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)
Aswad Dec.	Manufacturing	Gaseous fossil	Natural gas	1584313.91	metre3	Not applicable	2986.368	5.323E-02	5.323E-03	2989.270
Aswad Nov.	Manufacturing	Gaseous fossil	Natural gas	1320182.68	metre3	Not applicable	2488.492	4.436E-02	4.436E-03	2490.909
Aswad Oct.	Manufacturing	Gaseous fossil	Natural gas	1404925.43	metre3	Not applicable	2648.228	4.721E-02	4.721E-03	2650.801
Aswad Sep.	Manufacturing	Gaseous fossil	Natural gas	1043736.34	metre3	Not applicable	1967.401	3.507E-02	3.507E-03	1969.313
Aswad Aug.	Manufacturing	Gaseous fossil	Natural gas	1289837.48	metre3	Not applicable	2431.292	4.334E-02	4.334E-03	2433.654
Aswad July.	Manufacturing	Gaseous fossil	Natural gas	887560.04	metre3	Not applicable	1673.015	2.982E-02	2.982E-03	1674.640
Aswad Jun.	Manufacturing	Gaseous fossil	Natural gas	1200721.39	metre3	Not applicable	2263.312	4.034E-02	4.034E-03	2265.511
Aswad May	Manufacturing	Gaseous fossil	Natural gas	1255890.44	metre3	Not applicable	2367.303	4.220E-02	4.220E-03	2369.603
Aswad April	Manufacturing	Gaseous fossil	Natural gas	1393864.25	metre3	Not applicable	2627.378	4.683E-02	4.683E-03	2629.931
Aswad Mar	Manufacturing	Gaseous fossil	Natural gas	1426786.73	metre3	Not applicable	2689.436	4.794E-02	4.794E-03	2692.049
Aswad Feb.	Manufacturing	Gaseous fossil	Natural gas	1354313.75	metre3	Not applicable	2552.827	4.550E-02	4.550E-03	2555.307
Aswad Jan.	Manufacturing	Gaseous fossil	Natural gas	1569992.67	metre3	Not applicable	2959.373	5.275E-02	5.275E-03	2962.248
									Total GHG emissions from fossil fuels (tonnes CO_2e):	29683.235
									Total CO_2 emissions from biomass (tonnes):	0.000