Building and Two-Apartment Building (for families with children)	Latvia	2021	Individual
38.	Green SAM: Riga city encourages, Silver Agers to use green urban mobility	Latvia	2016-2020	Collective
39.	Association "Protest"	Latvia	2016-2020	Collective
40.	State assistance for families with children in purchase of high energy efficiency housing (the programme "Balsts").	Latvia	2016-2020	Individual
41.	Energy management competition for local authorities for uptake and enhance of Sustainable Energy and Climate Action Plans (COMPETE4SECAP)	Latvia	2016-2020	Collective
42.	NGO Green Liberty	Latvia	1992-1995	Collective
43.	Sustainable Energy Society: Energy Groups in pilot schools in Vidzemes region	Latvia	2016-2020	Collective
44.	Empowering Energy Poor Citizens through Joint Energy Initiatives (POWERPOOR)	Latvia	2016-2020	Collective
45.	Church parish community energy project: solar PV panels in the Parish of the St.Trinity in Miroslavas	Lithuania	2016-2020	Collective
46.	Lithuania's RENCOP partnership and community energy project in Pagramantis	Lithuania	2016-2020	Collective
47.	Energy efficient Passive Building for Social Services of the Full House Community in Panara.	Lithuania	2011-2015	Collective
48.	Implementation of biomass heating system in Alvitas community building	Lithuania	2001-2005	Collective
49.	Green off-grid heat energy in multi-apartment building in Varena	Lithuania	2011-2015	Collective
50.	Enabling consumer action towards top energy-efficient products (TOPTEN ACT)	Lithuania	2011-2015	Collective
51.	Students Achieving Valuable Energy Savings 2 (SAVES2)	Lithuania	2011-2015	Collective
52.	Collaborative Recommendations and Adaptive Control for Personalized Energy Saving (enCOMPASS)	Lithuania	2016-2020	Collective
53.	Energy Plantations in Gražiškės eldership	Lithuania	2006-2010	Collective
54.	"More biking in small and medium sized towns of Central and Eastern Europe by 2020" (Mobile2020)	Lithuania	2011-2015	Collective