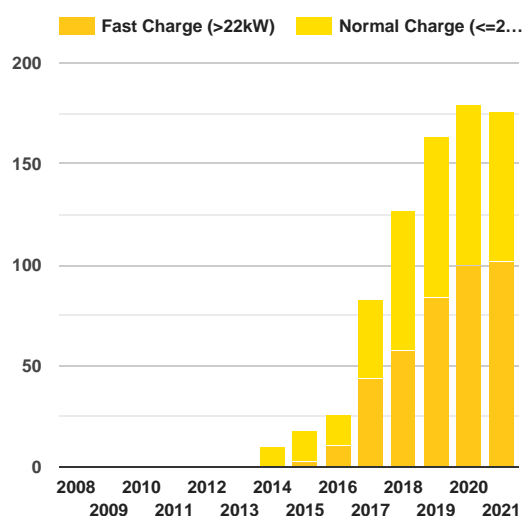


NORMAL AND HIGH-POWER PUBLIC RECHARGING POINTS (ELECTRICITY) (2021)

Country: Lithuania

The total number of normal and high-power public recharging points



Source: Data gathered by the European Alternative Fuels Observatory, commissioned by contract by the European Commission.

--DG Mobility and Transport--

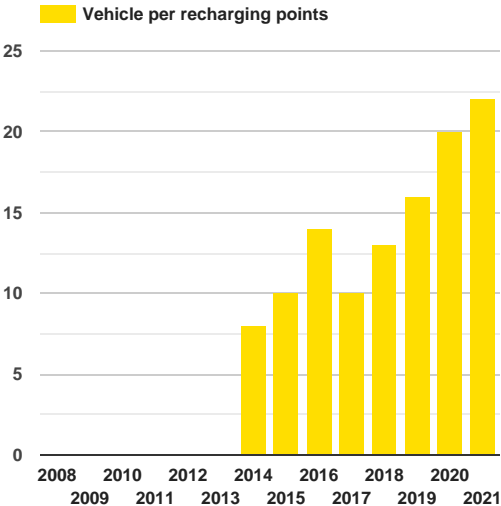
Source data: Normal and high-power public recharging points (Electricity) (2021)

year	Fast Charge (>22kW)	Normal Charge (<=22kW)	Total
2008	0	0	0
2009	0	0	0
2010	0	0	0
2011	0	0	0
2012	0	0	0
2013	0	0	0
2014	0	10	10
2015	3	15	18
2016	11	15	26
2017	44	39	83
2018	58	69	127
2019	84	79	163
2020	100	79	179
2021	102	74	176

PEV PER PUBLIC RECHARGING POINT (ELECTRICITY) (2021)

Country: Lithuania

Plug-in Electric Vehicles (PEV) per public recharging point



Source: Data gathered by the European Alternative Fuels Observatory, commissioned by contract by the European Commission.
--DG Mobility and Transport--

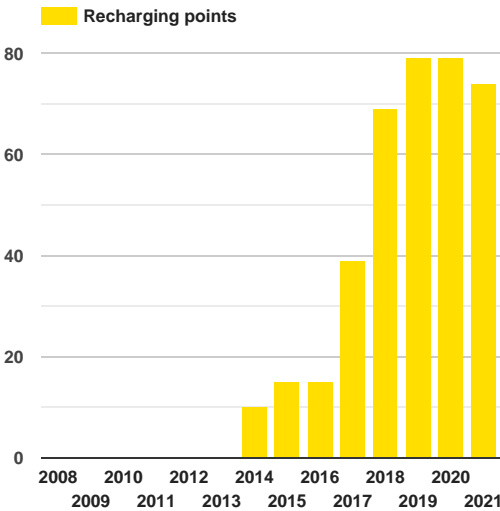
Source data: PEV per public recharging point (Electricity) (2021)

year	Vehicle per recharging points	Total
2008	0	0
2009	0	0
2010	0	0
2011	0	0
2012	0	0
2013	0	0
2014	8	8
2015	10	10
2016	14	14
2017	10	10
2018	13	13
2019	16	16
2020	20	20
2021	22	22

NORMAL POWER PUBLIC RECHARGING POINT (<= 22KW) (ELECTRICITY) (2021)

Country: Lithuania

Normal power public recharging point (<= 22kW)



Source: Data gathered by the European Alternative Fuels Observatory, commissioned by contract by the European Commission.
--DG Mobility and Transport--

Source data: Normal power public recharging point (<= 22kW) (Electricity) (2021)

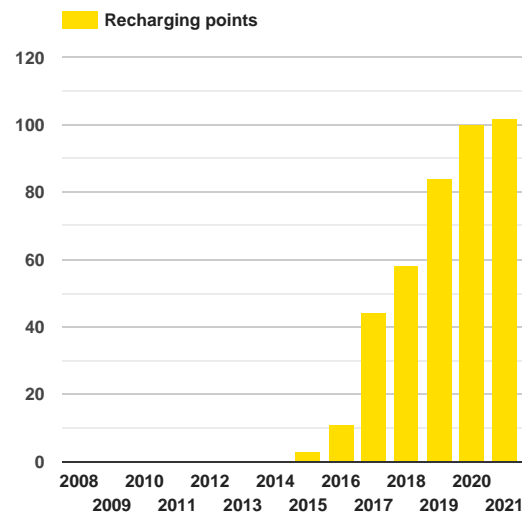
year	Recharging points	Total
2008	0	0
2009	0	0
2010	0	0
2011	0	0
2012	0	0
2013	0	0
2014	10	10
2015	15	15
2016	15	15
2017	39	39
2018	69	69
2019	79	79
2020	79	79
2021	74	74

HIGH-POWER PUBLIC RECHARGING POINTS (> 22KW) (ELECTRICITY) (2021)

Country: Lithuania

High-power public recharging points (> 22kW)

Source: Data gathered by the European Alternative Fuels Observatory, commissioned by contract by the European Commission.
--DG Mobility and Transport--



Source data: High-power public recharging points (> 22kW) (Electricity) (2021)

year	Recharging points	Total
2008	0	0
2009	0	0
2010	0	0
2011	0	0
2012	0	0
2013	0	0
2014	0	0
2015	3	3
2016	11	11
2017	44	44
2018	58	58
2019	84	84
2020	100	100
2021	102	102