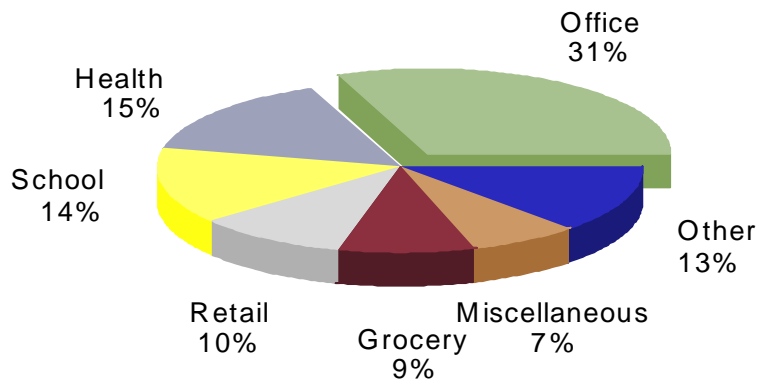


Detailed Commercial 2027 Technical and Achievable Potential

Detailed Savings Results by Segment

Figure 1. Commercial Technical Potential in 2027 by Segment, System

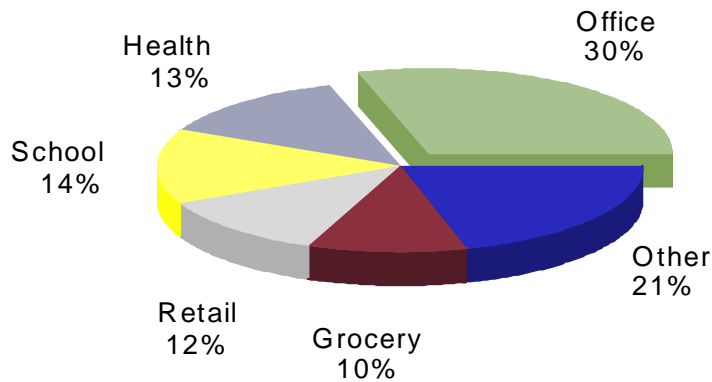
Total: 511 aMW



Note: "Other" includes:
Lodging: 6.4%, Warehouse: 3.3%, Restaurant: 3.1%

Figure 2. Commercial Achievable Potential in 2027 by Segment, System

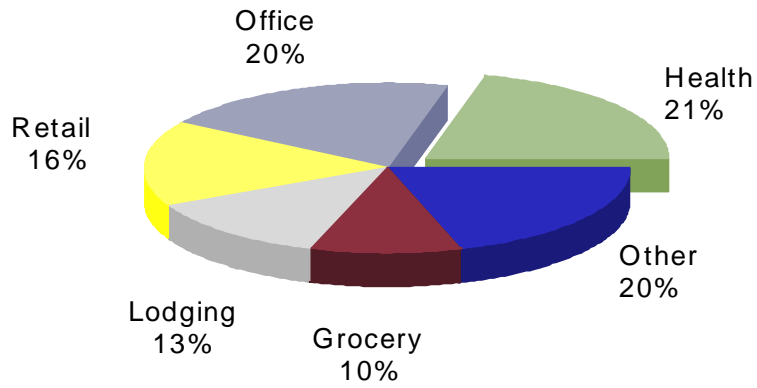
Total: 223 aMW



Note: "Other" includes:
Miscellaneous: 6.9%, Lodging: 5.9%, Warehouse: 4.4%, Restaurant: 3.5%

Figure 3. Commercial Technical Potential in 2027 by Segment, Pacific Power

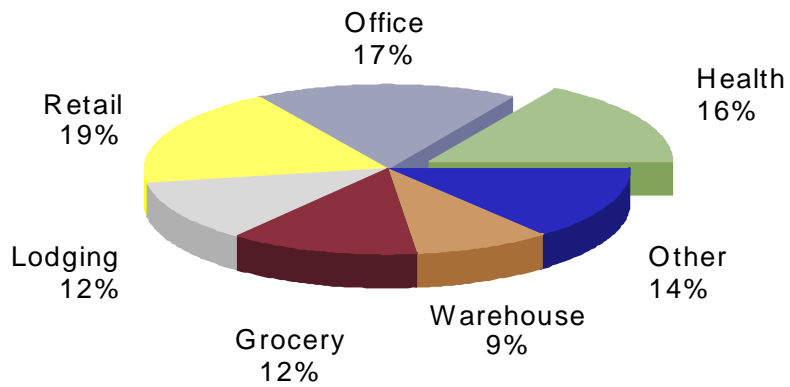
Total: 60 aMW



Note: "Other" includes:
Warehouse: 6.2%, Restaurant: 5.0%, Miscellaneous: 4.9%, School: 4.0%

Figure 4. Commercial Achievable Potential in 2027 by Segment, Pacific Power

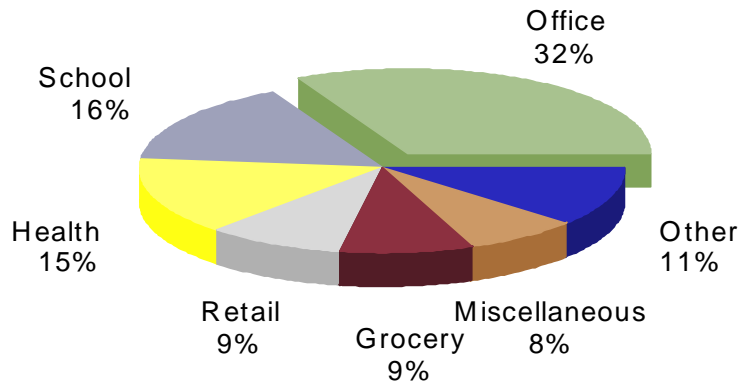
Total: 25 aMW



Note: "Other" includes:
Restaurant: 5.2%, Miscellaneous: 5.2%, School: 3.6%

Figure 5. Commercial Technical Potential in 2027 by Segment, Rocky Mountain Power

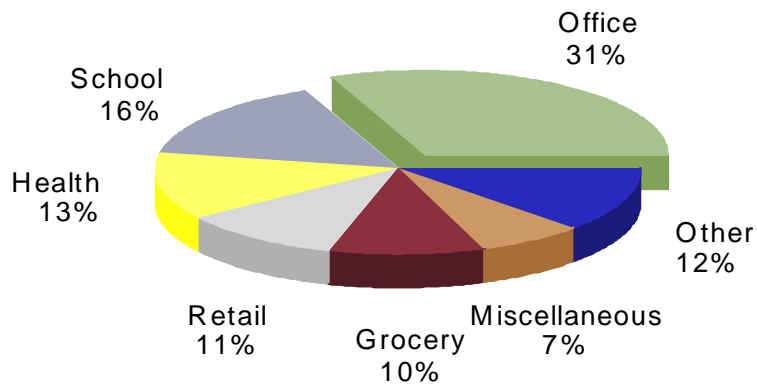
Total: 451 aMW



Note: "Other" includes:
Lodging: 5.6%, Warehouse: 2.9%, Restaurant: 2.9%

Figure 6. Commercial Achievable Potential in 2027 by Segment, Rocky Mountain Power

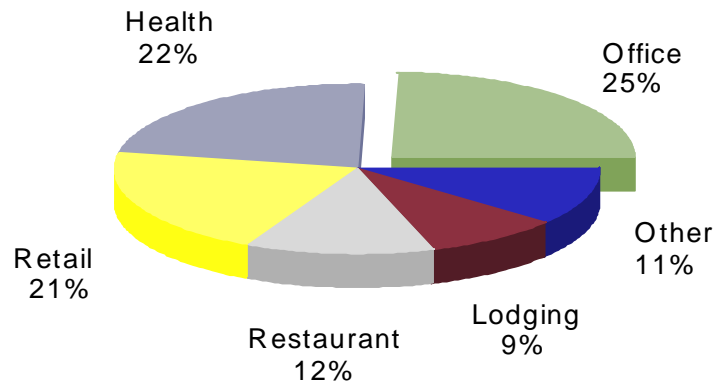
Total: 198 aMW



Note: "Other" includes:
Lodging: 5.1%, Warehouse: 3.9%, Restaurant: 3.2%

Figure 7. Commercial Technical Potential in 2027 by Segment, CA

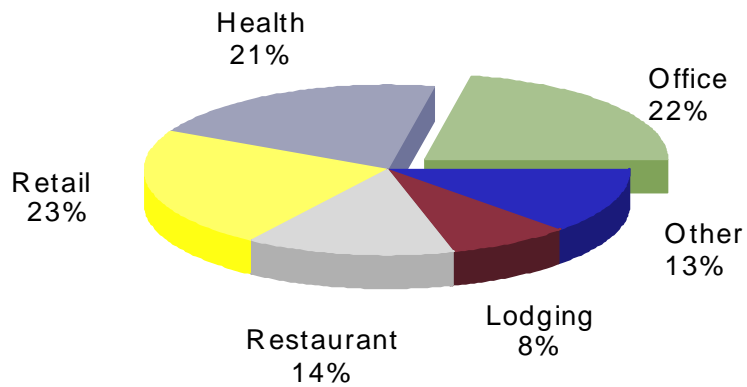
Total: 12 aMW



Note: "Other" includes:
Miscellaneous: 4.9%, Grocery: 3.2%, School: 2.8%, Warehouse: 0.1%

Figure 8. Commercial Achievable Potential in 2027 by Segment, CA

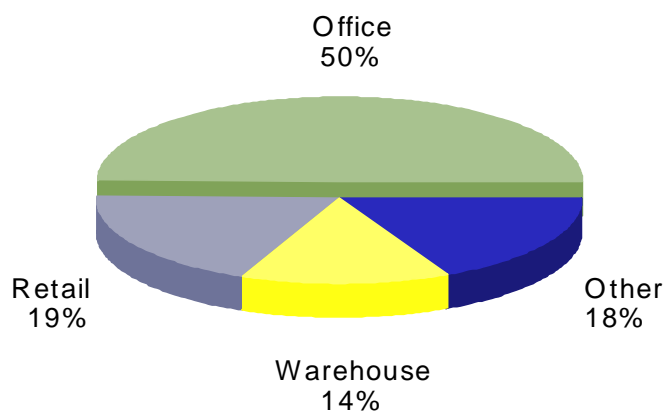
Total: 4.4 aMW



Note: "Other" includes:
Miscellaneous: 5.3%, Grocery: 4.3%, School: 2.7%, Warehouse: 0.2%

Figure 9. Commercial Technical Potential in 2027 by Segment, ID

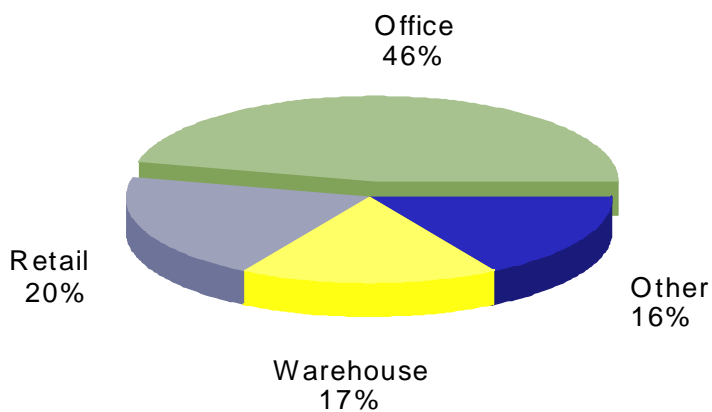
Total: 18 aMW



Note: "Other" includes: Health: 5.5%, Lodging: 5.2%, School: 2.7%, Grocery: 2.3%, Restaurant: 1.0%, Miscellaneous: 1.0%

