

P11D Working Sheet 2 Car and car fuel benefit 2022 to 2023

Note to employer

Do not use this form if the benefits are provided under an optional remuneration arrangement. Instead use working sheet 2b. Also, read appendix 12 in tax guide '480' for guidance on how to determine the relevant amount to be treated as earnings.

You do not have to use this form but you may find it a useful way to calculate the cash equivalent for each car made available to a director or an employee for the year 2022 to 2023 (that is 6 April 2022 to 5 April 2023).

A separate form is needed for each car provided to the director or employee during 2022 to 2023.

Read the 'P11D Guide' before you complete this form. It refers to paragraphs in tax guide '480 (2023)'.

We advise you to keep a copy of each completed working sheet as it could help you to deal with enquiries. You do not have to give a copy of the completed working sheet to the director or employee. Do not send a copy to HM Revenue and Customs.

You must fill in forms P11D and 'P11D(b) Return of Class 1A National Insurance contributions due' whether or not you use this form to calculate car and car fuel benefits.

The term employee is used to cover both directors and employees throughout the rest of this form.

To avoid completing P11D forms, you can payroll car and car fuel benefit for future tax years online. For more information, go to www.gov.uk/guidance/paying-your-employees-expenses-and-benefits-through-your-payroll

	oyer details yer name	Employee details Employee name	
		Surname	
Emplo	yer PAYE reference	First names	
		Works number or department Nation	nal Insurance number
Mak	se and model of car available to employee		
Date	e the car was first registered		
	/ / Was this the only car made	le available to the employee? Yes	No 🗌
If 'N	lo' please make sure that working sheets are completed for e	each car made available to the employee in 202	22 to 2023.
If m	ore than one working sheet 2 is completed for this employed	e, enter the number of sheets here	
1	List price of the car		
	 Complete box A as follows: enter the list price of the car as published by its manu if the car had no list price when it was first registered reasonably be expected to be its list price on that date list price for an equivalent car for a single retail sale in if the car is a classic car, enter the price that the car market on 5 April 2023 if the car is a classic car and was unavailable to the em 2022 to 2023 that it was available to the employee on the car are included in the sale A classic car is one which: is at least 15 years old on 5 April 2023 has a market value of at least £15,000 has a market value which is higher than the original list 	you need to enter the notional price – that is e if the car's manufacturer, importer or distrib the UK ight reasonably be expected to fetch if you s aployee on 5 April 2023 then use the last day for this purpose, assume that all the qualifyin	old it on the open in the tax year g accessories available
	Price of the car including standard accessories		A £
2	Accessories		
	Price of all accessories read the 'P11D Guide' and tax guide	e '480 (2023)'	A + B C £
3	Capital contributions		
	Capital contributions made by the employee towards the max £5,000	e cost of the car or the accessories	D £
4	The price used to calculate the car benefit charge	for 2022 to 2023	C minus D

Calculating the appropriate percentage

The appropriate percentage depends on when the car was first registered, the type of fuel used and whether it has an approved CO2 emissions figure.

Approved CO2 emissions figure if the car has one

F g/km

Enter the key letter (F, D or A) for the car's fuel or power type from table 1 below.

	Table 1
Key letter	Car type
F	Diesel cars which meet Euro 6d standard
D	All other diesel cars
A	All other cars

Next step

For cars registered:

- on or after 1 January 1998 with an approved CO2 emissions figure, go to section 5a
 please note that fully electric cars have an approved CO2 emissions figure of 0
- on or after 1 January 1998 without an approved CO2 emissions figure, go to section 5b
- before 1 January 1998, go to section 5c

Cars registered on or after 1 January 1998 with an approved CO2 emissions figure

Approved CO2 emissions figure in box F, if this exceeds the 2022 to 2023 relevant threshold of 55g/km it should be rounded down to the next lowest 5g/km, for example 128 to 125.

Approved zero emission mileage if box G is between 1 to 50 g/km (inclusive). This is the maximum distance in miles, for which the car can be driven in electric mode without recharging the battery.

