

EV ODO READINGS 24/03/2026

Imaginary CO2 if this Diesel

| Reg No | Odo reading | | Purchase date | LITRES DIESEL | Factor (kg CO2/Litre) |
|----------|-------------|--|---------------|---------------|-----------------------|
| LTO3SDGP | 7437 | | May-24 | 480 | 2,68 |
| LTO3RWGP | 6259 | | May-24 | 420 | 2,68 |
| LTO3MMGP | 7898 | | May-24 | 480 | 2,68 |
| LTO3MVGP | 4254 | | May-24 | 300 | 2,68 |
| LTO3MDGP | 4782 | | May-24 | 300 | 2,68 |
| LTO3PKGP | 2569 | | May-24 | 180 | 2,68 |
| LTO3NNGP | 3063 | | May-24 | 240 | 2,68 |
| LTO3RNGP | 3056 | | May-24 | 240 | 2,68 |
| LTO3MKGP | 2875 | | May-24 | 180 | 2,68 |
| LTO3PYGP | 2980 | | May-24 | 180 | 2,68 |
| LTO3NFGP | 3100 | | May-24 | 240 | 2,68 |
| | | | | | Kg CO2/Year |
| | | | | | tCO2/Year |

| if the EV were deisel Combusted Engines | | | | | |
|--|----------|--------|-------------------|--------------|--------|
| Average KM p | vehicles | months | total km Per year | LITRES DIESE | Factor |
| 800 | 11 | 12 | 105600 | 7920 | 2,68 |
| | | | | | |
| | | | | | |

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|--------------------|
| CO2 AVOIDED |
| 1286,4 |
| 1125,6 |
| 1286,4 |
| 804 |
| 804 |
| 482,4 |
| 643,2 |
| 643,2 |
| 482,4 |
| 482,4 |
| 643,2 |
| 8683,2 |
| 8,68 |

| | | |
|----------------|-----------|----------------------|
| | | over 2 years avoided |
| CO2 Emmissions | tCO2/Year | Kg CO2/Year |
| 21225,6 | 21,23 | 42451,2 |
| | | tCO2/Year |
| | | 42,45 |