

**lease via Yes-Lease**

	monthly	initial	35months	Total Paid	per year	per month
Broker fee		£300				
car	£258	£1,549	£9,034	£10,583		
	£258	£1,849	£9,034	<b>£10,883</b>	£3,628	£302

**lease via VW**

	£313	£1,877	£10,947	<b>£12,824</b>	£4,275	£356
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**-£1,941** Yes-Lease saving overall

**Running Costs Before**

		Honda CRV	Ford Kuga	
miles/yr		4,000	10,100	
mpg		27	38.6	
gallons		148	262	
litres		673	1189	
£	1.25	£842	£1,487	£2,328 pa
pence per mile		21	15	

**Running Costs After**

		Ford Kuga	VW e-Golf	
miles/yr		4,100	10,000	
mpg		38.6	14p/kwh	
gallons		106	4p/mile	
litres		483		
£	1.25	£603	£400	£1,003 pa

Honda road fund	£350
Honda insurance additional cost	£20
Honda servicing (estimate)	£300
Honda MOT	£30
VW Road Fund	£0
VW repairs (3 yr warranty)	£0
VW first service 20,000 miles	<b>-£150</b>

Overall Running Cost Saving **-£1,875 pa**

£3,627.50 less running cost savings **-£1,875**

This is a sample calculation for a rural two-car family, with a newish Ford Kuga and a 13 year- old Honda CRV.

The Kuga does about 10,000 miles per year and the Honda 4,000.

By exchanging the Honda for an e-Golf and using it as much as possible, (breaking the His and Hers car allocation) it is hoped to reduce the Kuga mileage down to 4000 per year.

The running costs would be reduced by almost £2000 per year, partially offsetting the cost of leasing the newer car for 3 years.

Yes-Lease offered the car almost £2000 cheaper than Inchcape VW over 3 years , and intriguingly sourced the car from .....Inchcape VW, and VW Finance provided the lease!

Overall it will cost us about an extra £100 per month to have the new car.

Extra Cost  
 = £ 1,753 pa  
 £ 146 month

Less Honda depreciation over 3 years £2500 to £800

£1,700 -£ 47 over 36 months

**£ 99 per month**