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 | Liquid fossil | Gas/Diesel oil | 10559 | litres (l) | | 28.261 | 1.144E-03 | 2.288E-04 | 28.354 |
| Aswad Nov. | Manufacturing | Liquid fossil | Gas/Diesel oil | 7523 | litres (l) | | 20.135 | 8.152E-04 | 1.630E-04 | 20.201 |
| Aswad Oct. | Manufacturing | Solid fossil | Gas/Diesel oil | 28279 | litres (l) | | 75.689 | 3.064E-03 | 6.129E-04 | 75.937 |
| Aswad Sep. | Manufacturing | Liquid fossil | Gas/Diesel oil | 41391 | litres (l) | | 110.783 | 4.485E-03 | 8.970E-04 | 111.146 |
| Aswad Aug. | Manufacturing | Liquid fossil | Gas/Diesel oil | 87799 | litres (l) | | 234.993 | 9.514E-03 | 1.903E-03 | 235.764 |
| Aswad July. | Manufacturing | Liquid fossil | Gas/Diesel oil | 33945 | litres (l) | | 90.854 | 3.678E-03 | 7.357E-04 | 91.151 |
| Aswad Jun. | Manufacturing | Liquid fossil | Gas/Diesel oil | 65742 | litres (l) | | 175.958 | 7.124E-03 | 1.425E-03 | 176.535 |
| Aswad May | Manufacturing | Liquid fossil | Gas/Diesel oil | 63458 | litres (l) | | 169.845 | 6.876E-03 | 1.375E-03 | 170.402 |
| Aswad April | Manufacturing | Liquid fossil | Gas/Diesel oil | 73921 | litres (l) | | 197.849 | 8.010E-03 | 1.602E-03 | 198.498 |
| Aswad Mar. | Manufacturing | Liquid fossil | Gas/Diesel oil | 97361 | litres (l) | | 260.586 | 1.055E-02 | 2.110E-03 | 261.440 |
| Aswad Feb. | Manufacturing | Liquid fossil | Gas/Diesel oil | 36567 | litres (l) | | 97.871 | 3.962E-03 | 7.925E-04 | 98.192 |
| Aswad Jan | Manufacturing | Liquid fossil | Gas/Diesel oil | 46257 | litres (l) | | 123.806 | 5.012E-03 | 1.002E-03 | 124.212 |
| | | | | | | | Total GHG emissions from fossil fuels (tonnes $CO_2e$): | | | 1591.833 |
| | | | | | | | Total $CO_2$ emissions from biomass (tonnes): | | | 0.000 |