Figure 10. Commercial Achievable Potential in 2027 by Segment, ID

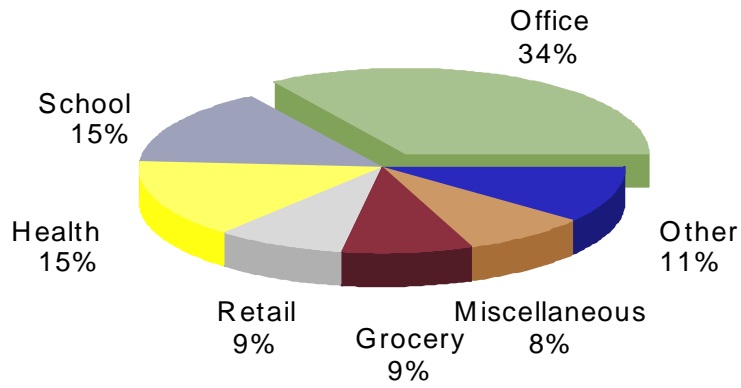
Total: 8.8 aMW



Note: "Other" includes: Lodging: 4.9%, Health: 4.8%, School: 2.5%, Grocery: 2.5%, Restaurant: 1.0%, Miscellaneous: 0.8%

Figure 11. Commercial Technical Potential in 2027 by Segment, UT

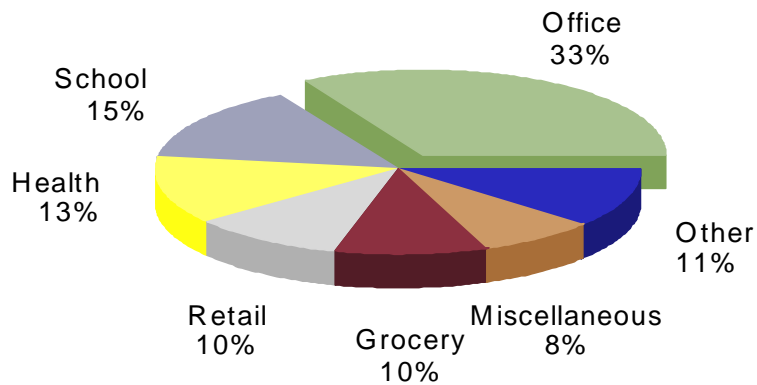
Total: 373 aMW



Note: "Other" includes:
Lodging: 5.9%, Restaurant: 2.4%, Warehouse: 2.4%

Figure 12. Commercial Achievable Potential in 2027 by Segment, UT

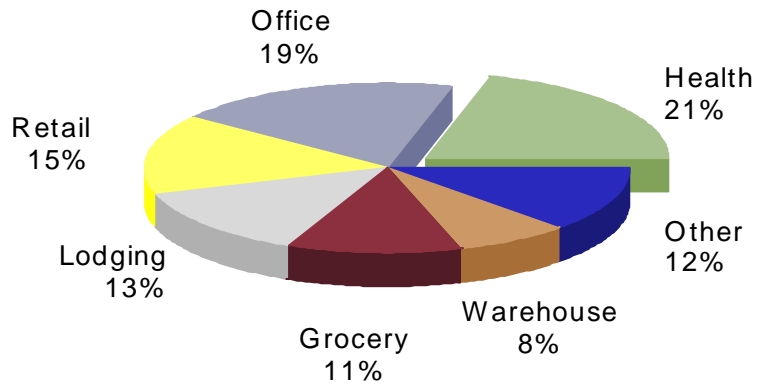
Total: 161 aMW



Note: "Other" includes:
Lodging: 5.3%, Warehouse: 3.2%, Restaurant: 2.8%

Figure 13. Commercial Technical Potential in 2027 by Segment, WA

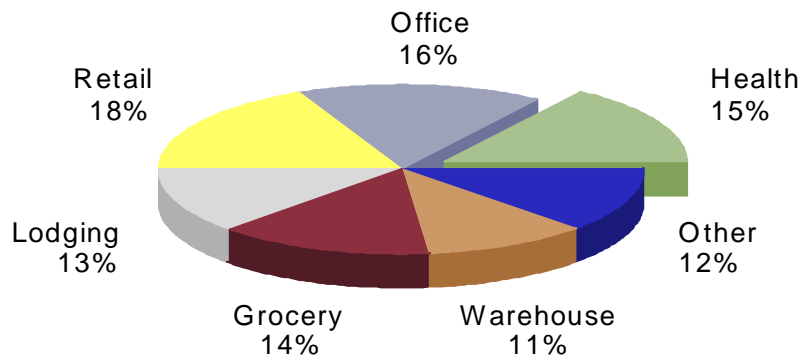
Total: 49 aMW



Note: "Other" includes:
Miscellaneous: 4.9%, School: 4.3%, Restaurant: 3.3%

Figure 14. Commercial Achievable Potential in 2027 by Segment, WA

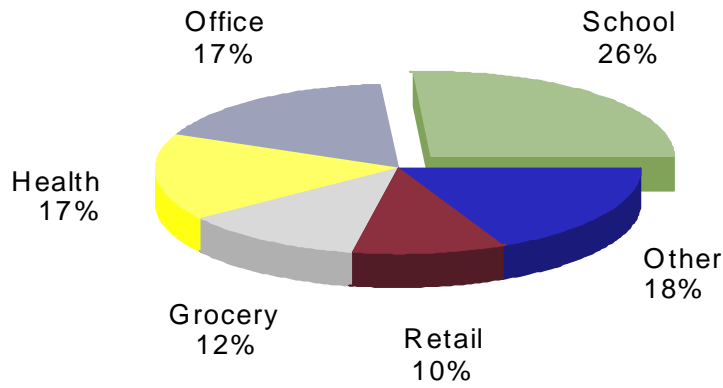
Total: 20 aMW



Note: "Other" includes:
Miscellaneous: 5.1%, School: 3.8%, Restaurant: 3.3%

Figure 15. Commercial Technical Potential in 2027 by Segment, WY

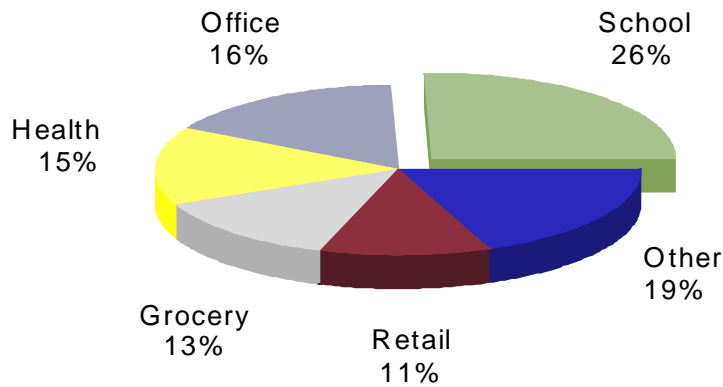
Total: 60 aMW



Note: "Other" includes:
Restaurant: 6.2%, Miscellaneous: 4.7%, Lodging: 4.3%, Warehouse: 2.7%

Figure 16. Commercial Achievable Potential in 2027 by Segment, WY

Total: 28 aMW

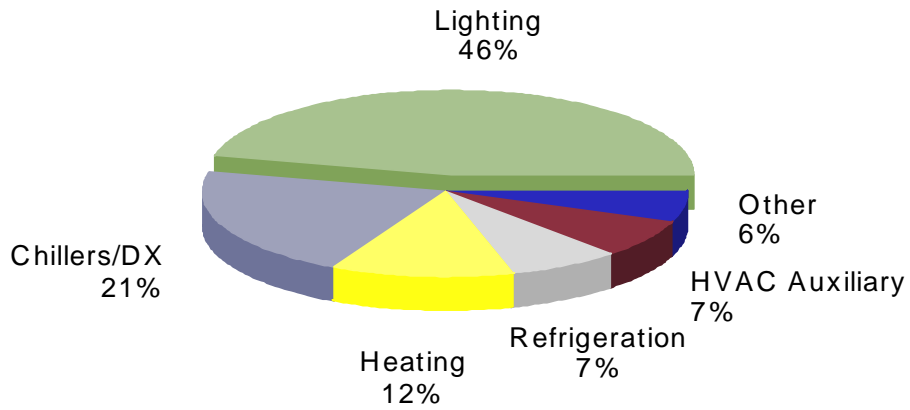


Note: "Other" includes:
Restaurant: 6.7%, Miscellaneous: 4.4%, Lodging: 4.3%, Warehouse: 3.6%

Detailed Savings Results by End Use

Figure 17. Commercial Technical Potential in 2027 by End Use, System

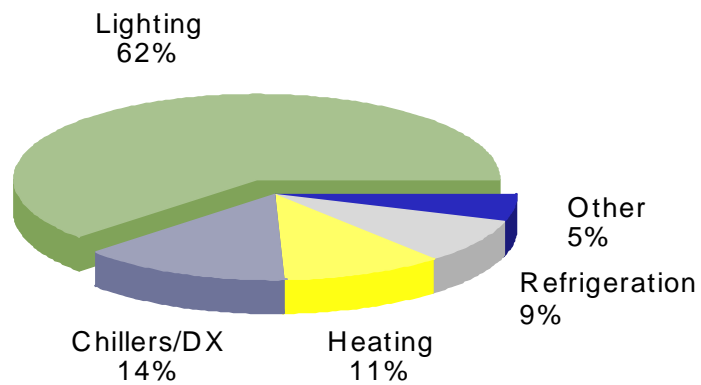
Total: 511 aMW



Note: "Other" includes:
Water Heat: 2.4%, Heat Pump: 2.2%, Plug Load: 1.0%, Cooking: 0.3%

Figure 18. Commercial Achievable Potential in 2027 by End Use, System

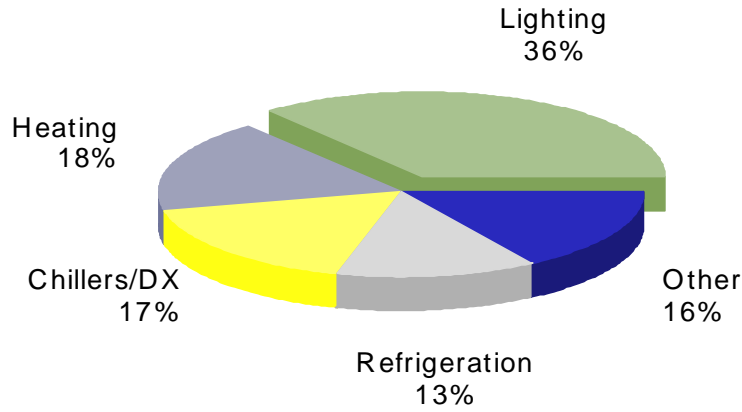
Total: 223 aMW



Note: "Other" includes:
HVAC Auxiliary: 1.6%, Heat Pump: 1.4%, Water Heat: 1.0%, Plug Load: 0.8%, Cooking: 0.3%

Figure 19. Commercial Technical Potential in 2027 by End Use, Pacific Power

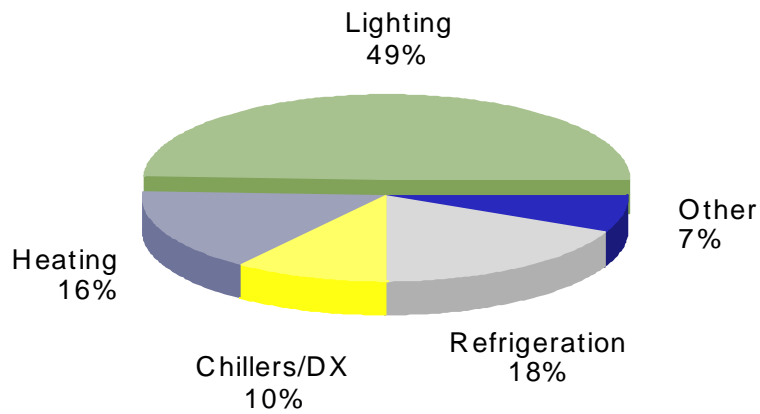
Total: 60 aMW



Note: "Other" includes:
 HVAC Auxiliary: 5.7%, Heat Pump: 4.9%, Water Heat: 4.2%, Plug Load: 0.6%, Cooking: 0.6%

