FUEL TAX CREDITS CALCULATION WORKSHEET



BUSINESS ACTIVITY STATEMENT PERIOD:	то	

ELIGIBLE FUEL TYPE	TOTAL FUEL ACQUISTIONS (LITRES)	BUSINESS FUEL USE	TOTAL BUISNESS USE OF ELIGIBLE FUEL (LITRES)	RATE (CENTS PER LITRE) (b)	FUEL TAX CREDIT AMOUNT The Amount must be converted into dollars. $(c) = (a \times b \div 100)$
EXMAPLE: Diesel	10,250	Eligible forestry activities	8,250 (2,000 litre for private use are not eligible.)	42.7 Use your rate from the table on page 2.	\$3,522.75 ① Do not include this figure in your total below
				TOTAL:	

FUEL TAX CREDIT RATES FOR LIQUID FUELS

* A heavy vehicle is a vehicle with a gross vehicle mass (GVM) greater than 4.5 tonnes. Diesel vehicles acquired before 1 July 2006 can equal 4.5 tonnes.

Business use	Eligible liquid fuel	Rate for fuel acquired from 01 July 2021	Rate for fuel acquired from 02 Aug 2021
In a heavy	Liquid fuels – for	16.3 <u>**</u>	16.9 <u>**</u>
vehicle* (including	example, diesel or		
emergency vehicles) for	petrol		
travelling on public roads			
All other business uses -	Liquid fuels – for	42.7	43.3
such as on private roads,	example, diesel or		
off public roads and non-	petrol		
fuel uses			
To power auxiliary	Liquid fuels – for	42.7	43.3
equipment of a heavy	example, diesel or		
vehicle* travelling on	petrol		
public roads – such as fuel			
used to power a			
refrigeration unit or a			
concrete mixing barrel			
Packaging fuels in	Mineral turpentine,	42.7	43.3
containers of 20 litres or	white spirit, kerosene		
less for uses other than in	and certain other		
an internal combustion	fuels		
engine			
Supply of fuel for domestic	Heating oil and	42.7	43.3
heating	kerosene		

^{**} This rate accounts for the road user charge (which is subject to change) and applies to fuel used in a heavy vehicle for travelling on public roads.

The material and contents provided in this publication are informative only. It is not intended to be advice and you would not act specifically on the basis of this information alone. If expert assistance is required, professional advice should be obtained.