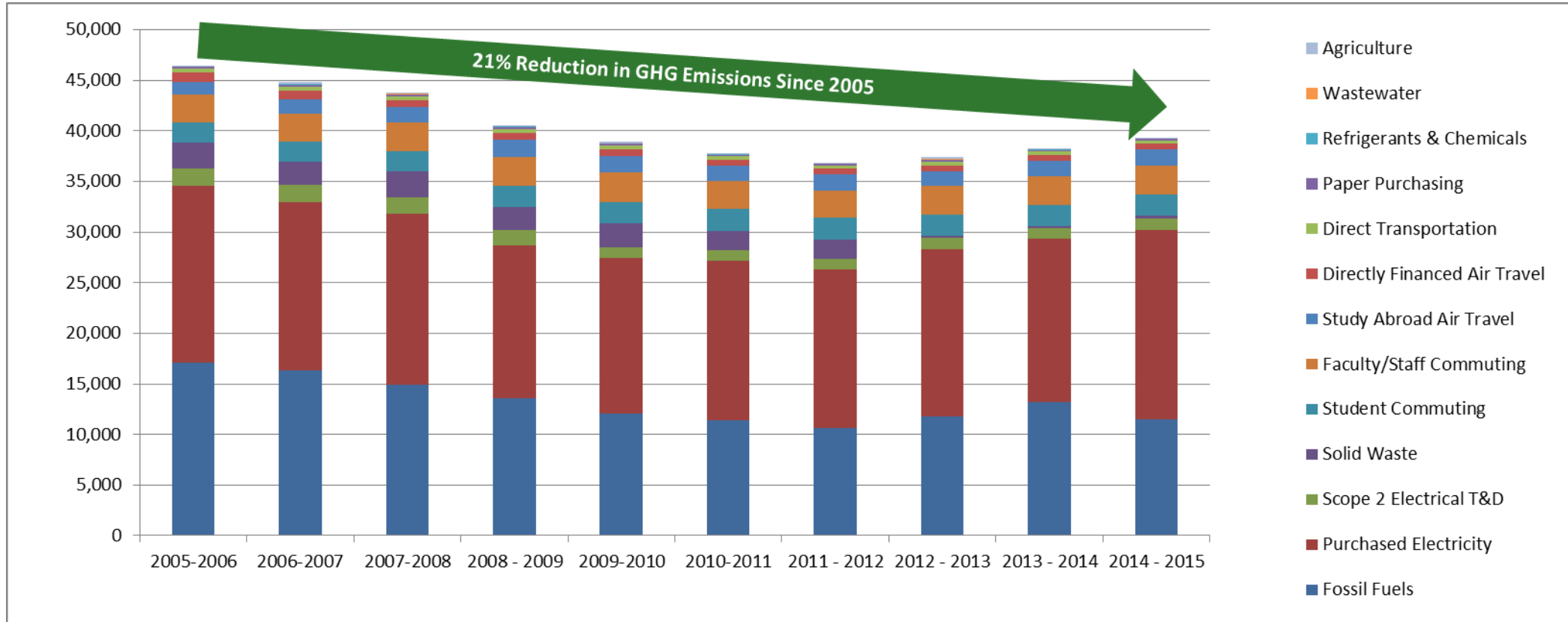


### SRU Annual GHG Emissions by Source, MTeCO2



The bar chart above illustrates SRU's progress toward our goal of achieving carbon neutrality by the year 2037. Gross emissions of greenhouse gases have been reduced from over 43,000 MTeCO2 per year (metric tons equivalent CO2/year) in 2005 to 39,288 MTeCO2 in 2015. GHG emission offsets due to onsite composting and purchased Renewable Energy Credits (RECs) further reduced emissions to approximately 34,000 MTeCO2 in 2015, on target with our interim goal.