Table CT3. Total end-use sector energy consumption estimates, selected years, 1960-2022, Rhode Island

| Coal Thousand short tons 25 | Natural gas ^a Billion cubic feet | Distillate fuel oil ^b | HGL ° | Jet fuel ^d | Motor gasoline ^e | Residual | | | Hydro- | | | | | | | | |
|------------------------------|--|--|---|--|---|--|---|--|--|--|--|---|---|---|--|--|---|
| short tons | | | | | 52000 | fuel oil | Other ^f | Total | electric power ^{g,h} | | | | | Electricity | | Electrical | |
| | | Thousand barrels | | | | | | Million kilowatt- hours | Wood and waste ^{h,i} | Losses and co- products j | Geo- thermal ^h | Solar ^{h,k} | Million kilowatt- hours | End use h,m | system energy losses ⁿ | Total ^{h,m} | |
| | 11 | 8,093 | 207 | 38 | 5,975 | 9,114 | 2,016 | 25,443 | 1 | | | | | 1,911 | | | |
| | 23 | 8,575 | 375 | 137 | 8,009 | 6,736 | 1,868 | 25,700 | 0 | | | | | 3,927 | | | |
| 7 | 26 | 5,004 | 293 | 348 | 8,416 | 891 | 1,671 | 16,625 | 0 | | | | | 5,131 | | | |
| 5 | 30 | 5,267 | 501 | 776 | 8,765 | 1,084 | 1,923 | 18,316 | 0 | | | | | 6,419 | | | |
| 2 | 40 | 5,420 | 447 | 1,283 | 9,468 | 681 | 478 | 17,776 | 0 | | | | | 7,301 | | | |
| | | | | | | | | | - | | | | | | | | |
| | | | | | | | | | - | | | | | | | | |
| | | | | | | | | | - | | | | | | | | |
| 0 | 37 | 5,567 | 402 | 694 | 9,446 | 547 | 963 | 17,619 | 0 | | | | | 7,618 | | | |
| 0 | 37 | 5,402 | 356 | 621 | 9,378 | 232 | 1,080 | 17,069 | 0 | | | | | 7,799 | | | |
| 0 | 36 | 5,002 | 396 | 675 | 8,837 | 179 | 824 | 15,913 | 0 | | | | | 7,732 | | | |
| 0 | | 4,748 | | 607 | 8,566 | 49 | 899 | 15,252 | 0 | | | | | 7,708 | | | |
| | | | | | | | | | - | | | | | | | | |
| | | | | | | | | | - | | | | | | | | |
| | | | | | | | 1,114 Boas | 16,559 B 44,630 | | | | | | | | | |
| | | | | | | | | R 14,630 | - | | | | | | | | |
| | | | | | | | R 1 006 | R 16 158 | - | | | | | | | | |
| - | | | | | | | R 910 | R 15.304 | 0 | | | | | | | | |
| 0 | 40 | 3,855 | 646 | 303 | 7,612 | 2 | R 1,029 | R 13,447 | 0 | | | | | 7,352 | | | |
| 0 | 41 | R 4,772 | 659 | 266 | 8,266 | 13 | R 1,074 | R 15,050 | 0 | | | | | 7,398 | | | |
| 0 | 41 | 4,790 | 651 | 370 | 8,437 | 13 | 1,086 | 15,346 | 0 | | | | | 7,576 | | | |
| Trillion Btu | | | | | | | | | | | | | | | | | |
| 0.6 | 11.9 | 47.1 | 0.8 | 0.2 | 31.4 | 57.3 | 12.2 | 149.1 | (s) | 2.9 | NA | NA | NA | 6.5 | R 170.9 | R 13.2 | R 184.1 |
| 0.2 | 23.3 | 49.9 | 1.4 | 0.8 | 42.1 | 42.4 | 11.5 | 148.0 | 0.0 | 5.2 | NA | NA | NA | 13.4 | 190.1 | R 27.4 | R 217.6 |
| 0.2 | 26.5 | 29.1 | 1.1 | 2.0 | 44.2 | 5.6 | 10.4 | 92.4 | 0.0 | | | NA | NA | 17.5 | | R 37.2 | R 180.8 |
| | | | | | | | | | | | | | | | | H 53.5 | R 212.2 |
