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	Manufacturing	Liquid fossil	Gas/Diesel oil	1275	litres (l)	Not applicable	3.413	1.382E-04	2.763E-05	3.424
Feb; 16	Manufacturing	Liquid fossil	Gas/Diesel oil	1375	litres (l)	Not applicable	3.680	1.490E-04	2.980E-05	3.692
Mar;16	Manufacturing	Liquid fossil	Gas/Diesel oil	4280	litres (l)	Not applicable	11.455	4.638E-04	9.276E-05	11.493
Apr'16	Manufacturing	Liquid fossil	Gas/Diesel oil	5700	litres (l)	Not applicable	15.256	6.177E-04	1.235E-04	15.306
May'16	Manufacturing	Liquid fossil	Gas/Diesel oil	6365	litres (l)	Not applicable	17.036	6.897E-04	1.379E-04	17.092
June'16	Manufacturing	Liquid fossil	Gas/Diesel oil	3400	litres (l)	Not applicable	9.100	3.684E-04	7.368E-05	9.130
Jul'16	Manufacturing	Liquid fossil	Gas/Diesel oil	1980	litres (l)	Not applicable	5.299	2.146E-04	4.291E-05	5.317
Aug'16	Manufacturing	Liquid fossil	Gas/Diesel oil	4680	litres (l)	Not applicable	12.526	5.071E-04	1.014E-04	12.567
Sept'16	Manufacturing	Liquid fossil	Gas/Diesel oil	3984	litres (l)	Not applicable	10.663	4.317E-04	8.634E-05	10.698
Oct'16	Manufacturing	Liquid fossil	Gas/Diesel oil	3576	litres (l)	Not applicable	9.571	3.875E-04	7.750E-05	9.603
Nov'16	Manufacturing	Liquid fossil	Gas/Diesel oil	3758	litres (l)	Not applicable	10.058	4.072E-04	8.144E-05	10.091
Dec'16	Manufacturing	Liquid fossil	Gas/Diesel oil	8809.5	litres (l)	Not applicable	23.579	9.546E-04	1.909E-04	23.656
							Total GHG emissions from fossil fuels (tonnes CO_2e):			132.068
							Total CO_2 emissions from biomass (tonnes):			0.000

GREENHOUSE GAS PROTOCOL

Facility information				Consumption data				Emissions			
Facility description	% of electricity used by the facility	Country or Region	Region (if available)	Year	Fuel mix	Amount	Units	CO_2 (tonnes)	CH_4 (kg)	N_2O (kg)	CO_2e (tonnes)
ACML-02. Jan 16	100	Bangladesh		2012	All	193293	kWh	111.166			111.166
ACML-02. Feb 16	100	Bangladesh		2012	All	89749	kWh	51.616			51.616
ACML-02. Mar 16	100	Bangladesh		2012	All	117426	kWh	67.534			67.534
ACML-02 Apr 16	100	Bangladesh		2012	All	109592	kWh	63.028			63.028
ACML-02 May-16	100	Bangladesh		2012	All	116996	kWh	67.286			67.286
ACML-02 June-16	100	Bangladesh		2012	All	135080	kWh	77.687			77.687
ACML-02 Jul-16	100	Bangladesh		2012	All	103192	kWh	59.347			59.347
ACML-02 Aug-16	100	Bangladesh		2012	All	131304	kWh	75.515			75.515
ACML-02 Sept-16	100	Bangladesh		2012	All	79971	kWh	45.993			45.993
ACML-02 Oct-16	100	Bangladesh		2012	All	129691	kWh	74.587			74.587
ACML-02 Nov-16	100	Bangladesh		2012	All	88871	kWh	51.111			51.111
ACML-02 Dec'16	100	Bangladesh		2012	All	75180	kWh	43.237			43.237
								788.108	**0.000**	**0.000**	**788.108**

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	Manufacturing	Gaseous fossil	Natural gas	18171.47	metre3	Not applicable	34.252	6.106E-04	6.106E-05	34.286
Feb; 16	Manufacturing	Gaseous fossil	Natural gas	17228.68	metre3	Not applicable	32.475	5.789E-04	5.789E-05	32.507
Mar; 16	Manufacturing	Gaseous fossil	Natural gas	19640.56	metre3	Not applicable	37.022	6.599E-04	6.599E-05	37.058
Apr'16	Manufacturing	Gaseous fossil	Natural gas	17789.29	metre3	Not applicable	33.532	5.977E-04	5.977E-05	33.565
May'16	Manufacturing	Gaseous fossil	Natural gas	20670.61	metre3	Not applicable	38.963	6.945E-04	6.945E-05	39.001
June'16	Manufacturing	Gaseous fossil	Natural gas	19331.37	metre3	Not applicable	36.439	6.495E-04	6.495E-05	36.474
Jul'16	Manufacturing	Gaseous fossil	Natural gas	13948.54	metre3	Not applicable	26.292	4.687E-04	4.687E-05	26.318
Aug'16	Manufacturing	Gaseous fossil	Natural gas	18426.54	metre3	Not applicable	34.733	6.191E-04	6.191E-05	34.767
Sept'16	Manufacturing	Gaseous fossil	Natural gas	12058.94	metre3	Not applicable	22.731	4.052E-04	4.052E-05	22.753
Oct'16	Manufacturing	Gaseous fossil	Natural gas	14696.43	metre3	Not applicable	27.702	4.938E-04	4.938E-05	27.729
Nov'16	Manufacturing	Gaseous fossil	Natural gas	11167.65	metre3	Not applicable	21.051	3.752E-04	3.752E-05	21.071
Dec'16	Manufacturing	Gaseous fossil	Natural gas	4272.14	metre3	Not applicable	8.053	1.435E-04	1.435E-05	8.061
							Total GHG emissions from fossil fuels (tonnes CO_2e):			353.589
							Total CO_2 emissions from biomass (tonnes):			0.000