Figure 20. Commercial Achievable Potential in 2027 by End Use, Pacific Power

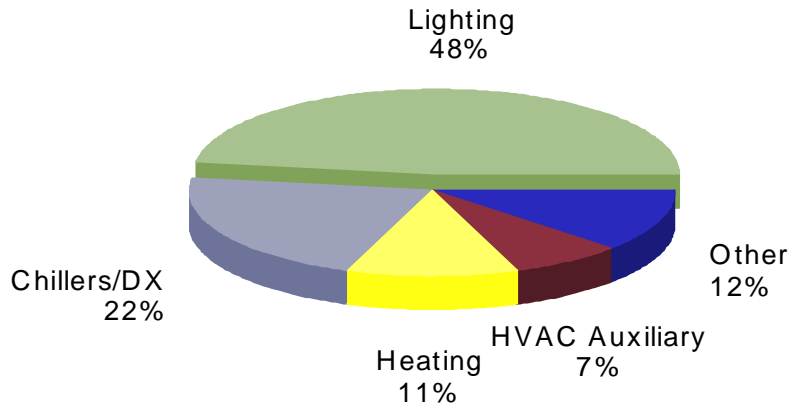
Total: 25 aMW



Note: "Other" includes:
 Heat Pump: 3.3%, Water Heat: 2.0%, Cooking: 0.7%, HVAC Auxiliary: 0.5%, Plug Load: 0.5%

Figure 21. Commercial Technical Potential in 2027 by End Use, Rocky Mountain Power

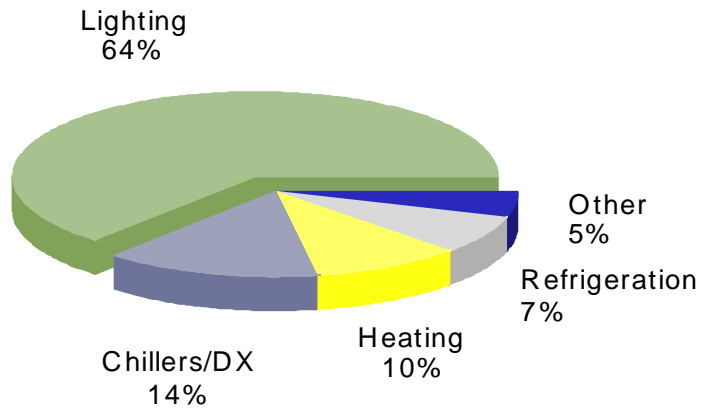
Total: 451 aMW



Note: "Other" includes:
 Refrigeration: 6.6%, Water Heat: 2.2%, Heat Pump: 1.8%, Plug Load: 1.0%, Cooking: 0.3%

Figure 22. Commercial Achievable Potential in 2027 by End Use, Rocky Mountain Power

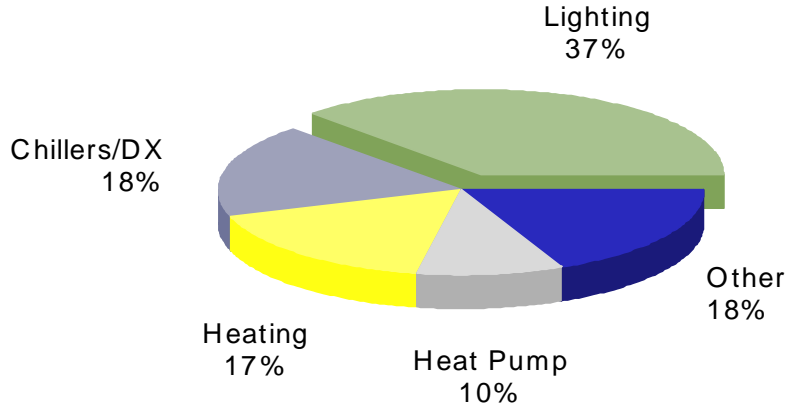
Total: 198 aMW



Note: "Other" includes:
 HVAC Auxiliary: 1.7%, Heat Pump: 1.2%, Water Heat: 0.9%, Plug Load: 0.8%, Cooking: 0.3%

Figure 23. Commercial Technical Potential in 2027 by End Use, CA

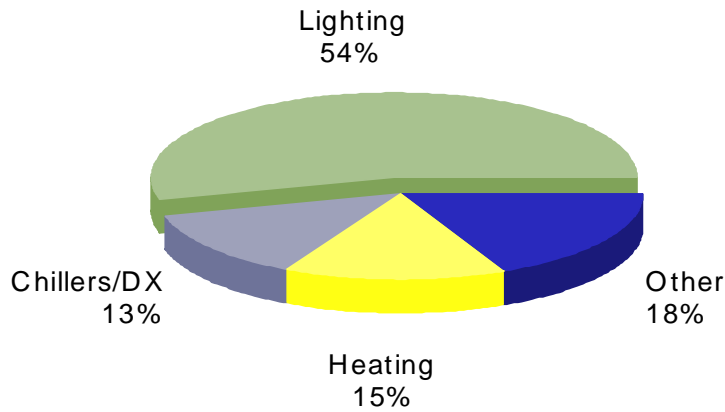
Total: 12 aMW



Note: "Other" includes:
 Water Heat: 6.1%, HVAC Auxiliary: 5.9%, Refrigeration: 4.1%, Cooking: 1.6%, Plug Load: 0.5%

Figure 24. Commercial Achievable Potential in 2027 by End Use, CA

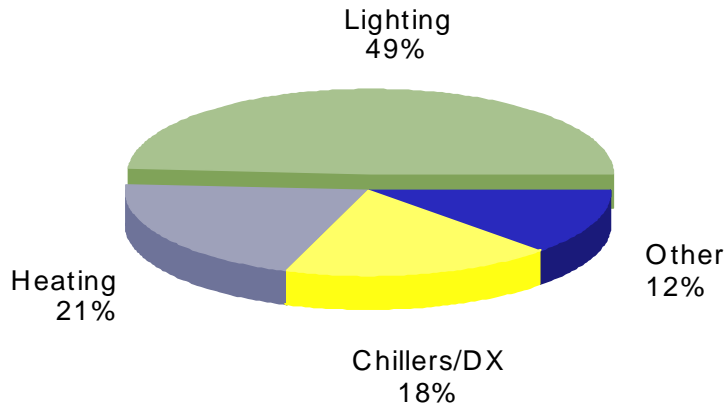
Total: 4.4 aMW



Note: "Other" includes:
 Heat Pump: 6.4%, Refrigeration: 5.6%, Water Heat: 3.2%, Cooking: 2.0%, HVAC Auxiliary: 0.6%, Plug Load: 0.3%

Figure 25. Commercial Technical Potential in 2027 by End Use, ID

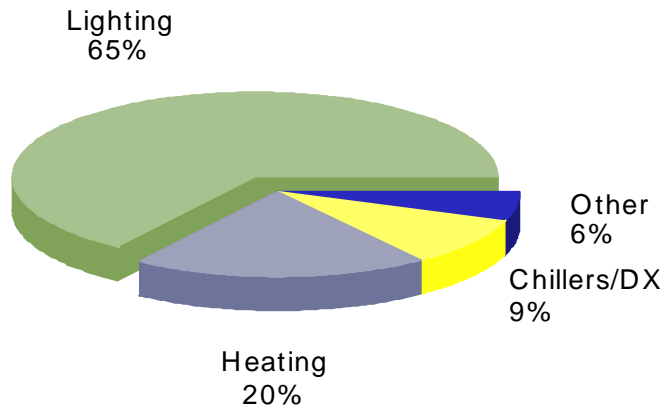
Total: 18 aMW



Note: "Other" includes: HVAC Auxiliary: 4.3%, Water Heat: 3.1%, Heat Pump: 2.4%, Refrigeration: 1.7%, Plug Load: 0.8%, Cooking: 0.2

Figure 26. Commercial Achievable Potential in 2027 by End Use, ID

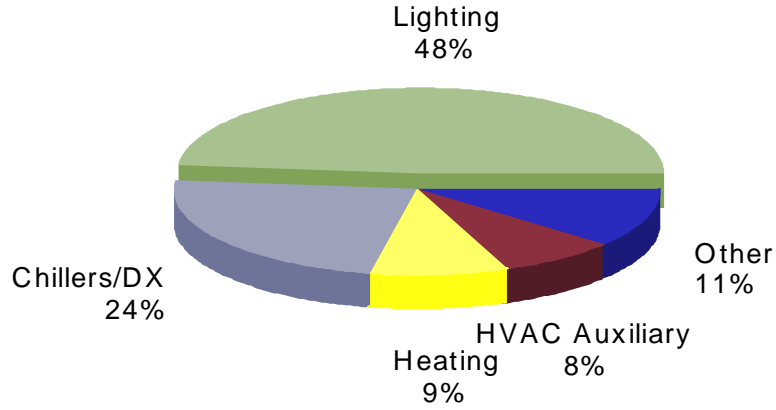
Total: 8.8 aMW



Note: "Other" includes: Refrigeration: 1.8%, Heat Pump: 1.7%, Water Heat: 1.1%, HVAC Auxiliary: 0.6%, Plug Load: 0.3%, Cooking: 0.2

Figure 27. Commercial Technical Potential in 2027 by End Use, UT

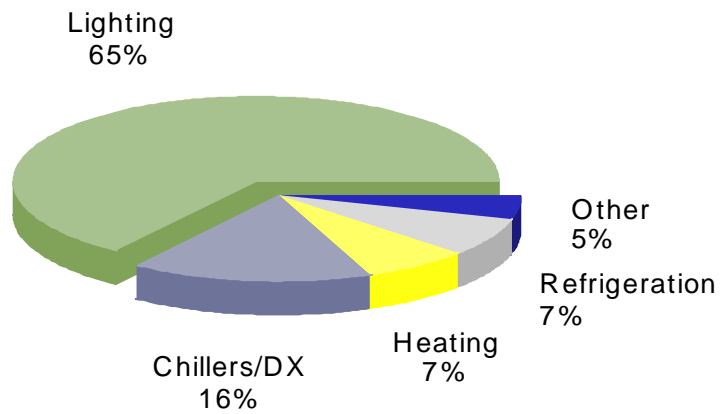
Total: 373 aMW



Note: "Other" includes:
Refrigeration: 6.4%, Water Heat: 1.9%, Heat Pump: 1.7%, Plug Load: 1.1%, Cooking: 0.2%

Figure 28. Commercial Achievable Potential in 2027 by End Use, UT

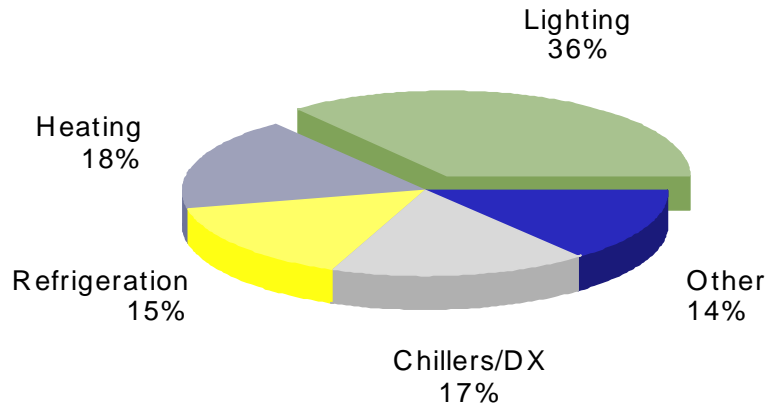
Total: 161 aMW



Note: "Other" includes:
HVAC Auxiliary: 1.7%, Heat Pump: 1.0%, Plug Load: 0.9%, Water Heat: 0.8%, Cooking: 0.2%