| | | | | | | | | | | | | | | | | H 38.7 | R 205.6 |
| | | | | | | | | | | | | | (s) | | | " 45.0 B 44.7 | R 209.0 |
| | | | | | | | | | | | | | '' (s) | | | 44.7 R /1 c | R 199.9 R 197.8 |
| | | | | | | | | | | | | | R (e) | | | | R 194.0 |
| | | | | | | | | | | | | | R (s) | | | | 194.8 |
| 0.0 | 37.8 | 31.2 | 1.4 | 3.5 | 47.5 | 1.5 | 7.1 | 92.1 | 0.0 | | | (s) | R (s) | 26.6 | | R 36.8 | R 195.2 |
| 0.0 | 37.1 | 28.9 | 1.5 | 3.8 | 44.7 | 1.1 | 5.4 | 85.5 | 0.0 | | | 0.1 | 0.1 | 26.4 | 150.9 | 34.5 | R 185.4 |
| 0.0 | 36.0 | 27.4 | 1.5 | 3.4 | 43.4 | 0.3 | 5.9 | 81.8 | 0.0 | | (s) | 0.1 | 0.1 | 26.3 | | _ 37.6 | R 183.3 |
| 0.0 | 40.4 | 28.8 | 1.7 | 3.3 | 43.7 | 0.2 | 7.5 | 85.2 | 0.0 | | | 0.1 | 0.1 | 26.5 | | R 41.2 | R 195.4 |
| | | | | | | | | | | | | | 0.1 | | | | R 202.3 |
| | | | | | | | | | | | | | | | n 162.5 | | R 201.7 |
| | | | | | | | | | | | | | | | '' 145.6 B 440.4 | | R 183.6 R 180.9 |
| | | | | | | | | /8.3 R gs 7 | | | | | R 0.2 | | " 148.1 R 150 s | | R 194.1 |
| | | | | | | | | | | | | | | | R 153.5 | R 3/1 1 | R 188.0 |
| | | | | | | | | | | R ₁₄ | | | R 1 1 | | R 140 0 | R 32 0 | R 172.0 |
| | | | | | | | | R 80.3 | | R 1.3 | | | R 1.4 | | R 150.1 | R 31.9 | R 181.9 |
| 0.0 | 42.1 | 27.6 | 2.5 | 2.1 | 42.6 | 0.1 | 7.0 | 81.9 | 0.0 | | | 0.1 | 1.8 | 25.9 | | 33.5 | 186.7 |
| | 3 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 3 37 2 34 2 37 0 36 0 37 0 36 0 37 0 35 0 39 0 44 0 44 0 40 0 41 0 41 0 41 0 41 0 41 | 3 37 6,150 2 34 5,304 2 37 5,744 0 36 4,995 0 37 5,567 0 37 5,402 0 36 5,002 0 36 5,002 0 35 4,748 0 39 4,992 0 44 5,549 0 39 3,641 0 41 3,740 0 45 4,670 0 44 4,193 0 44 4,193 0 44 4,193 0 44 4,193 0 44 4,772 0 41 4,790 | 3 37 6,150 433 2 34 5,304 416 2 37 5,744 417 0 36 4,995 408 0 37 5,567 402 0 37 5,567 402 0 37 5,567 402 0 33 5,402 396 0 35 4,748 382 0 39 4,992 448 0 44 5,549 554 0 44 5,549 554 0 44 5,549 554 0 44 1,93 691 0 44 4,193 691 0 44 4,193 691 0 44 4,193 691 0 44 4,790 651 0 6 11.9 47.1 0.8 0.2 26.5 29.1 1.1 0.1 31.1 30.7 1.9 0.1 41.9 31.5 1.7 0.1 31.1 30.7 1.9 0.1 41.9 31.5 1.7 0.1 37.6 35.8 1.6 (s) 34.8 30.8 1.5 (s) 37.5 33.2 1.6 0.0 37.2 28.9 1.5 0.0 37.1 28.9 1.5 0.0 37.1 28.9 1.5 0.0 36.0 27.4 1.5 0.0 40.3 21.0 2.1 0.0 40.3 21.0 2.1 0.0 40.3 21.0 2.1 0.0 45.3 32.0 2.1 0.0 46.3 32.0 2.1 0.0 46.5 30.0 21.5 2.3 0.0 46.9 22.2 2.5 0.0 44.9 24.1 2.7 0.0 40.9 22.2 2.5 0.0 44.9 24.1 2.7 0.0 40.9 22.2 2.5 0.0 44.9 24.1 2.7 0.0 40.9 22.2 2.5 | 3 37 6,150 433 825 2 34 5,304 416 593 2 37 5,744 417 335 0 36 4,995 408 300 0 37 5,567 402 694 0 37 5,567 402 694 0 37 5,567 402 356 621 0 36 5,002 396 675 0 35 4,748 382 607 0 39 4,992 448 584 0 44 5,549 554 524 0 