A. Licensee / Client particulars

Warehouse number	
Licensee	
Company name	
Physical address	
Postal Code	

Excise Client Code

Accounting Period
From: To:

B. Carbon dioxide equivalent declaration (a non-Department of Environmental Affairs reporting methodology):

B.1 Proxy formula for Emissions factor: $\{(C \times 1) + (M \times 23) + (N \times 296) + (H \times 11\,900) + (T \times 5\,700) + (S \times 22\,200)\} \times 1000 = X$

B.1.1 Use the prescribed Schedule for Carbon Tax Industrial Process Factors Source to calculate the Emission factor in Carbon Dioxide equivalent per tonne (X):

Source	C	M	N	H	T	S	X	G
Activity	TONNE CO_2/tonne product	TONNE CH_4/tonne product	TONNE N_2O/tonne product	TONNE C_2F_6/tonne product	TONNE CF_4/tonne product	TONNE SF_6/tonne product	Emission factor in Carbon Dioxide equivalent per tonne	Declare mass expressed in tonne
Totals								

B.2 Proxy formula for Emissions equivalent: $(G \times H) = P$

B.2.1 Use the Total of G (mass in tonne) multiplied by total of X (Emission factor) to calculate the Emission Equivalent:

G	X	P
Total mass in tonne (G)	Emission Factor (H)	Emission Equivalent (P)

C. The emission equivalent as reflected in DA180.01C (P) above must be carried forward to the DA 180 (front page) to be inserted in the relevant Emission Equivalent field.