Figure 29. Commercial Technical Potential in 2027 by End Use, WA

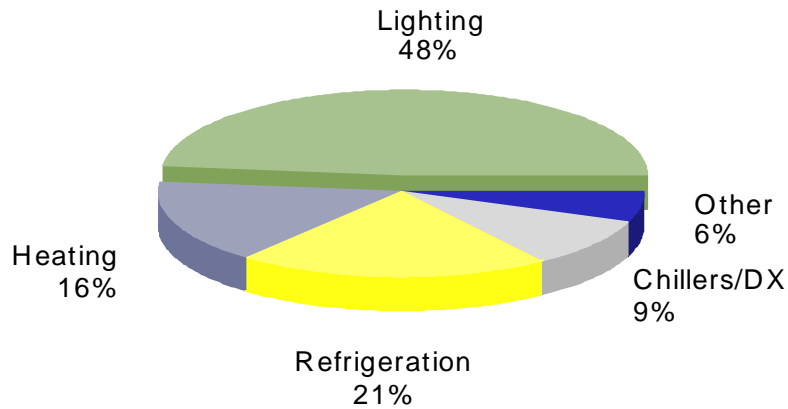
Total: 49 aMW



Note: "Other" includes:
HVAC Auxiliary: 5.7%, Heat Pump: 3.8%, Water Heat: 3.8%, Plug Load: 0.6%, Cooking: 0.3%

Figure 30. Commercial Achievable Potential in 2027 by End Use, WA

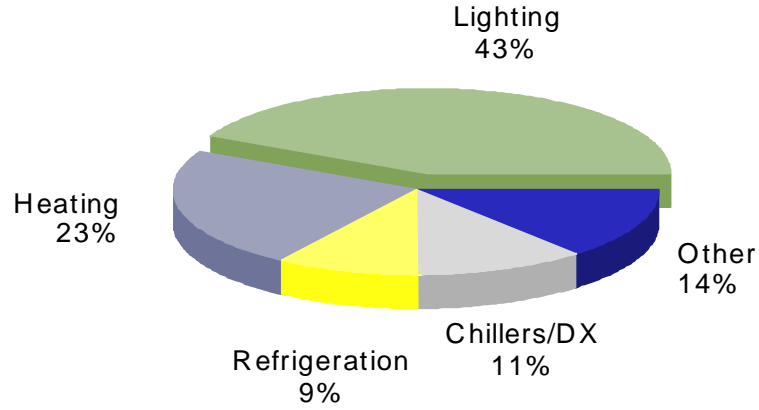
Total: 20 aMW



Note: "Other" includes:
Heat Pump: 2.6%, Water Heat: 1.8%, Plug Load: 0.5%, HVAC Auxiliary: 0.5%, Cooking: 0.4%

Figure 31. Commercial Technical Potential in 2027 by End Use, WY

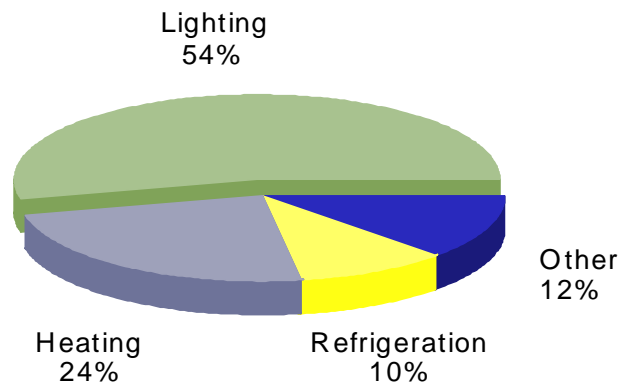
Total: 60 aMW



Note: "Other" includes:
 HVAC Auxiliary: 5.9%, Water Heat: 3.6%, Heat Pump: 2.5%, Cooking: 0.9%, Plug Load: 0.6%

Figure 32. Commercial Achievable Potential in 2027 by End Use, WY

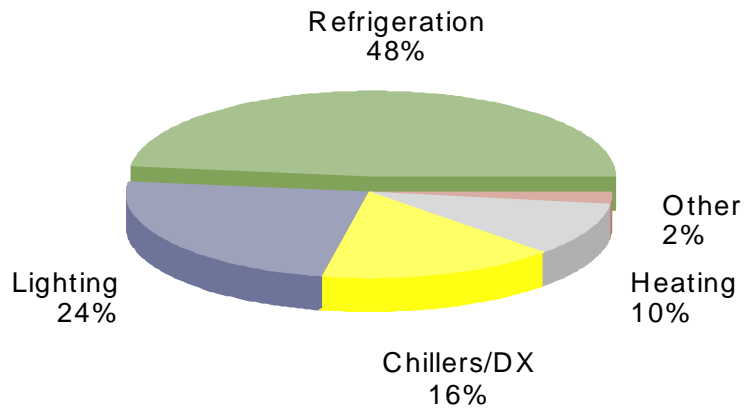
Total: 28 aMW



Note: "Other" includes:
 Chillers/DX: 5.7%, Heat Pump: 1.9%, HVAC Auxiliary: 1.9%, Water Heat: 1.5%, Cooking: 0.9%, Plug Load: 0.4%

Figure 33. Commercial Technical Potential in 2027 by End Use, CA, Grocery

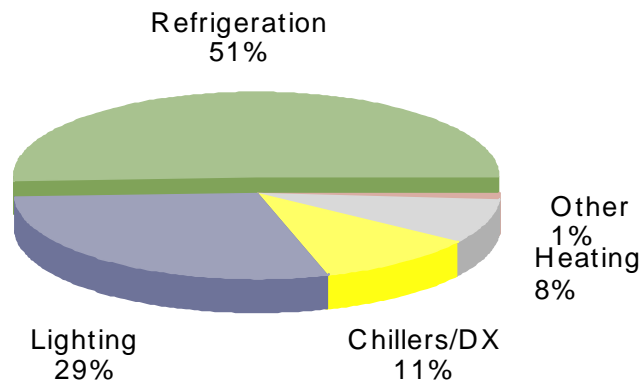
Total: 0.4 aMW



Note: "Other" includes:
 Water Heat: 1.2%, HVAC Auxiliary: 0.5%, Cooking: 0.3%, Plug Load: 0.2%

Figure 34. Commercial Achievable Potential in 2027 by End Use, CA, Grocery

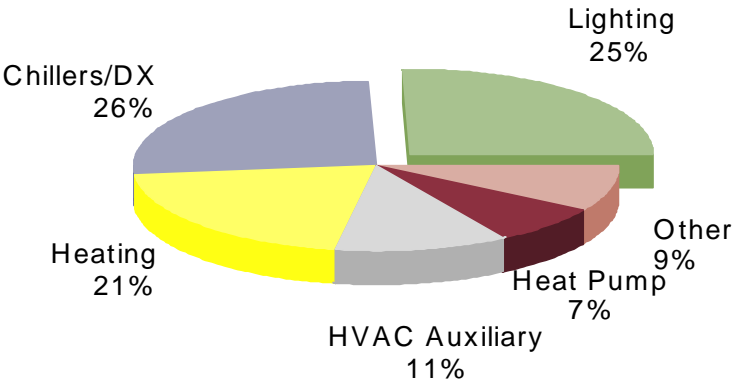
Total: 0.2 aMW



Note: "Other" includes:
 HVAC Auxiliary: 0.5%, Cooking: 0.3%, Water Heat: 0.3%, Plug Load: 0.1%

Figure 35. Commercial Technical Potential in 2027 by End Use, CA, Health

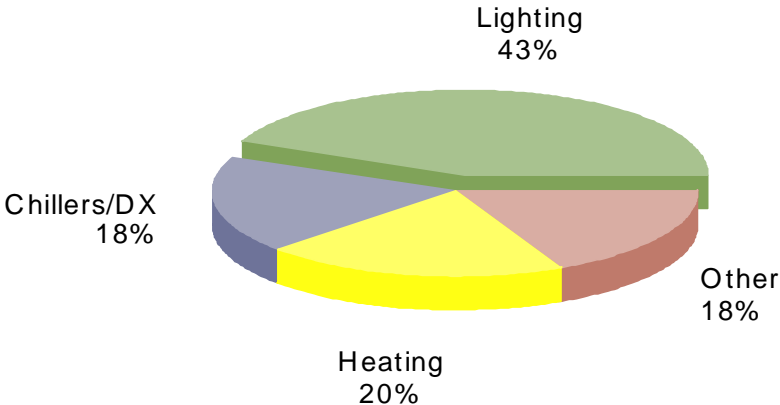
Total: 2.6 aMW



Note: "Other" includes:
Refrigeration: 4.2%, Water Heat: 3.9%, Plug Load: 0.7%

Figure 36. Commercial Achievable Potential in 2027 by End Use, CA, Health

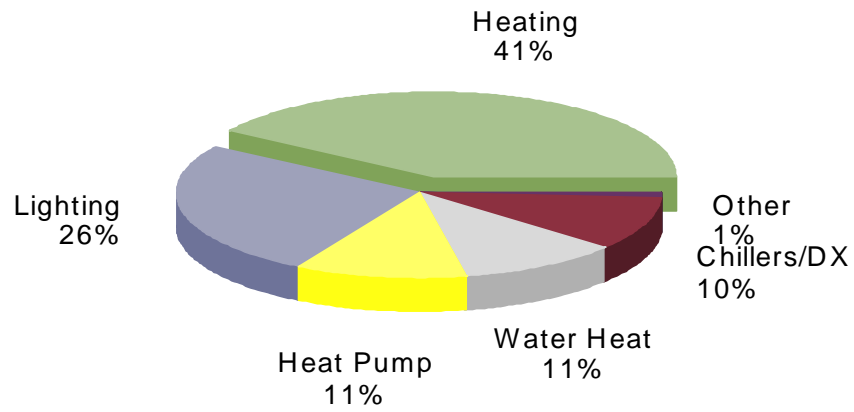
Total: 0.9 aMW



Note: "Other" includes:
Heat Pump: 6.1%, Refrigeration: 6.1%, HVAC Auxiliary: 2.4%, Water Heat: 2.2%, Plug Load: 1.0%

Figure 37. Commercial Technical Potential in 2027 by End Use, CA, Lodging

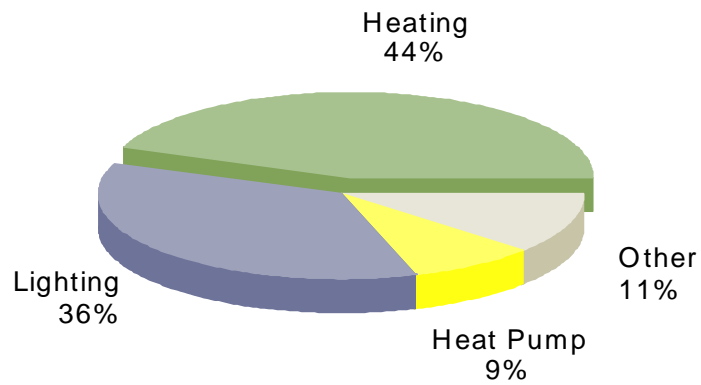
Total: 1.0 aMW



Note: "Other" includes:
HVAC Auxiliary: 0.8%, Plug Load: 0.2%

Figure 38. Commercial Achievable Potential in 2027 by End Use, CA, Lodging

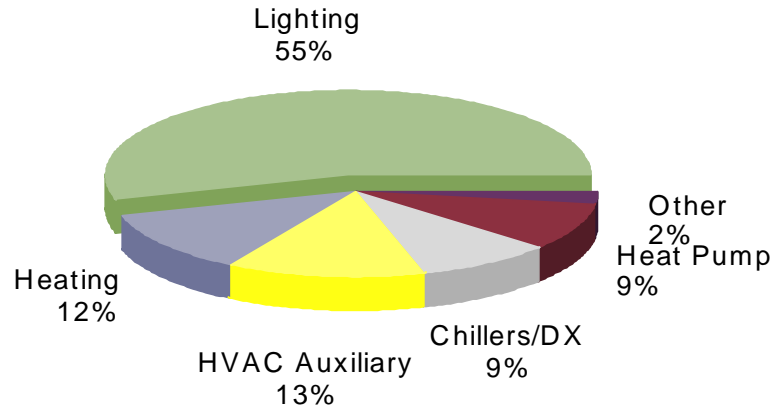
Total: 0.4 aMW



Note: "Other" includes:
Chillers/DX: 5.7%, Water Heat: 5.6%, HVAC Auxiliary: 0.2%