39 3,641 557 525 0 41 3,740 596 492 0 45 4,670 779 439 0 44 4,193 691 402 0 44 1,193 691 402 0 40 3,855 646 303 0 41 8,772 659 266 0 41 3,740 651 370 0 40 40 3,855 646 303 0 41 7,790 651 370 0 41 3,740 596 269 300 300 0 41 8,385 1.6 4,77 0 3,70 3,70 3,70 3,70 3,70 3,70 3,70 3,7 | 3 37 6,150 433 825 9,216 2 34 5,304 416 593 9,854 2 37 5,744 417 335 9,730 0 36 4,995 408 300 9,727 0 37 5,567 402 694 9,446 0 37 5,402 356 621 9,378 0 36 5,002 396 675 8,837 0 35 4,748 382 607 8,566 0 39 4,992 448 584 8,629 0 44 5,549 554 524 8,742 0 39 3,641 557 525 8,897 0 41 3,740 596 492 8,875 0 44 4,193 691 402 9,098 0 44 4,193 691 402 9,098 0 44 4,193 691 402 9,098 0 41 4,772 659 266 8,266 0 41 4,790 651 370 8,437 0 66 11.9 47.1 0.8 0.2 31.4 0.2 23.3 49.9 1.4 0.8 42.1 0.1 31.1 30.7 1.9 4.4 46.0 0.1 41.9 31.5 1.7 7.3 49.2 0.1 37.6 35.8 1.6 4.7 47.9 (s) 34.8 30.8 1.5 3.4 51.1 (s) 37.5 33.2 1.6 1.9 50.0 0 37.2 28.9 1.5 1.7 49.7 0.0 38.3 32.2 1.5 3.9 48.1 0.0 36.0 27.4 1.5 3.8 44.7 0.0 36.0 27.4 1.5 3.8 44.7 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 37.8 31.2 1.4 3.5 47.5 0.0 45.3 32.0 2.1 3.0 44.2 0.0 40.4 28.8 1.7 3.3 43.7 0.0 45.3 32.0 2.1 3.0 45.0 0.0 45.9 26.9 3.0 2.5 46.8 0.0 44.9 24.1 2.7 2.3 46.0 0.0 40.9 22.2 2.5 1.7 38.5 0.0 41.8 \$72.5 2.5 1.5 41.7 | 3 37 6,150 433 825 9,216 727 2 34 5,304 416 593 9,854 478 2 37 5,744 417 335 9,730 411 0 36 4,995 408 300 9,727 242 0 37 5,567 402 694 9,446 547 0 37 5,402 356 621 9,378 232 0 36 5,002 396 675 8,837 179 0 35 4,748 382 607 8,566 49 0 39 4,992 448 584 8,629 37 0 44 5,549 554 524 8,742 46 0 44 5,549 554 524 8,742 46 0 44 5,580 526 561 9,031 47 0 39 3,641 557 525 8,897 64 0 41 3,740 596 492 8,875 26 0 44 4,193 691 402 9,098 10 0 40 3,855 646 303 7,612 2 0 41 7,772 659 266 8,266 13 0 41 4,790 651 370 8,437 13 | 3 37 6,150 433 825 9,216 727 568 2 34 5,304 416 593 9,854 478 532 2 37 5,744 417 335 9,730 411 197 0 36 4,995 408 300 9,727 242 1,437 0 37 5,567 402 694 9,446 547 963 0 37 5,567 402 356 621 9,378 232 1,080 0 36 5,002 396 675 8,837 179 824 0 35 4,748 382 607 8,566 49 899 0 39 4,992 448 584 8,629 37 1,147 0 44 5,280 526 561 9,031 47 1,114 0 39 3,641 557 525 8,897 64 F945 0 41 3,740 596 492 8,875 26 F1,045 0 44 4,193 691 402 9,098 10 F910 0 40 3,855 646 303 7,512 2 F1,029 0 41 4,779 659 266 8,266 13 F1,074 0 41 4,790 651 370 8,437 13 1,086 | 3 37 6,150 433 825 9,216 727 568 17,919 2 34 5,304 416 593 9,854 478 532 17,176 2 37 5,744 417 335 9,730 411 197 16,835 0 36 4,995 408 300 9,727 242 1,437 17,108 0 37 5,567 402 694 9,446 547 963 17,619 0 37 5,567 402 356 621 9,378 232 1,800 17,069 0 36 5,002 396 675 8,837 179 824 15,913 0 39 4,992 448 584 8,629 37 1,147 