

Residential Sector	G Fraction of Carbon Stored	STEP 4		STEP 5		STEP 6
		H Carbon (Gg C)	I Net Carbon Emissions (Gg C)	J Fraction of Carbon	K Actual Carbon Emissions (Gg C)	L Actual CO ₂ Emissions (Gg CO ₂)
		H=(F*G)	I=(F-H)		K=(I*J)	L=(K*[44/12])
Gasoline	0	0	0		0	0
Other Kerosene	0	0	0.08771	0.99	0.0868329	0.3183873
Gas/Diesel Oil	0	0	57.28528443	0.99	56.71243159	207.9455825
Residual Fuel Oil		0	0		0	0
LPG		0	89.80346352	0.99	88.90542888	325.9865726
Anthracite		0	0		0	0
Other Bituminous Coal		0	0		0	0
Sub-Bituminous Coal		0	0		0	0
Lignite		0	0		0	0
Peat		0	0		0	0
Patent Fuel		0	0		0	0
Brown Coal Briquettes		0	0		0	0
Coke Oven Coke		0	0		0	0
Gas Works Gas		0	0		0	0
Coke Oven Gas		0	0		0	0
Natural Gas		0	0		0	0
		0	0		0	0
		0	0		0	0
		0	0		0	0
		0	0		0	0
					Total	534.2505424
Memo Items:						
Wood/Wood Waste						
Charcoal	0	0	1.492608	0.98	1.46275584	5.36343808
Other Solid Biomass	0	0	71.76	0.98	70.3248	257.8576
Liquid Biomass						
Gaseous Biomass						
					Total Biomass	263.2210381