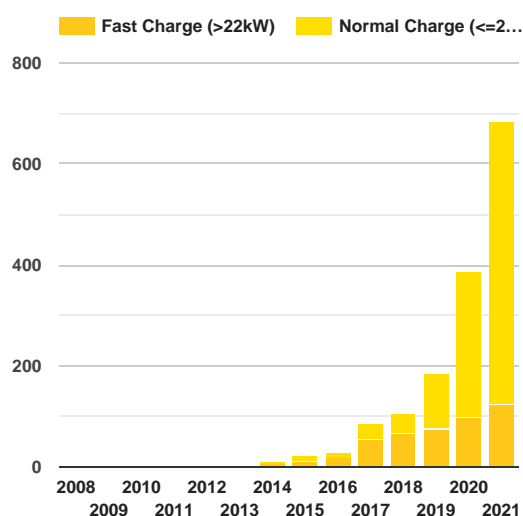


NORMAL AND HIGH-POWER PUBLIC RECHARGING POINTS (ELECTRICITY) (2021)

Country: Iceland

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)

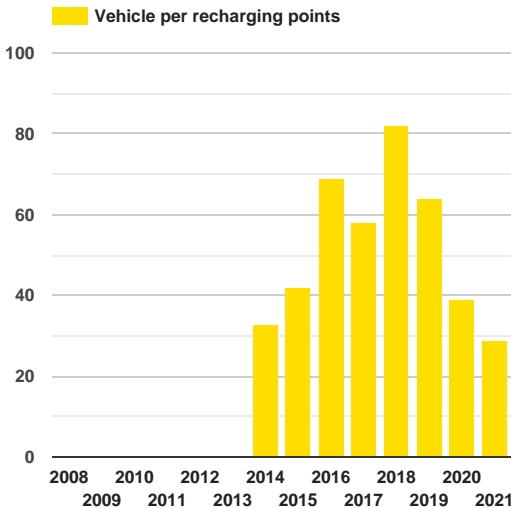
year	Fast Charge (>22kW)	Normal Charge (<=22kW)	Total
2008	0	0	0
2009	0	0	0
2010	0	0	0
2011	0	0	0
2012	0	0	0
2013	0	0	0
2014	6	5	11
2015	11	11	22
2016	19	11	30
2017	56	32	88
2018	66	40	106
2019	75	110	185
2020	98	288	386
2021	125	560	685

PEV PER PUBLIC RECHARGING POINT (ELECTRICITY) (2021)

Country: Iceland

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)

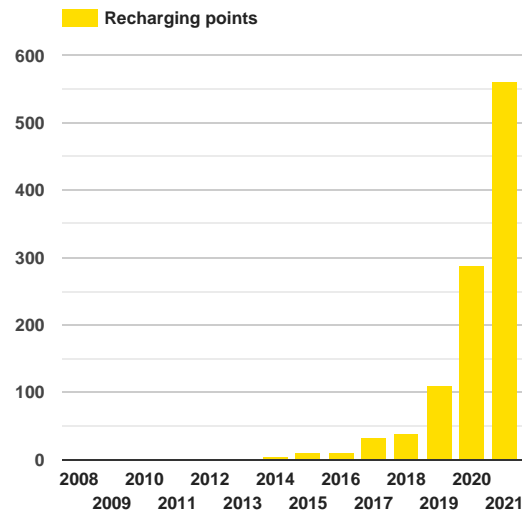
year	Vehicle per recharging points	Total
2008	0	0
2009	0	0
2010	0	0
2011	0	0
2012	0	0
2013	0	0
2014	33	33
2015	42	42
2016	69	69
2017	58	58
2018	82	82
2019	64	64
2020	39	39
2021	29	29

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

Country: Iceland

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)

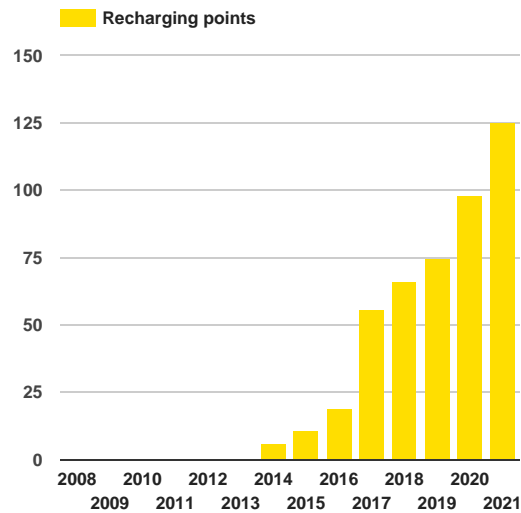
year	Recharging points	Total
2008	0	0
2009	0	0
2010	0	0
2011	0	0
2012	0	0
2013	0	0
2014	5	5
2015	11	11
2016	11	11
2017	32	32
2018	40	40
2019	110	110
2020	288	288
2021	560	560

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

Country: Iceland

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	6	6
2015	11	11
2016	19	19
2017	56	56
2018	66	66
2019	75	75
2020	98	98
2021	125	125