15,836 0 39 4,992 448 584 8,629 37 1,147 15,836 0 44 5,549 554 524 8,742 46 1,171 16,585 0 39 3,641 557 525 8,897 64 R 945 R 14,630 0 44 1,3740 596 492 8,875 26 R 1,045 R 14,734 0 45 4,670 779 439 9,261 4 R 1,006 R 16,158 0 40 40 3,855 646 303 7,612 2 R 1,002 R 13,304 0 40 3,855 646 303 7,612 2 R 1,002 R 13,304 0 41 R 4,790 651 370 8,437 13 1,066 15,346 0 1 11.9 47.1 0.8 0.2 31.4 57.3 12.2 149.1 0.2 23.3 49.9 1.4 0.8 42.1 42.4 11.5 148.0 0.2 26.5 29.1 1.1 2.0 44.2 5.6 10.4 92.4 0.1 31.1 30.7 1.9 4.4 46.0 6.8 12.5 102.3 0.1 41.9 31.5 1.7 7.3 49.2 4.3 2.9 96.9 0.1 37.5 33.2 1.6 4.7 47.9 4.6 3.6 98.1 0 (6) 37.5 33.2 1.6 1.4 7.7 49.7 1.5 9.4 92.7 0.0 37.8 31.2 1.4 3.5 3.4 57.1 3.0 3.3 93.1 (6) 37.5 33.2 1.6 1.9 50.0 2.6 1.1 90.4 0.0 37.2 28.9 1.5 1.7 49.7 1.5 9.4 92.7 0.0 38.3 3.2.2 1.5 3.9 48.1 3.4 6.3 6.9 81.0 0.0 40.4 28.8 1.7 3.3 43.7 0.2 6.7 7.8 89.2 0.0 45.1 3.0 4.2 5.6 1.1 9.9 5.0 2.6 1.1 9.4 92.7 0.0 37.8 31.2 1.4 3.5 4.7 5.1 1.5 7.1 92.1 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 46.4 28.8 1.7 3.3 49.7 40.7 1.5 9.4 92.7 0.0 38.3 3.2.2 1.5 3.9 48.1 3.4 6.3 5.9 81.8 0.0 40.4 28.8 1.7 3.3 43.7 0.2 6.7 7.8 89.2 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 45.3 3.20 2.1 3.0 44.9 0.3 7.5 88.2 0.0 45.5 3.3 2.2 1.5 3.9 48.1 3.4 6.3 5.9 81.8 0.0 40.4 28.8 1.7 3.3 49.2 45.0 0.3 7.6 89.2 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 45.3 3.20 2.1 3.0 44.2 0.3 7.6 89.2 0.0 45.4 8.8 1.7 3.3 4.4 4.8 0.2 6.7 7.8 89.2 0.0 45.4 8.7 5.5 5.5 5.5 46.8 (8) 8.6 8.9 89.2 0.0 44.8 24.1 2.7 2.3 4.6 0.0 1.5 8.8 99.9 0.0 4 | 3 37 6,150 433 925 9,216 727 568 17,919 0 2 2 34 5,304 416 593 9,854 478 532 17,176 0 0 3 7 5,744 417 335 9,730 411 197 18,835 0 0 36 4,995 408 300 9,727 242 1,437 17,108 0 0 37 5,567 402 694 9,446 547 963 17,619 0 0 36 5,002 396 675 8,837 179 824 15,913 0 0 35 4,992 448 584 8,629 37 17,147 15,836 0 0 39 4,992 448 584 8,629 37 1,147 15,836 0 0 39 4,992 448 584 8,629 37 1,147 15,836 0 0 44 5,549 554 8,742 46 1,171 16,585 0 0 44 5,549 554 8,742 46 1,171 16,585 0 0 44 1,3740 596 492 8,875 26 1,045 1,147 1,145 16,559 0 0 41 3,740 596 492 8,875 26 1,045 1,147 1,147 16,585 0 0 41 3,740 596 492 8,875 26 1,045 1,047 1,147 1, | 3 37 6,150 433 825 9,216 727 558 17,919 0 2 37 5,744 417 335 9,730 411 197 16,835 0 3 37 5,744 417 335 9,730 411 197 16,835 0 0 36 4,995 408 300 9,727 242 1,437 17,108 0 0 37 5,567 402 694 9,446 547 963 17,619 0 0 37 5,567 402 356 621 9,378 232 1,080 17,699 0 0 36 5,002 396 675 8,837 179 824 15,913 0 0 37 5,402 484 584 86,29 37 11,147 15,836 0 0 39 4,992 448 584 86,29 37 1,147 15,836 0 0 44 5,520 526 561 9,031 47 11,14 16,559 0 0 44 5,200 526 561 9,031 47 11,14 16,559 