# Electric Car Salary Sacrifice

Unlocking affordable clean, green driving for employees



# What is salary sacrifice

Employees sacrifice salary in return for a new electric car, typically saving 30-40% of costs through income tax and national insurance



With over 30 fully electric models available, here's just 3 of our favourites



MG 5
Excite

from £209 per month

net cost for a 20% tax rate payer including maintenance, tyres + more<sup>1</sup>

Range<sup>2</sup>: 180 miles

Retails from: £27,540



Volkswagen ID.3

Life Pro

from £260 per month

net cost for a 20% tax rate payer including maintenance, tyres + more<sup>1</sup>

Range<sup>2</sup>: 215 miles

Retails from: £ 31,750



**Tesla Model 3** 

Standard Range Plus

from £336 per month

net cost for a 40% tax rate payer including maintenance, tyres + more<sup>1</sup>

Range<sup>2</sup>: 215 miles

Retails from: £41,935

<sup>1</sup>We look after everything, so the monthly net cost includes maintenance, tyres, breakdown recovery and generous early termination protection for the business, plus an expert team to support the business and employees at every step; This pricing excludes insurance, but there is an option to include it on your company's scheme:

The net cost is based on pricing on 11/01/21 and may vary; It is based on 48 month term with 8,000 miles per annum; with example employees earning £30,000 (20% tax rate) and a £80,000 (40% tax rate) annual salary, with no other adjustments, working for employer that is eligible to recover VAT and sets the scheme up as net zero-cost.

<sup>2</sup>Range is real world range based on city driving in cold weather as per ev-database.uk; accurate as of 23/07/21

Subject to eligibility and credit approval. Any prices quoted are subject to change and will be impacted by changes in law, regulation, tax or duty beyond our reasonable control.



electric vehicles

# Meet Max...

### Max is a 35 year old HR Manager, living in Windsor



Salary: £30,000



Max's net sacrifice

Over 4 years (2021-25)

£284\*

per month

### Also includes:

- · Insurance and accident management
- Servicing, maintenance & repair
- Roadside assistance
- Tyre replacements
- Early termination protections for unforeseen circumstances
- A £500 end of contract damage waiver



Term: 48 months



Annual mileage: 8,000 miles



\*Pricing accurate as of 11/01/21 and averaged across three years; subject to eligibility and credit approval. Terms and conditions apply. Any prices quoted are subject to change and will be impacted by changes in law, regulation, tax or duty beyond our reasonable control. It assumes that the business can recover VAT and returns savings from their National Insurance Contributions due to the sacrifice back to the employee.

# Max's numbers in detail

# Tax year 2021/22:



### TOTAL SAVINGS

Max's savings
Over 4 years (2021-25)

£5,916

### Later tax years:

Max pays Benefit in Kind (BiK) tax:

Value of car x BiK % x tax rate / 12

	BiK %	BiK payment	Net monthly sacrifice
2021-22	1%	£5	£284
2022-23	2%	£9	£289
2023-24	2%	£9	£289
2024-25	2%	£9	£289



# Meet Julia...

# Julia is a 40 year old designer, living in Twickenham



Salary: £80,000



Tesla Model 3 SR+

Julia's net payment

Over 4 years (2021-25)

£458

per month

### Also includes:

- Insurance and accident management
- Servicing, maintenance & repair
- Roadside assistance
- · Tyre replacement due to wear and tear
- Early termination protections for unforeseen circumstances
- A £500 end of contract damage waiver



Lease term: 48 months



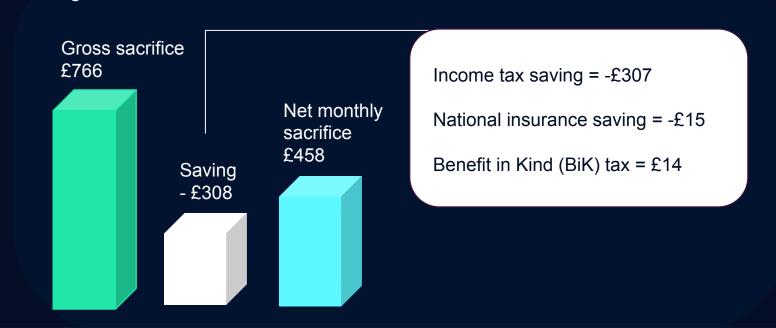
Annual mileage: 8,000 miles





# Julia's numbers in detail

## Tax year 2021/22:



TOTAL SAVINGS

Julia's savings
Over 4 years (2021-25)