Figure 39. Commercial Technical Potential in 2027 by End Use, CA, Miscellaneous

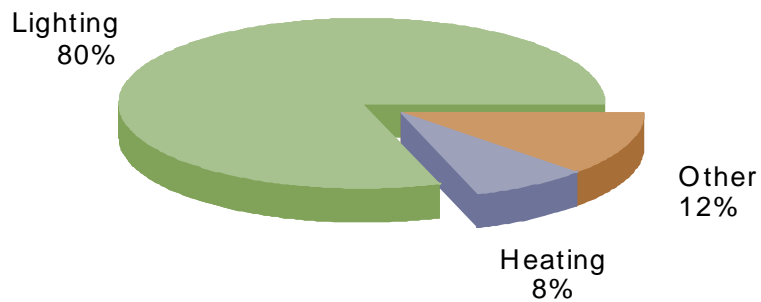
Total: 0.6 aMW



Note: "Other" includes:
Water Heat: 2.2%, Plug Load: 0.2%

Figure 40. Commercial Achievable Potential in 2027 by End Use, CA, Miscellaneous

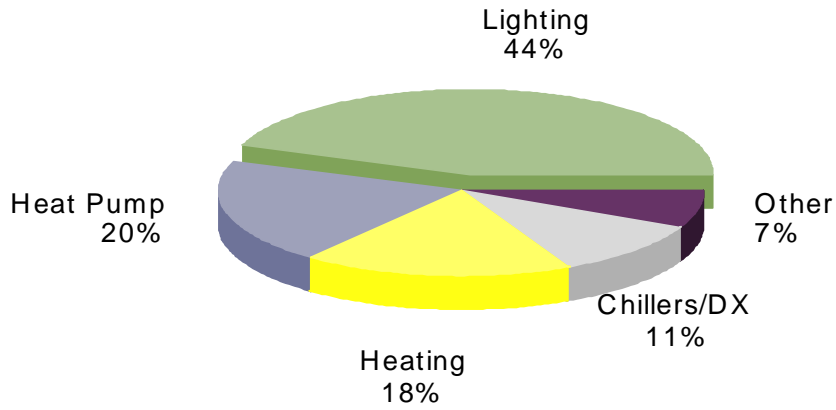
Total: 0.2 aMW



Note: "Other" includes:
Chillers/DX: 5.9%, Heat Pump: 5.6%, Water Heat: 0.7%

Figure 41. Commercial Technical Potential in 2027 by End Use, CA, Office

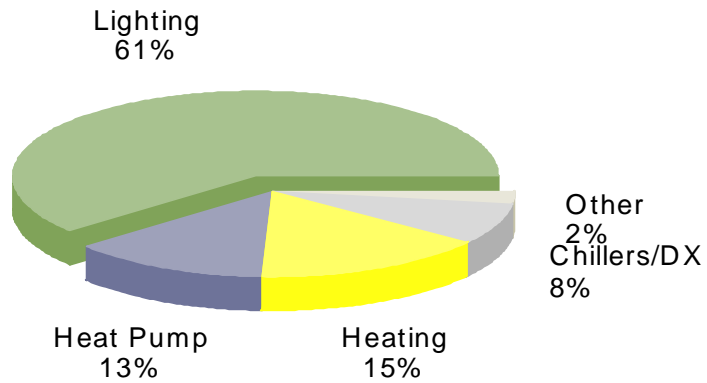
Total: 2.8 aMW



Note: "Other" includes:
Water Heat: 5.2%, HVAC Auxiliary: 1.1%, Plug Load: 0.8%

Figure 42. Commercial Achievable Potential in 2027 by End Use, CA, Office

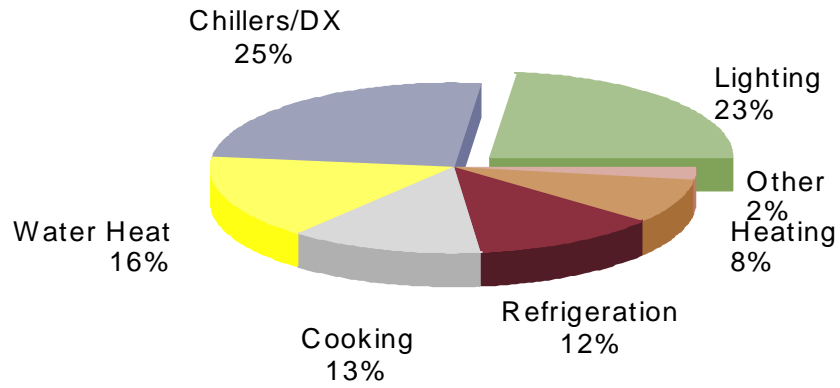
Total: 1.0 aMW



Note: "Other" includes:
Water Heat: 2.0%, Plug Load: 0.3%

Figure 43. Commercial Technical Potential in 2027 by End Use, CA, Restaurant

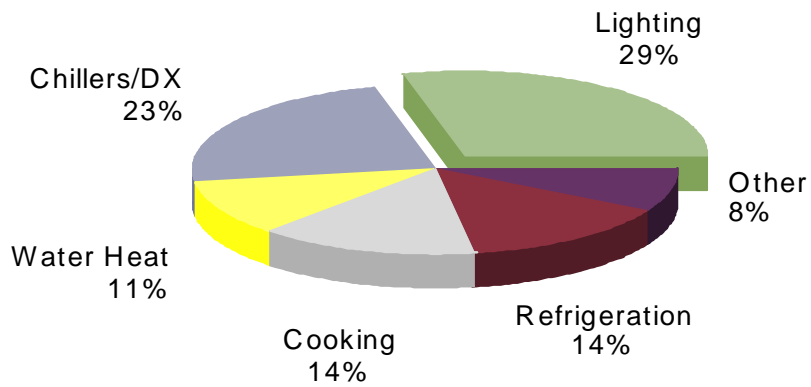
Total: 1.4 aMW



Note: "Other" includes:
Heat Pump: 1.7%, HVAC Auxiliary: 0.7%

Figure 44. Commercial Achievable Potential in 2027 by End Use, CA, Restaurant

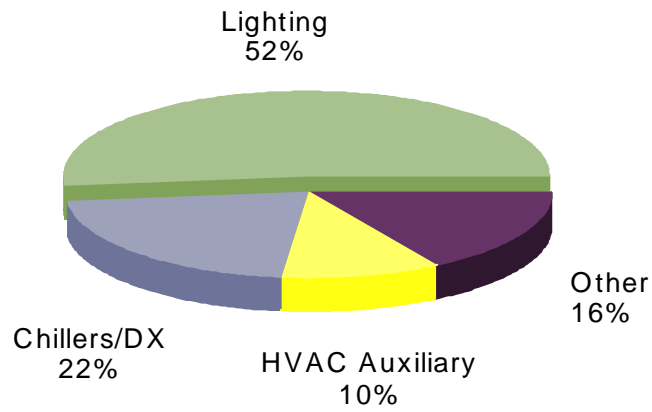
Total: 0.6 aMW



Note: "Other" includes:
Heating: 6.9%, Heat Pump: 1.2%

Figure 45. Commercial Technical Potential in 2027 by End Use, CA, Retail

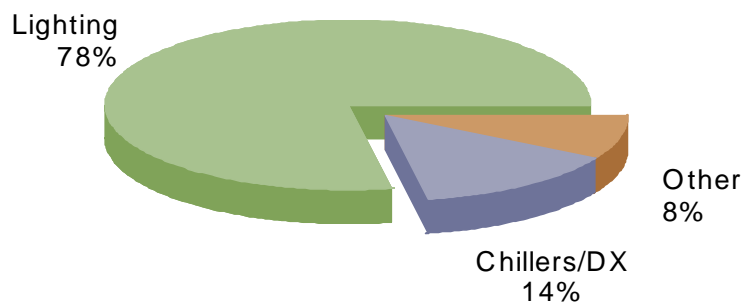
Total: 2.4 aMW



Note: "Other" includes:
Heating: 6.6%, Heat Pump: 6.5%, Water Heat: 2.8%, Plug Load: 0.3%

Figure 46. Commercial Achievable Potential in 2027 by End Use, CA, Retail

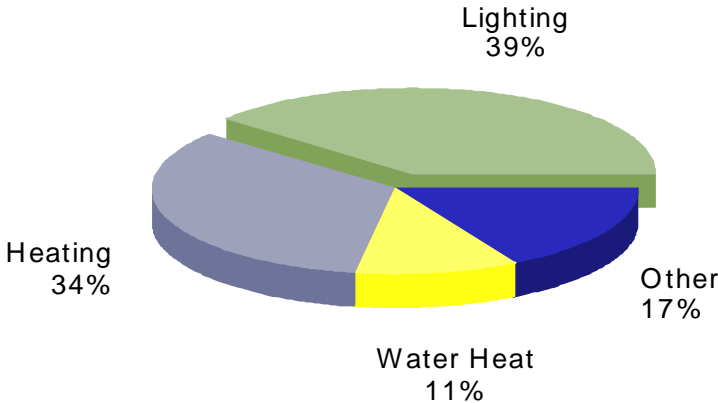
Total: 1.0 aMW



Note: "Other" includes:
Heat Pump: 4.2%, Heating: 3.3%, Water Heat: 0.9%

Figure 47. Commercial Technical Potential in 2027 by End Use, CA, School

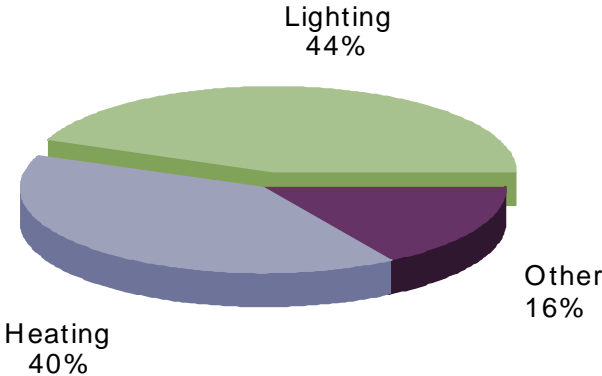
Total: 0.3 aMW



Note: "Other" includes: Chillers/DX: 4.4%, HVAC Auxiliary: 4.4%, Refrigeration: 4.0%, Heat Pump: 3.7%, Cooking: 0.2%, Plug Load: 0.1

Figure 48. Commercial Achievable Potential in 2027 by End Use, CA, School

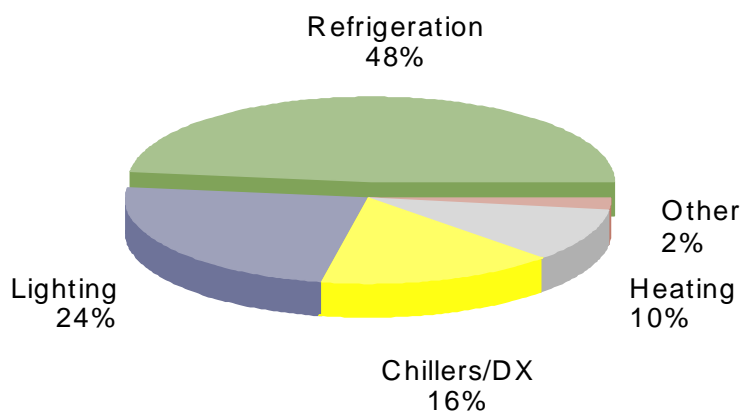
Total: 0.1 aMW



Note: "Other" includes: Refrigeration: 5.7%, Water Heat: 5.4%, Heat Pump: 3.3%, Chillers/DX: 1.2%, HVAC Auxiliary: 0.6%

