

# Manufacturing Energy and Carbon Footprint

Sector: Computers, Electronics and Electrical Equipment (NAICS 334, 335)

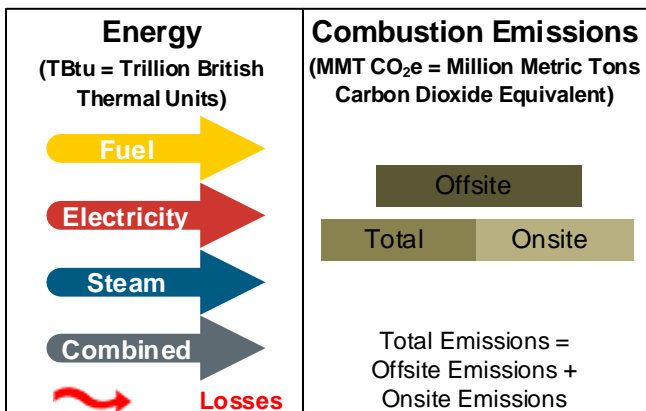
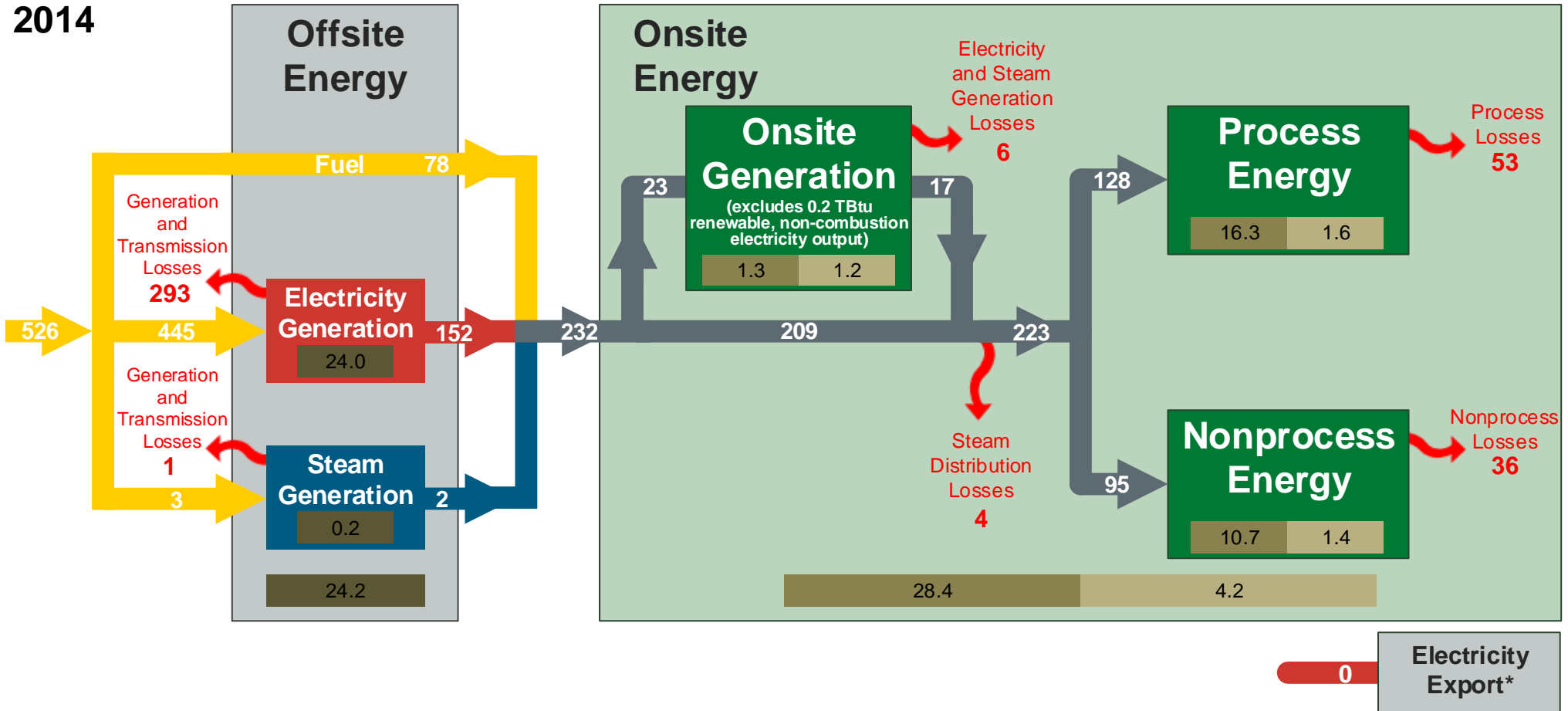
Primary Energy Use: 526 TBtu

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Total Combustion Emissions: 28 MMT CO<sub>2</sub>e

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## Primary Energy, 2014



Energy use 2014 EIA MECS (with adjustments). For full information on references, definitions, assumptions, and other sectors, data source: <https://www.energy.gov/eere/amo/manufacturing-energy-and-carbon-footprints-2014-meecs>

Last Revised: September 2018

Notes:

Sector-wide aggregate data for year 2014; energy values rounded to nearest whole number

Offsite generation shown on net basis (purchases, sales, and transfers accounted for) and includes onsite non-combustion renewable output

\* Electricity export refers to sales and transfers offsite of electricity to utilities and other entities

Feedstock energy **excluded** from primary, offsite, and onsite energy values and **included** in Energy for All Purposes

**Energy for All Purposes estimated at 530 TBtu**

Includes primary energy plus net energy consumed for nonfuel purposes, including feedstock use

# Manufacturing Energy and Carbon Footprint

Sector: Computers, Electronics and Electrical Equipment (NAICS 334, 335)

Onsite Energy Use: 232 TBtu

Onsite Combustion Emissions: 4 MMT CO<sub>2</sub>e

## Onsite Energy, 2014