£14,280

### Later tax years:

Julia pays Benefit in Kind (BiK) tax:

Value of car x BiK % x tax rate / 12

	BiK %	BiK payment	Net monthly sacrifice
2021-22	1%	£14	£458
2022-23	2%	£28	£472
2023-24	2%	£28	£472
2024-25	2%	£28	£472



# How does it work?

Employees sacrifice some of their salary in return for the use of the car

### What's included?



Insurance and accident management



Servicing, maintenance & repair



Replacement tyres due to wear and tear



Roadside assistance



A £500 end of contract damage waiver



Early termination protection for unforeseen circumstances

	Gross sacrifice			Tax & NI are lower due to sacrifice	
		EXAMPL	E PAYSLIP		
Name	Office	NI Number	Tax Code	Tax period	Date
A Jones	London	AB123456C	1250L	2	31/05/2020
Pay and allowances			Deductions	This period	This year
Reference salary		£2,500.00	Tax	£210.47	£502.14
Sacrifice		-£406.00	NI employee	£156.24	£361.20
Revised salary		£2,094.00			
Total pay & allowances		£2,094.00	<b>Total deductions</b>	£366.71	£863.34
Taxable pay	,	£2,094.00	Net Pay	£1,727.29	£3,730.66
			NI employer	£187.96	£431.94

# Benefits of electric cars

### **Incentives**

- Up to £2,500 grant for a new vehicle valued up to £35,000 P11D¹
- Home charging and workplace charging grants<sup>1</sup>
- Exempt from Vehicle Excise Duty (road tax)
- Exempt from London Congestion Charge<sup>2</sup>

### **Benefits**

- Zero tailpipe emissions
- Free / discounted parking in places
- Up to 90% saving on fuel costs (average saving of £135 per month)
- Up to 50% saving on servicing, maintenance and repair
- Future proofed for Clean Air Zones



<sup>&</sup>lt;sup>1</sup>All grants at the discretion of the Department of Transport and OZEV

<sup>&</sup>lt;sup>2</sup> All cars must apply for exemption from the Congestion Zone; We can help on this.

# A charging & energy solution for everyone

Order your electric vehicle via your company salary sacrifice scheme with Octopus EV and be eligible for our E-GO offer at **home** or **on the road** 

A home **smart charger** installed by Octopus Energy Services\*





5,000 free miles
of electricity on
Octopus Go from Octopus Energy\*\*

OR

£50 energy credit to switch your home to green energy\*\*\*\*

Figure 1.234567

5,000\*\*\* free miles of electricity on the Electric Juice Network from

Octopus Energy\*\*\*\*

\*Smart charger of our choice, including a standard installation - <a href="https://octopus.energy/services/standard-ev-install/">https://octopus.energy/services/standard-ev-install/</a>

<sup>\*\*\*5000</sup> miles of public charging is based on an avg. daily mileage of 20 miles, 250 working days a year and an avg. cost of electricity of 30p kWh & a 4p/mile efficiency = £375 ex VAT of public charging credit

\*\*\*\* £25 per fuel (gas & electricity)





<sup>\*\*</sup>received in the form of credit to your Octopus Energy account on delivery of your car. Please note that this is calculated based on charging your car during the off-peak window of the Octopus Go tariff, based on the rate the day your car is ordered unless otherwise stated. It assumes an efficiency of 250 kWh for every 1,000 miles, as it typically takes 1 kWh to go 4 miles. This promotion is subject to eligibility and available with Octopus Electric Dreams business contract hire only, Octopus Electric Vehicles reserves the right to stop this promotion at any time.

# We pull everything together to make it easy





# **Octopus Electric Vehicles**

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