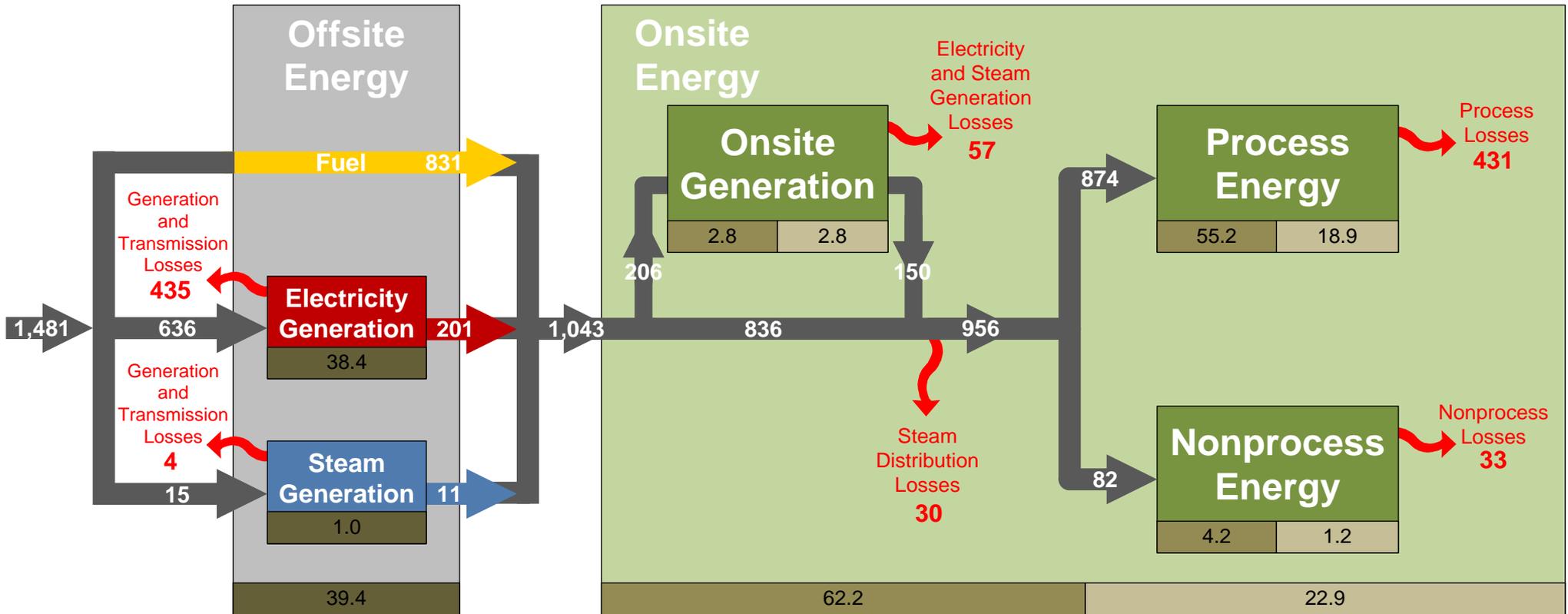


# Manufacturing Energy and Carbon Footprint

## Sector: Iron and Steel (NAICS 3311,3312)

Total Primary Energy Use: 1,481 TBtu  
 Total Combustion Emissions: 62 MMT CO<sub>2</sub>e

### Total Energy



Energy Use (TBtu = Trillion British Thermal Units)	Combustion Emissions (MMT CO <sub>2</sub> e = Million Metric Tons Carbon Dioxide Equivalent)
All Energy	Offsite
Fuel	Total   Onsite
Electricity	
Steam	
Losses	

Total Emissions = Offsite Emissions + Onsite Emissions

1 Electricity Export

Energy use data source: 2006 MECS (with adjustments)  
 Last Revised: October 2012  
 Notes: Feedstock energy not included  
 Energy values <0.5 TBtu shown as 0  
 Values represent aggregate data  
 Offsite generation shown on net basis

# Manufacturing Energy and Carbon Footprint

## Sector: Iron and Steel (NAICS 3311,3312)

Onsite Energy Use: **1,043 TBtu**  
 Onsite Combustion Emissions: **23 MMT CO<sub>2</sub>e**

### Onsite Energy