Figure 49. Commercial Technical Potential in 2027 by End Use, CA, Warehouse

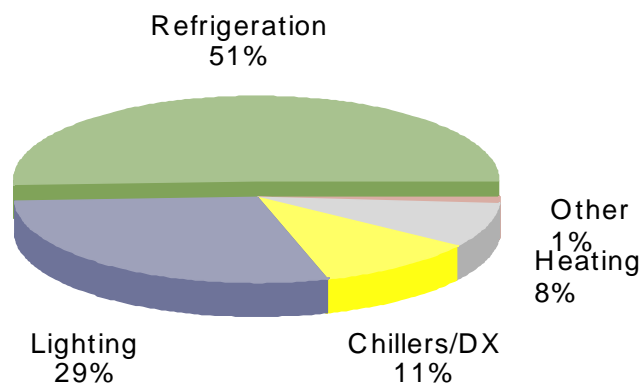
Total: 0.4 aMW



Note: "Other" includes:
 Water Heat: 1.2%, HVAC Auxiliary: 0.5%, Cooking: 0.3%, Plug Load: 0.2%

Figure 50. Commercial Achievable Potential in 2027 by End Use, CA, Warehouse

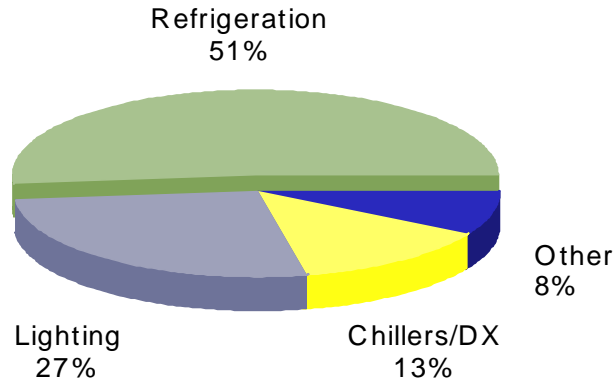
Total: 0.2 aMW



Note: "Other" includes:
 HVAC Auxiliary: 0.5%, Cooking: 0.3%, Water Heat: 0.3%, Plug Load: 0.1%

Figure 51. Commercial Technical Potential in 2027 by End Use, ID, Grocery

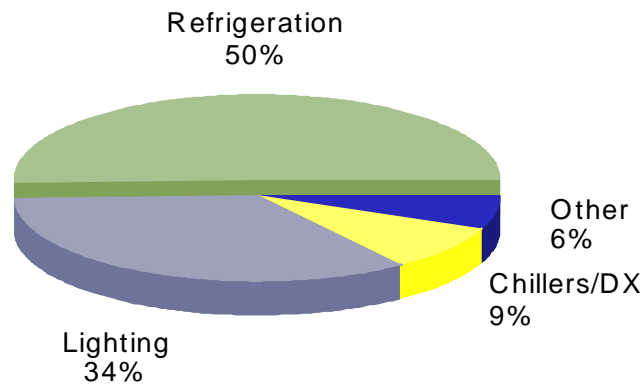
Total: 0.4 aMW



Note: "Other" includes:
Heat Pump: 3.1%, Heating: 2.4%, Water Heat: 1.3%, Cooking: 0.7%, HVAC Auxiliary: 0.6%, Plug Load: 0.3%

Figure 52. Commercial Achievable Potential in 2027 by End Use, ID, Grocery

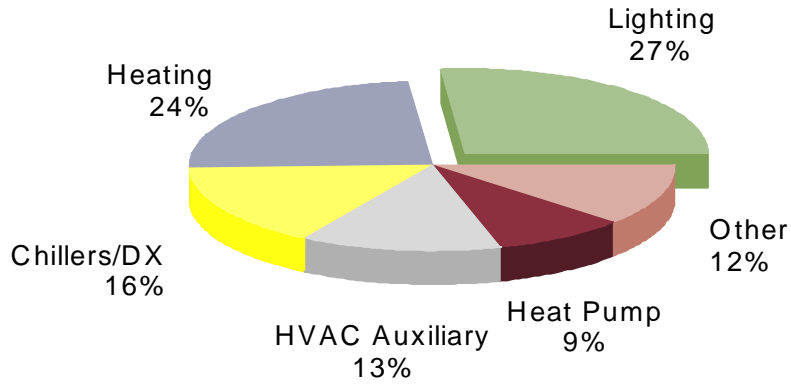
Total: 0.2 aMW



Note: "Other" includes:
Heat Pump: 2.5%, Heating: 2.1%, Cooking: 0.7%, HVAC Auxiliary: 0.6%, Water Heat: 0.3%, Plug Load: 0.2%

Figure 53. Commercial Technical Potential in 2027 by End Use, ID, Health

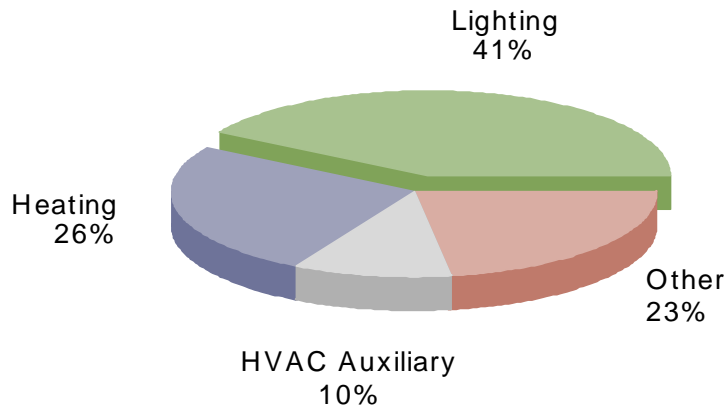
Total: 1.0 aMW



Note: "Other" includes:
Water Heat: 5.6%, Refrigeration: 5.2%, Plug Load: 0.9%

Figure 54. Commercial Achievable Potential in 2027 by End Use, ID, Health

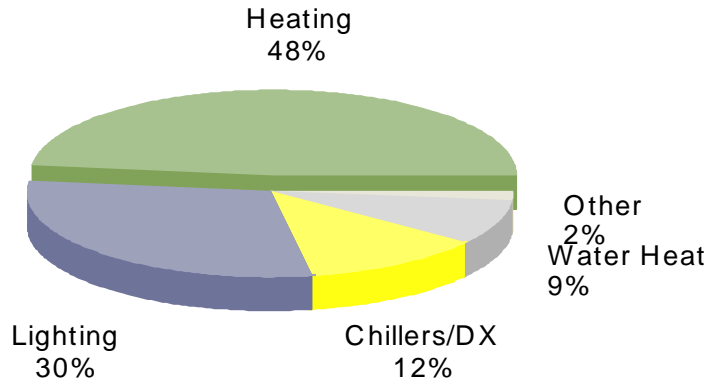
Total: 0.4 aMW



Note: "Other" includes:
Chillers/DX: 6.5%, Heat Pump: 6.5%, Refrigeration: 5.9%, Water Heat: 2.7%, Plug Load: 1.0%

Figure 55. Commercial Technical Potential in 2027 by End Use, ID, Lodging

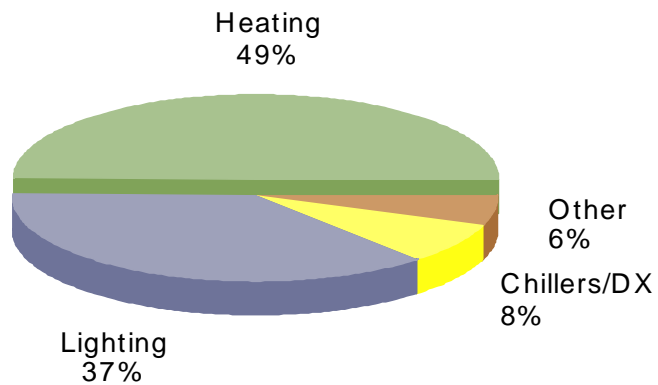
Total: 0.9 aMW



Note: "Other" includes:
HVAC Auxiliary: 1.4%, Plug Load: 0.2%

Figure 56. Commercial Achievable Potential in 2027 by End Use, ID, Lodging

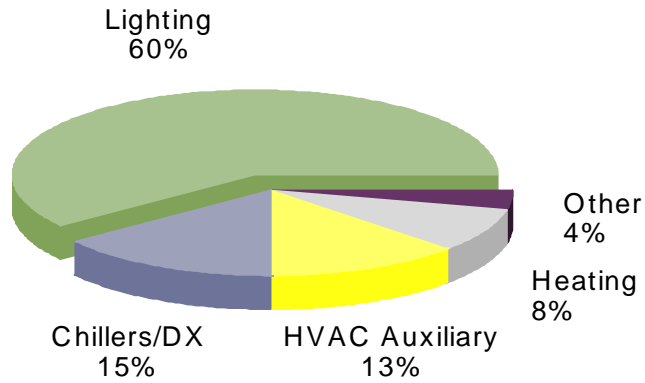
Total: 0.4 aMW



Note: "Other" includes:
Water Heat: 4.2%, HVAC Auxiliary: 1.4%

Figure 57. Commercial Technical Potential in 2027 by End Use, ID, Miscellaneous

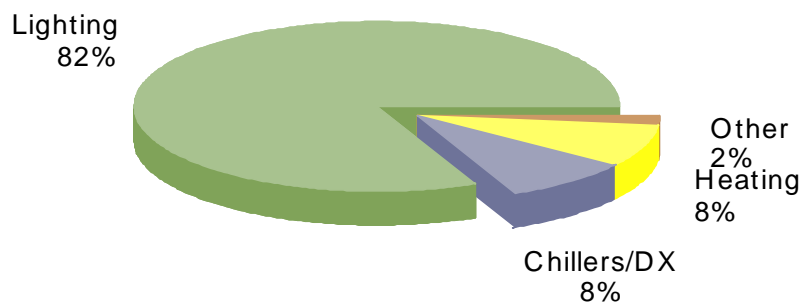
Total: 0.2 aMW



Note: "Other" includes:
Heat Pump: 1.8%, Water Heat: 1.6%, Plug Load: 0.2%

Figure 58. Commercial Achievable Potential in 2027 by End Use, ID, Miscellaneous

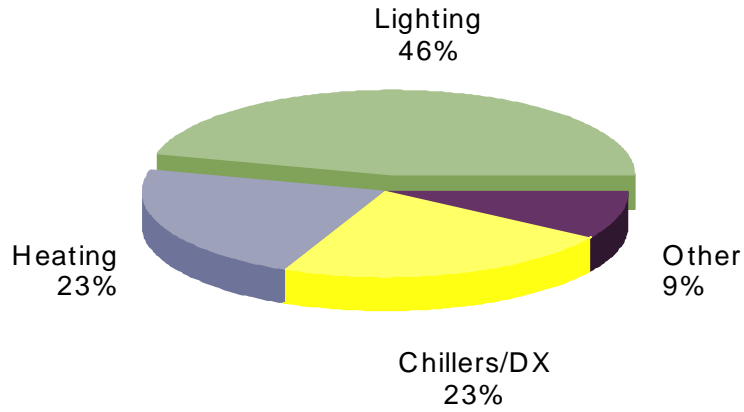
Total: 0.1 aMW



Note: "Other" includes:
Heat Pump: 1.3%, Water Heat: 0.5%

Figure 59. Commercial Technical Potential in 2027 by End Use, ID, Office

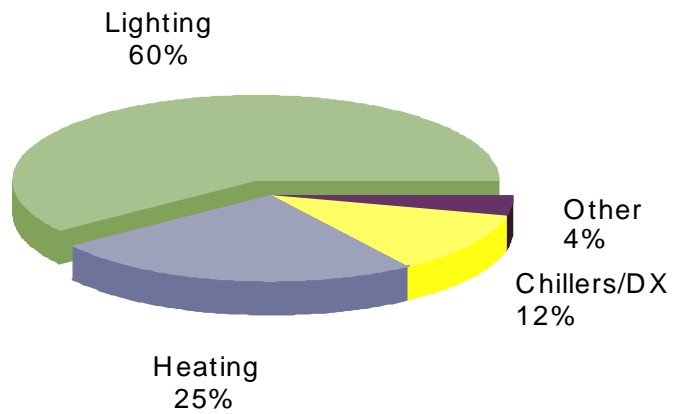
Total: 9.0 aMW



Note: "Other" includes:
Heat Pump: 3.4%, Water Heat: 2.6%, HVAC Auxiliary: 2.0%, Plug Load: 1.1%

