### Registration of new and second-hand imported hybrid vehicles in 2018

### Make and Model

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### Makes of Electric Cars

1. **Volteis** of engine capacity 8 kW registered in 2011
2. **Nissan Leaf** of engine capacity 60 kW registered in 2012
3. **BMW i3** of engine capacity 125 kW registered in 2017
4. **Renault ZOE** of engine capacity 43 kW registered in 2016
5. **Renault SP85** of engine capacity 69 kW registered in 2016
6. **Tesla SP85** of engine capacity 85 kW registered in 2016
7. **Nissan Leaf** of engine capacity 60 kW registered in 2015
8. **BMW i3** of engine capacity 125 kW registered in 2015

### Makes of Electric Panel Vans

1. **Nissan NV200** of engine capacity 80 kW registered in 2017
2. **hyundai IONIQ** of engine capacity 88 kW registered in 2017
3. **Tesla SP85** of engine capacity 88 kW registered in 2017
4. **Mitsubishi Pajero** of engine capacity 80 kW registered in 2017
5. **Renault ZOE** of engine capacity 43 kW registered in 2016
6. **Nissan Leaf** of engine capacity 80 kW registered in 2017

### NOTES

- 2 electric cars make Volteis of engine capacity 8 kW registered in 2012
- 2 electric cars make Nissan Leaf of engine capacity 80 kW registered in 2012
- 1 electric car make Nissan Leaf of engine capacity 80 kW registered in 2013
- 2 electric cars make BMW I3 of engine capacity 125 kW registered in 2015
- 5 electric cars make BMW I3 of engine capacity 75 kW registered in 2015
- 6 electric cars make BMW I3 of engine capacity 88 kW registered in 2015
- 1 electric car make Tesla SP85 of engine capacity 43 kW registered in 2016
- 2 electric cars make BMW I3 of engine capacity 125 kW registered in 2018
- 3 electric cars make BMW I3 of engine capacity 75 kW registered in 2017
- 4 electric cars make BMW I3 of engine capacity 80 kW registered in 2017
- 3 electric cars make BMW I3 of engine capacity 125 kW registered in 2018
- 2 electric cars make BMW I3 of engine capacity 75 kW registered in 2018
- 5 electric cars make BMW I3 of engine capacity 125 kW registered in 2018
- 3 electric cars make BMW I3 of engine capacity 88 kW registered in 2018
- 2 electric cars make BMW I3 of engine capacity 80 kW registered in 2018
- 1 electric car make Tesla SP85 of engine capacity 85 kW registered in 2018
- 1 electric car make BMW I3 of engine capacity 80 kW registered in 2018
- 2 electric cars make BMW I3 of engine capacity 125 kW registered in 2018
- 1 electric car make BMW I3 of engine capacity 125 kW registered in 2018
- 4 electric cars make BMW I3 of engine capacity 88 kW registered in 2018

**Total Registered (2009-Sept 2018)**: 9,067

**Total Registered (2009-Sept 2018)**: 10,857

10 October 2018