GREENHOUSE GAS PROTOCOL

User supplied data							GHG emissions (tonnes)			
Source ID	Sector	Fuel type (e.g., solid fossil)	Fuel	Amount of fuel	Units (e.g., kg or kWh)	Heating value basis	CO_2	CH_4	N_2O	All GHGs (tonnes CO_2e)
SSL02_Jan	Manufacturing	Gaseous fossil	Natural gas	12655.92	metre3	Not applicable	23.856	4.252E-04	4.252E-05	23.879
SSL02_Feb	Manufacturing	Gaseous fossil	Natural gas	12146.00	metre3	Not applicable	22.895	4.081E-04	4.081E-05	22.917
SSL02_Mar	Manufacturing	Gaseous fossil	Natural gas	13675.28	metre3	Not applicable	25.777	4.595E-04	4.595E-05	25.802
SSL02_Apr	Manufacturing	Gaseous fossil	Natural gas	12230.30	metre3	Not applicable	23.054	4.109E-04	4.109E-05	23.076
SSL02_May	Manufacturing	Gaseous fossil	Natural gas	13384.04	metre3	Not applicable	25.228	4.497E-04	4.497E-05	25.253
SSL02_Jun	Manufacturing	Gaseous fossil	Natural gas	13788.45	metre3	Not applicable	25.991	4.633E-04	4.633E-05	26.016
SSL02_July	Manufacturing	Gaseous fossil	Natural gas	11075.00	metre3	Not applicable	20.876	3.721E-04	3.721E-05	20.896
SSL02_Aug	Manufacturing	Gaseous fossil	Natural gas	14939.91	metre3	Not applicable	28.161	5.020E-04	5.020E-05	28.188
SSL02_Sep	Manufacturing	Gaseous fossil	Natural gas	9627.29	metre3	Not applicable	18.147	3.235E-04	3.235E-05	18.165
SSL02_Oct	Manufacturing	Gaseous fossil	Natural gas	11229.59	metre3	Not applicable	21.167	3.773E-04	3.773E-05	21.188
							Total GHG emissions from fossil fuels (tonnes CO_2e):			235.381
							Total CO_2 emissions from biomass (tonnes):			0.000