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)
Jan'16	Energy	Gaseous fossil	Natural gas	1467210	metre3		2765.632	4.930E-02	4.930E-03	2768.319
Feb'16	Energy	Gaseous fossil	Natural gas	1327827	metre3		2502.901	4.461E-02	4.461E-03	2505.332
Mar'16	Energy	Gaseous fossil	Natural gas	1292744	metre3		2436.771	4.344E-02	4.344E-03	2439.138
Apr'16	Energy	Gaseous fossil	Natural gas	1363630	metre3		2570.388	4.582E-02	4.582E-03	2572.885
May'16	Energy	Gaseous fossil	Natural gas	1440620	metre3		2715.511	4.840E-02	4.840E-03	2718.149
Jun'16	Energy	Gaseous fossil	Natural gas	1263611	metre3		2381.856	4.246E-02	4.246E-03	2384.170
Jul'16	Energy	Gaseous fossil	Natural gas	909426	metre3		1714.232	3.056E-02	3.056E-03	1715.897
Aug'16	Energy	Gaseous fossil	Natural gas	1338641	metre3		2523.285	4.498E-02	4.498E-03	2525.736
Sep'16	Energy	Gaseous fossil	Natural gas	931436	metre3		1755.720	3.130E-02	3.130E-03	1757.425
Oct'16	Energy	Gaseous fossil	Natural gas	1239098	metre3		2335.650	4.163E-02	4.163E-03	2337.919
							Total GHG emissions from fossil fuels (tonnes CO_2e):			23724.971
							Total CO_2 emissions from biomass (tonnes):			0.000