Figure 60. Commercial Achievable Potential in 2027 by End Use, ID, Office

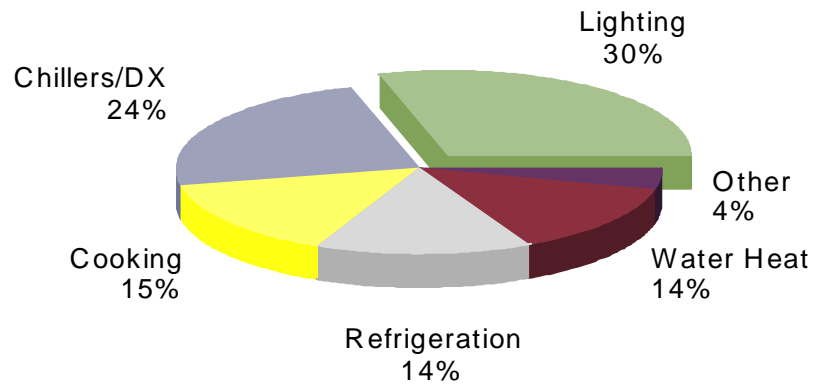
Total: 4.1 aMW



Note: "Other" includes:
Heat Pump: 2.5%, Water Heat: 0.7%, Plug Load: 0.4%, HVAC Auxiliary: 0.1%

Figure 61. Commercial Technical Potential in 2027 by End Use, ID, Restaurant

Total: 0.2 aMW



Note: "Other" includes:
Heating: 3.2%, HVAC Auxiliary: 0.8%

Figure 62. Commercial Achievable Potential in 2027 by End Use, ID, Restaurant

Total: 0.1 aMW

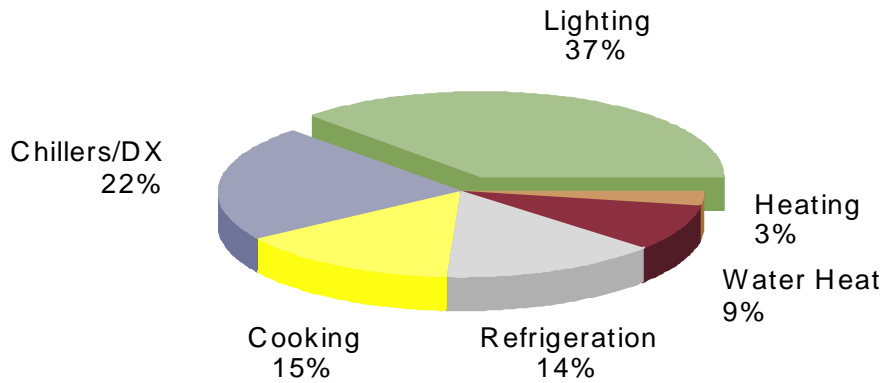
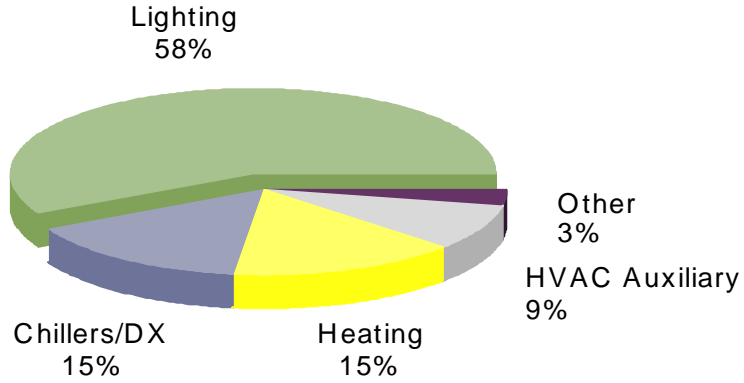


Figure 63. Commercial Technical Potential in 2027 by End Use, ID, Retail

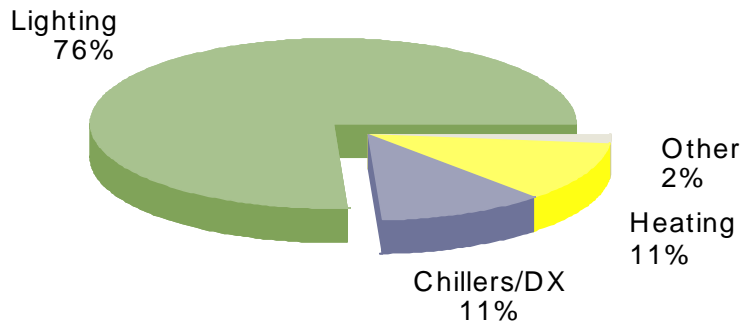
Total: 3.4 aMW



Note: "Other" includes:
Water Heat: 1.7%, Heat Pump: 0.9%, Plug Load: 0.5%

Figure 64. Commercial Achievable Potential in 2027 by End Use, ID, Retail

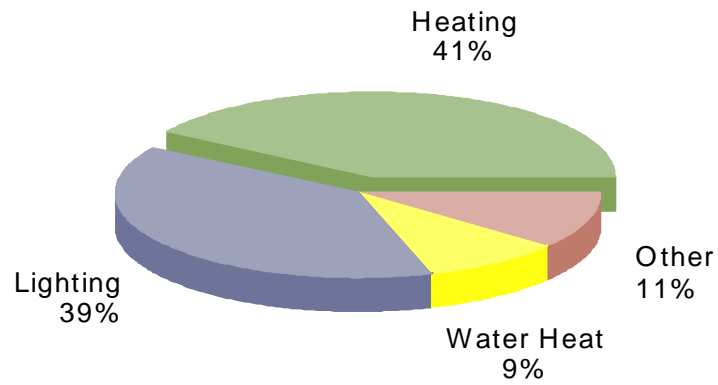
Total: 1.8 aMW



Note: "Other" includes:
Heat Pump: 0.9%, Water Heat: 0.5%, Plug Load: 0.3%

Figure 65. Commercial Technical Potential in 2027 by End Use, ID, School

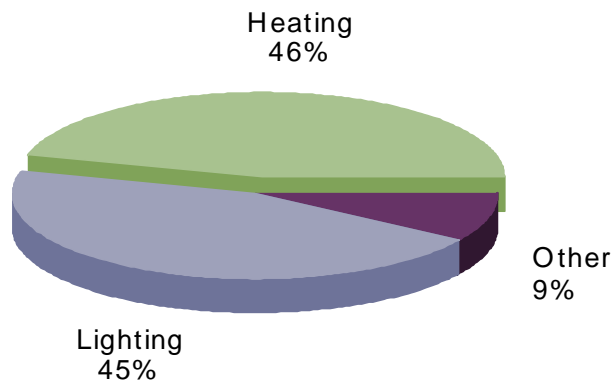
Total: 0.5 aMW



Note: "Other" includes:
Refrigeration: 4.7%, HVAC Auxiliary: 4.0%, Chillers/DX: 1.9%, Plug Load: 0.1%, Cooking: 0.1%

Figure 66. Commercial Achievable Potential in 2027 by End Use, ID, School

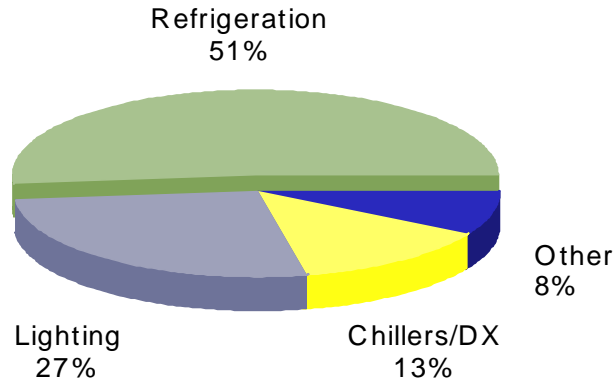
Total: 0.2 aMW



Note: "Other" includes:
Refrigeration: 5.2%, Water Heat: 3.3%, HVAC Auxiliary: 0.4%, Chillers/DX: 0.2%, Plug Load: 0.1%

Figure 67. Commercial Technical Potential in 2027 by End Use, ID, Warehouse

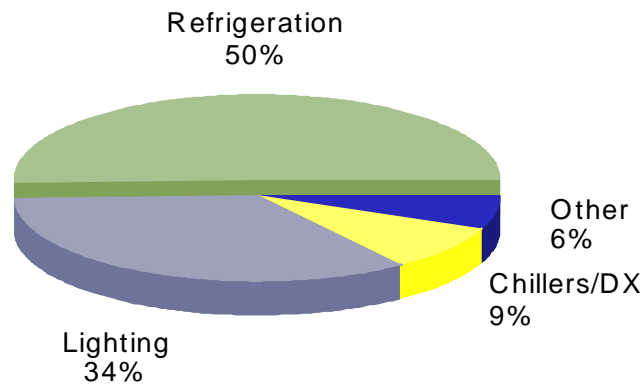
Total: 0.4 aMW



Note: "Other" includes:
Heat Pump: 3.1%, Heating: 2.4%, Water Heat: 1.3%, Cooking: 0.7%, HVAC Auxiliary: 0.6%, Plug Load: 0.3%

Figure 68. Commercial Achievable Potential in 2027 by End Use, ID, Warehouse

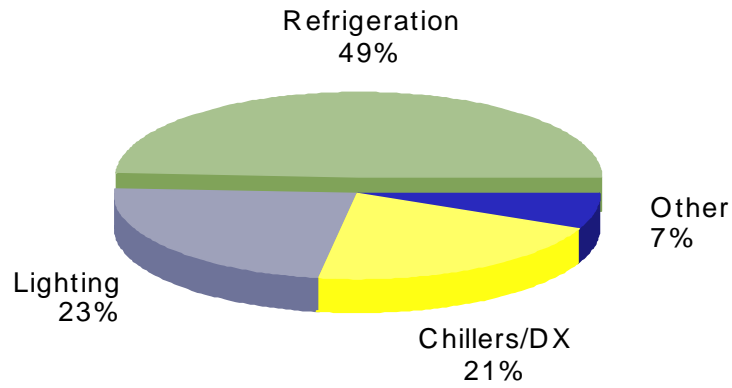
Total: 0.2 aMW



Note: "Other" includes:
Heat Pump: 2.5%, Heating: 2.1%, Cooking: 0.7%, HVAC Auxiliary: 0.6%, Water Heat: 0.3%, Plug Load: 0.2%

Figure 69. Commercial Technical Potential in 2027 by End Use, UT, Grocery

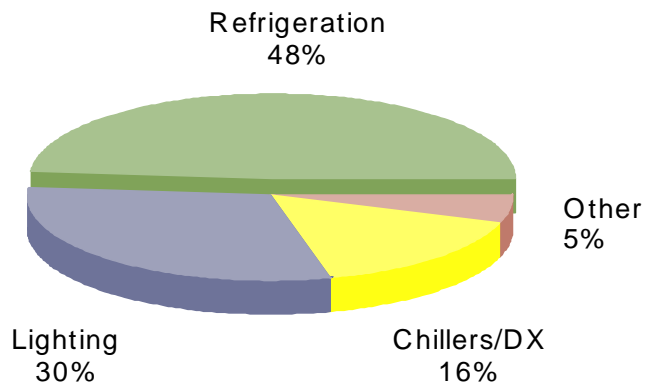
Total: 32 aMW



Note: "Other" includes: Heating: 3.0%, Heat Pump: 2.1%, Cooking: 0.6%, HVAC Auxiliary: 0.5%, Water Heat: 0.3%, Plug Load: 0.2%

