

## CUSTOMS & EXCISE

## Fuel Combustion (Stationary) Environmental Levy Account for Carbon Tax

## A. Licensee particulars:

Warehouse number	Excise Client Code	Accounting Period	
Licensee		From:	To:
Trading as		From:	
Physical address			
		Postal code	

- B. Carbon dioxide equivalent declaration (section 4(2) of Carbon Tax Act, 2019, methodology):
- B.1 Emissions factor:  $\{[(C \times 1) + (M \times 23) + (N \times 296)] \times D\} / Y = X$

Use the prescribed Schedule for Carbon Tax Fuel Combustion: Stationary to calculate the Emission factor in Carbon Dioxide equivalent per tonne (X)

B.2 Emissions equivalent: (A x B) = E

Use the Total of A (mass in tonne) multiplied by total of X (Emission factor that represents B) to calculate the Emissions Equivalent (E)

B.3 Table of emissions equivalent

IPCC Code	Source	С	M	N	D	Υ	х	Α	E
	Fuel Type	Carbon Dioxide Emissions CO <sub>2</sub> (KGCO <sub>2</sub> /TJ)	Methane Emissions CH4 (KGCH4/TJ)	Nitrous Oxide Emissions N2O (KGN2O/TJ)	Default net calorific value (TJ/TONNE)	The number 1000	Emission factor in CO2 equivalent per tonne	Total mass in tonne	Emissions Equivalent

Note: If space is insufficient, complete an annexure sheet.

C. The Emissions Equivalent figures as reflected in this DA180.01A.1 represented by E as above must be carried forward to the DA 180 (front-page) section B.2 to be inserted in the Fuel Combustion (Stationary) fields according to the corresponding IPCC codes.