0 0 39 3,361 557 525 8,897 64 18,005 17,005 1 1,147 16,00 0 0 41 3,740 596 492 8,875 26 1,100 17,005 1 1,147 16,00 0 0 44 4,183 691 402 9,098 10 17,100 1 1,147 16,00 0 0 44 4,183 691 402 9,098 10 17,100 1 1,147 16,00 0 0 44 4,183 691 402 9,098 10 17,100 17,100 1 1,147 16,00 0 0 41 4,790 651 370 8,437 13 1,006 15,346 0 0 41 4,790 651 370 8,437 13 1,006 15,346 0 0 41 4,790 651 370 8,437 13 1,006 15,346 0 0 141 4,790 651 370 8,437 13 1,006 15,346 0 | 3 37 6,150 433 825 9,216 727 568 17,919 0 2 34 5,304 416 593 9,854 478 532 17,176 0 2 37 5,744 417 335 9,730 411 197 18,835 0 0 36 4,995 408 300 9,727 242 1,437 17,108 0 0 37 5,567 402 694 9,446 547 963 17,619 0 0 37 5,567 402 694 9,446 547 963 17,619 0 0 37 5,502 396 675 8,837 179 824 15,913 0 0 36 5,002 396 675 8,837 179 824 15,913 0 0 33 4,798 382 607 8,866 49 899 15,252 0 0 39 4,992 448 584 8,829 37 1,147 15,836 0 0 44 5,820 526 561 9,031 47 1,114 16,585 0 0 39 3,841 557 525 8,897 64 8945 814630 0 0 44 5,280 526 561 9,031 47 1,114 16,585 0 0 41 3,740 596 492 8,875 26 81,006 8 16,158 0 0 44 4,193 691 402 9,098 10 891 16,158 0 0 44 4,193 691 402 9,098 10 891 16,158 0 0 44 1,772 659 266 8,266 13 81,074 81,006 815,344 0 0 41 8,772 659 266 8,266 13 81,074 81,009 815,344 0 0 41 8,772 659 266 8,266 13 81,074 81,009 81,347 0 0 41 8,772 659 266 8,266 13 81,074 81,099 81,347 0 0 41 8,772 659 266 8,266 13 81,074 81,099 81,347 0 0 41 8,772 659 266 8,266 13 81,074 81,099 81,347 0 0 41 8,772 659 266 8,266 13 81,074 81,099 81,000 81,347 0 0 41 8,772 659 266 8,266 13 81,074 81,099 81,000 81,347 0 0 41 8,773 659 266 8,266 13 81,074 81,099 81,000 81,347 0 0 41 8,773 659 266 8,266 13 81,074 81,099 81,000 81,347 0 | 3 37 6,150 433 825 9,216 727 568 17,919 0 | 3 37 6,150 433 825 9,216 727 598 17,919 0 | 3 37 6,150 433 825 8216 727 568 17,919 0 8,049 2 34 5,304 416 593 9,854 478 532 17,176 0 7,799 2 37 5,744 417 335 9,730 411 197 16,835 0 8,013 0 36 4,995 408 300 9,727 242 1,437 17,108 0 7,819 0 37 5,550 402 694 9,446 547 963 17,619 0 7,819 0 37 5,550 402 896 625 9,337 129 863 17,619 0 7,819 0 38 5,002 89 625 9,337 129 863 17,619 0 7,819 0 38 6,002 89 625 9,337 129 863 18,618 0 7,782 0 38 6,002 89 625 9,337 129 863 18,618 0 7,782 0 39 7,476 89 89 80 829 37 11,47 18,386 0 7,783 0 44 5,549 554 524 8,742 46 11,171 16,59 0 7,645 0 39 3,3641 557 525 8,897 64 8,10 | \$ 3 37 6,150 443 825 9,216 727 588 17,219 0 8,049 2 34 5,504 416 593 9,854 478 532 17,176 0 7,799 2 37 5,744 417 335 9,730 411 197 16,835 0 8,013 8,013 8,013 8,013 7,819 7,819 7,819 7,819 7,819 7,819 7,819 7,819 7,819 | 3 37 6,150 433 625 9,216 727 568 17,919 0 8,049 2 2 34 5,034 416 593 8,954 478 532 17,176 0 7,799 |