G g/km H miles

Using table 2 below, use the date the car was first registered, the figure in box G (CO2) and if applicable box H (zero emission mileage) to work out the percentage to enter in box I, use:

- for cars registered before 6 April 2020
 - column 1 for all cars in fuel type A and F
 - column 2 for all cars in fuel type D
- for cars registered from 6 April 2020
 - column 3 for all cars in fuel type A and F
 - column 4 for all cars in fuel type D

Appropriate percentage

Go straight to section 6 - do not complete sections 5b or 5c



					Table 2					
CO2 emissions (g/km)	emissions range 1 2 3 4		Column 4 (%)	CO2 emissions (g/km)	Column 1 (%)	Column 2 (%)	Column 3 (%)	Column 4 (%)		
0 to 0		2	6	2	6	100	25	29	25	29
1 to 50*	130 and above	2	6	2	6	105	26	30	26	30
1 to 50*	70 to 129	5	9	5	9	110	27	31	27	31
1 to 50*	40 to 69	8	12	8	12	115	28	32	28	32
1 to 50*	30 to 39	12	16	12	16	120	29	33	29	33
1 to 50*	<30	14	18	14	18	125	30	34	30	34
51 to 54*		15	19	15	19	130	31	35	31	35
55		16	20	16	20	135	32	36	32	36
60		17	21	17	21	140	33	37	33	37
65		18	22	18	22	145	34	37	34	37
70		19	23	19	23	150	35	37	35	37
75		20	24	20	24	155	36	37	36	37
80		21	25	21	25	160	37	37	37	37
85		22	26	22	26	165	37	37	37	37
90		23	27	23	27	170** or more	37	37	37	37
95		24	28	24	28					

^{*} Unrounded.

^{**} This is the maximum CO2 value for which a different percentage applies. Use this value if the figure in box G is greater than the maximum.

5b

Cars registered on or after 1 January 1998 without an approved CO2 emissions figure

Using table 3 below, work out the percentage to enter in box K, use:

- column 1 for all cars in fuel type A and F
- use column 2 for all cars in fuel type D

Appropriate percentage

Go straight to section 6

	Table 3	
Engine size of car (cc)	Column 1 %	Column 2 %
0 to 1400	24	28
1401 to 2000	35	37
over 2000	37	37
all rotary engines	37	37



5c

All cars registered before 1 January 1998

Enter the engine size, then work out the percentage to enter in box L

Table 4									
Engine size of car (cc)	Percentage								
0 to 1400	24								
1401 to 2000	35								
over 2000	37								
all rotary engines	37								

СС

Appropriate percentage



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from		/		/					to				/							
Total	days tl	ne car	was ur	navaila	ıble rea	ad the	'P11E) Guid	de' an	d tax	guide	'480 ((2023	3)′				N		
Dedu	ction f	or una	vailabi	lity ro	und up	to nex	xt who	ole nui	mber									P ±		1 x N)/3
Car b	enefit	for th	e peri	od th	e car v	was ava	ailabl	e										Q £		1 minus
Make	any	dedu	ctions	for	paym	ents fo	or pr	ivate	use											
Enter	any re	quired	paym	ents n	nade f	or priva	ate us	e of th	he car	in th	e year							R	Ε	
Enter If the	the fig emplo	jure at yee ha	box S d moi	onto e thar	form P	3 for t 211D, a car ava ransfer	at sect ilable	ion F in the	box 9	, add	togeth	er all						S) minus
Calcu	late 1	the ca	r fue	bene	efit ch	narge	– if a∣	pprop	oriate	, read	the '	P11D	Guid	le′					£25.2	00 x I, K
Car fu	el ber	efit ch	arge f	or the	whole	of this	s tax y	⁄ear										T £		00 X I, K
		ıy requ r was u				ction 7								Ν						
	•					n and rotherwi				er in t	he yea	ar,								
Date t	he pro	ovision	of fue	l was	withdr	awn if	appli	cable				/			/					
		-				awn no oox N a		-	ounte	d in b	ox N			V						
Total (days tl	nat no	car fu	el ben	efit ch	arge ap	pplies							w	1	1 + V				
Dedu	ction r	ound u	ıp to n	ext wh	าole ทเ	umber												X £		x W)/36
Enter If the	the fig emplo	jure at yee ha	box Y d moi	onto e thar	form ' n one o	2023 P11D', car ava	at se ilable	ction f in the	F box e year	, add				igur	es at	box Y	,	Υ		minus X