

North Carolina

Community Greenhouse Gas Emissions in 2010 Target Year Summary Report

	Equiv CO ₂ (tons)	Equiv CO ₂ (%)	Energy (million BTU)
Residential Sector			
---	46,302,198	21.4	341,799,972
Commercial Sector			
---	32,067,780	14.8	229,569,995
Industrial Sector			
---	57,210,098	26.5	540,699,978
Transportation Sector			
Personal Vehicle	44,756,440	20.7	566,539,828
Commercial Vehicle	9,288,786	4.3	116,822,813
Pass. Bus (Transit)	1,630,991	0.8	20,135,694
Subtotal Transportation	55,676,217	25.8	703,498,334
Waste Sector			
---	13,845,546	6.4	
Other Sector			
Lime Processing	515,577	0.2	
Agriculture - Domestic Anima	1,448,538	0.7	
Agriculture - Manure Mgmt	8,447,145	3.9	
Fertilizer Use	412,063	0.2	
Sewage Treatment	137,544	0.1	
Waste Incineration	1,702	0.0	
Burning of Agr. Waste	25,156	0.0	
Subtotal Other	10,987,726	5.1	
Total	216,089,565	100.0	1,815,568,279