^a Includes supplemental gaseous fuels that are commingled with natural gas.

b Beginning in 2009, includes biodiesel blended into distillate fuel oil. Beginning in 2011, includes renewable diesel blended into distillate fuel oil. Excludes biofuels product supplied.

C Hydrocarbon gas liquids, include natural gas liquids and refinery olefins.

d Through 2004, includes kerosene-type and naphtha-type jet fuel. Beginning in 2005, includes kerosene-type jet fuel only; naphtha-type jet fuel is included in "Other petroleum."

e Beginning in 1993, includes fuel ethanol blended into motor gasoline.

Includes asphalt and road oil, aviation gasoline, kerosene, lubricants, petroleum coke, and the "other petroleum products" category. See Technical Notes, Section 4.

⁹ Conventional hydroelectric power. For 1960 through 1989, includes hydroelectric pumped-storage, which cannot be separately identified.

h There is a discontinuity in this time series between 1988 and 1989 due to the expanded coverage of renewable energy sources beginning in 989.

Wood, wood-derived fuels, and biomass waste. Prior to 2001, includes non-biomass waste

Losses and co-products from the production of biodiesel and fuel ethanol.

k Solar thermal and photovoltaic energy.

¹ Electricity sales to ultimate customers reported by electric utilities and, beginning in 1996, other energy service providers.

^m Beginning in 1980, adjusted for the double-counting of supplemental gaseous fuels, which are included in both natural gas and the other fossil fuels from which they are mostly derived, but should be counted only once in End Use and Total. For 1981 through 1992, includes fuel ethanol blended into motor gasoline that is not included in the motor gasoline column. Beginning in 2009, includes a small amount of wind energy consumed by the commercial and industrial sectors. Beginning in 2021, adjusted for the double-counting of biofuels product supplied.

n Incurred in the generation, transmission, and distribution of electricity plus plant use and unaccounted for electrical system energy losses. Pre-1990 estimates are not comparable to those for later years. See Section 6 of Technical Notes for an explanation of changes in methodology. —— = Not applicable. NA = Not available.

Where shown, R = Revised data and (s) = Physical unit value less than 0.5 or Btu value less than 0.05.

Notes: Total end-use sector consumption estimates are the sum of the consumption estimates for the residential, commercial, industrial, and transportation sectors. Totals may not equal sum of components due to independent rounding. The continuity of these data series estimates may be affected by changing data sources and estimation methodologies. See the Technical Notes for each type of energy.

Web Page: All data are available at https://www.eia.gov/state/seds/seds-data-complete.php.

Data Source: U.S. Energy Information Administration, State Energy Data System. See Technical Notes. http://www.eia.gov/state/seds/