Nissan’s approach to CO2 reduction

2050 -90% CO2

Switch off and turn down

Reduce CO2 emission in the office
EV is a breakthrough vs ICE and HEV

- **Internal combustion Engine (ICE)**
- **Hybrid Electric vehicle (HEV)**
- **Electric vehicle**

Well-to-wheel CO2 emission reductions by future powertrain.

0% 20% 40% 60% 80% 100%

0% 20% 40% 60% 80% 100%

Renewable electricity
<table>
<thead>
<tr>
<th>Core Information</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>On sale:</td>
<td>1st March</td>
</tr>
<tr>
<td>Range (NEDC):</td>
<td>109 miles</td>
</tr>
<tr>
<td>Approx cost for charge:</td>
<td>£2-3</td>
</tr>
<tr>
<td>Seats:</td>
<td>5</td>
</tr>
<tr>
<td>Max. engine power:</td>
<td>107bhp</td>
</tr>
<tr>
<td>Torque:</td>
<td>280 Nm</td>
</tr>
<tr>
<td>Maximum speed:</td>
<td>Over 90 mph</td>
</tr>
<tr>
<td>Built:</td>
<td>Oppama, Japan</td>
</tr>
<tr>
<td>Built from 2013:</td>
<td>Sunderland, UK</td>
</tr>
</tbody>
</table>
What have we had to do differently

Specialist customer service

Public charging

Home charging

Education

Cost of ownership

Technology reassurance

5yr warranty

Home charging

Public charging

British Gas

NISSAN

INNOVATION STATION

The O2

8p per day
Mon-Fri
7am-6:00pm
5% saving

NISSAN

5yr warranty
How has it been received

Waiting list until August