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	Liquid fossil	Gas/Diesel oil	3,200.00	litres (l)	Not applicable	8.565	3.468E-04	6.935E-05	8.593
SSL02_Feb	Manufacturing	Liquid fossil	Gas/Diesel oil	4,400.00	litres (l)	Not applicable	11.777	4.768E-04	9.536E-05	11.815
SSL02_Mar	Manufacturing	Liquid fossil	Gas/Diesel oil	3,000.00	litres (l)	Not applicable	8.029	3.251E-04	6.502E-05	8.056
SSL02_Apr	Manufacturing	Liquid fossil	Gas/Diesel oil	5,600.00	litres (l)	Not applicable	14.988	6.068E-04	1.214E-04	15.038
SSL02_May	Manufacturing	Liquid fossil	Gas/Diesel oil	7,523.00	litres (l)	Not applicable	20.135	8.152E-04	1.630E-04	20.201
SSL02_Jun	Manufacturing	Liquid fossil	Gas/Diesel oil	5,621.00	litres (l)	Not applicable	15.045	6.091E-04	1.218E-04	15.094
SSL02_Jul	Manufacturing	Liquid fossil	Gas/Diesel oil	2,615.00	litres (l)	Not applicable	6.999	2.834E-04	5.667E-05	7.022
SSL02_Aug	Manufacturing	Liquid fossil	Gas/Diesel oil	9,527.00	litres (l)	Not applicable	25.499	1.032E-03	2.065E-04	25.583
SSL02_Sep	Manufacturing	Liquid fossil	Gas/Diesel oil	3,912.00	litres (l)	Not applicable	10.470	4.239E-04	8.478E-05	10.505
SSL02_Oct	Manufacturing	Liquid fossil	Gas/Diesel oil	9,976.00	litres (l)	Not applicable	26.701	1.081E-03	2.162E-04	26.788
SSL02_Nov	Manufacturing	Liquid fossil	Gas/Diesel oil	14,025.00	litres (l)	Not applicable	37.538	1.520E-03	3.039E-04	37.661
SSL02_Dec	Manufacturing	Liquid fossil	Gas/Diesel oil	12,564.00	litres (l)	Not applicable	33.627	1.361E-03	2.723E-04	33.738
							Total GHG emissions from fossil fuels (tonnes CO_2e):			220.093
							Total CO_2 emissions from biomass (tonnes):			0.000