Figure 70. Commercial Achievable Potential in 2027 by End Use, UT, Grocery

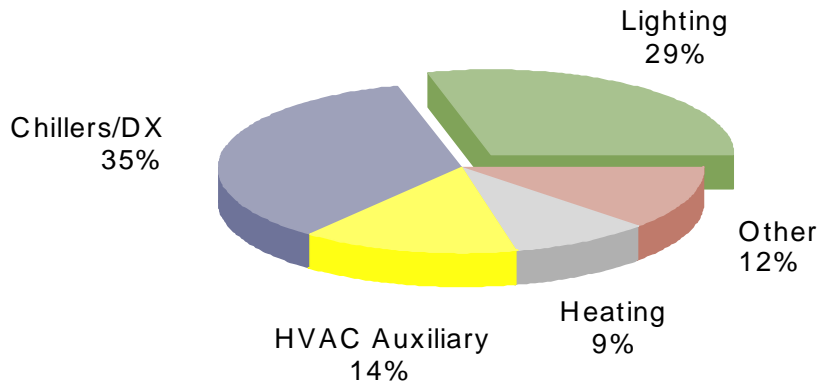
Total: 16 aMW



Note: "Other" includes: Heating: 2.6%, Heat Pump: 1.6%, Cooking: 0.6%, HVAC Auxiliary: 0.4%, Plug Load: 0.2%

Figure 71. Commercial Technical Potential in 2027 by End Use, UT, Health

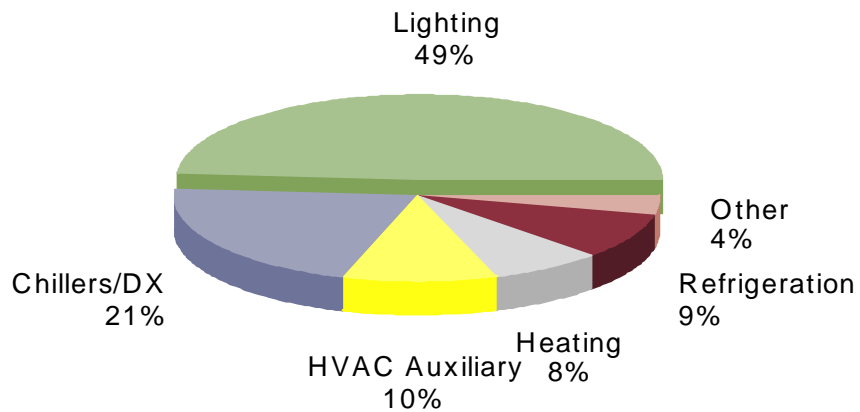
Total: 56 aMW



Note: "Other" includes:
Refrigeration: 6.9%, Heat Pump: 3.0%, Water Heat: 1.1%, Plug Load: 1.0%

Figure 72. Commercial Achievable Potential in 2027 by End Use, UT, Health

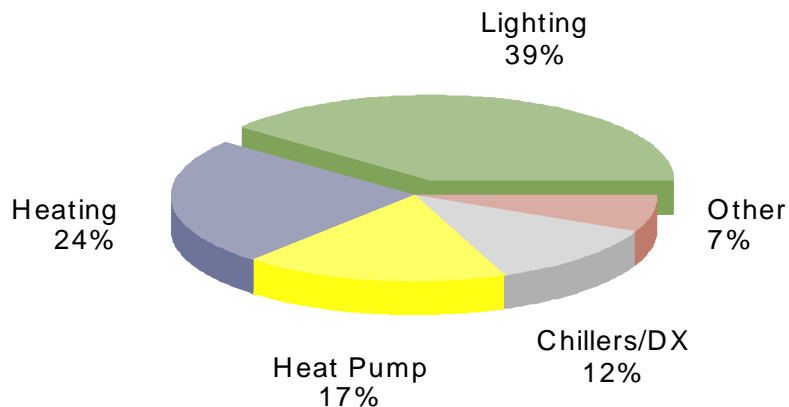
Total: 21 aMW



Note: "Other" includes:
Heat Pump: 1.9%, Plug Load: 1.2%, Water Heat: 0.5%

Figure 73. Commercial Technical Potential in 2027 by End Use, UT, Lodging

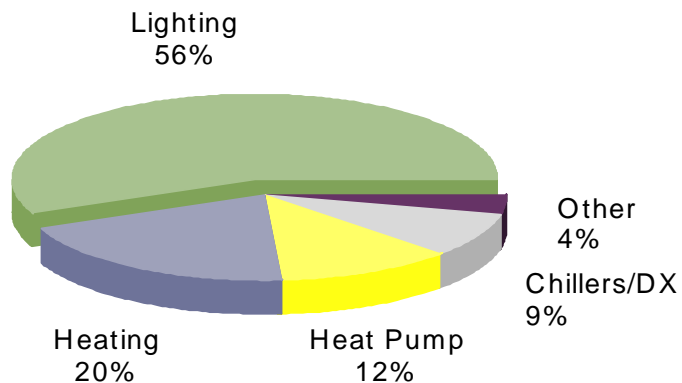
Total: 22 aMW



Note: "Other" includes:
 Water Heat: 5.1%, HVAC Auxiliary: 1.4%, Plug Load: 0.3%, Cooking: 0.1%

Figure 74. Commercial Achievable Potential in 2027 by End Use, UT, Lodging

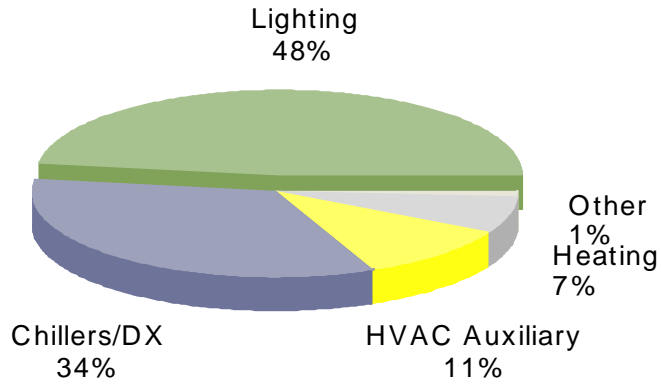
Total: 8.5 aMW



Note: "Other" includes:
 Water Heat: 2.7%, HVAC Auxiliary: 0.7%, Cooking: 0.2%

Figure 75. Commercial Technical Potential in 2027 by End Use, UT, Miscellaneous

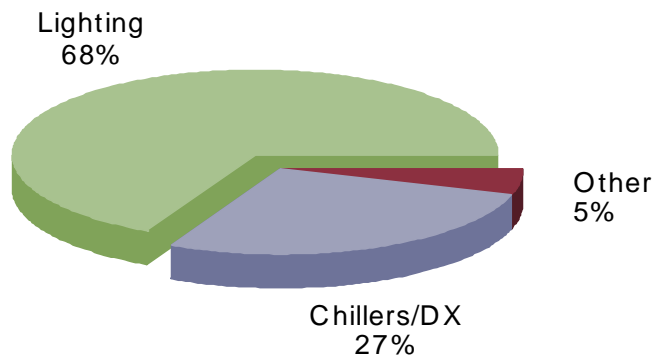
Total: 31 aMW



Note: "Other" includes:
Water Heat: 0.7%, Plug Load: 0.2%

Figure 76. Commercial Achievable Potential in 2027 by End Use, UT, Miscellaneous

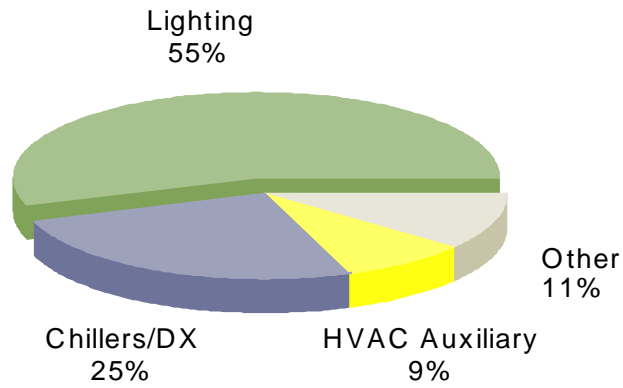
Total: 13 aMW



Note: "Other" includes:
Heating: 4.8%, Water Heat: 0.2%

Figure 77. Commercial Technical Potential in 2027 by End Use, UT, Office

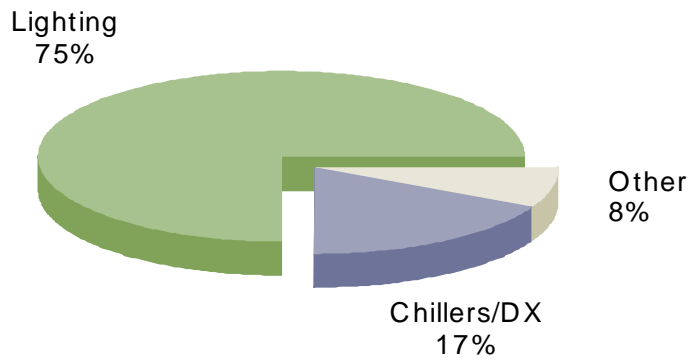
Total: 127 aMW



Note: "Other" includes:
Heating: 6.7%, Plug Load: 2.4%, Water Heat: 1.6%

Figure 78. Commercial Achievable Potential in 2027 by End Use, UT, Office

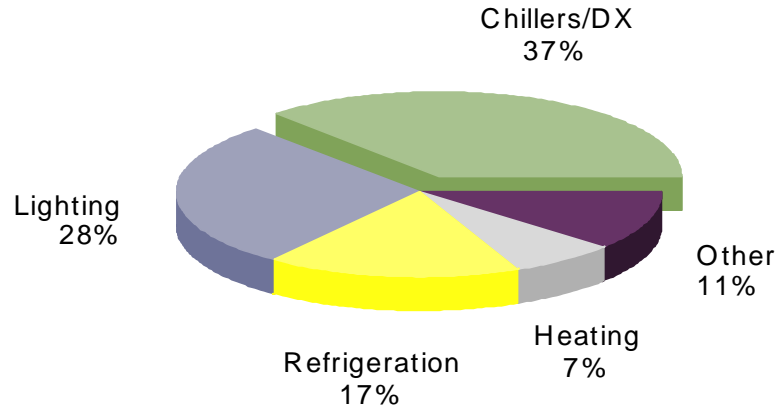
Total: 53 aMW



Note: "Other" includes:
Heating: 4.3%, Plug Load: 2.0%, HVAC Auxiliary: 0.8%, Water Heat: 0.5%

Figure 79. Commercial Technical Potential in 2027 by End Use, UT, Restaurant

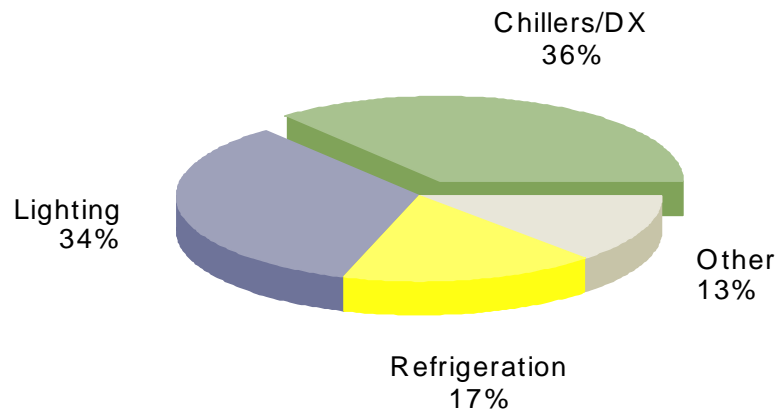
Total: 9.0 aMW



Note: "Other" includes:
Water Heat: 6.8%, Cooking: 3.7%, HVAC Auxiliary: 0.8%

Figure 80. Commercial Achievable Potential in 2027 by End Use, UT, Restaurant

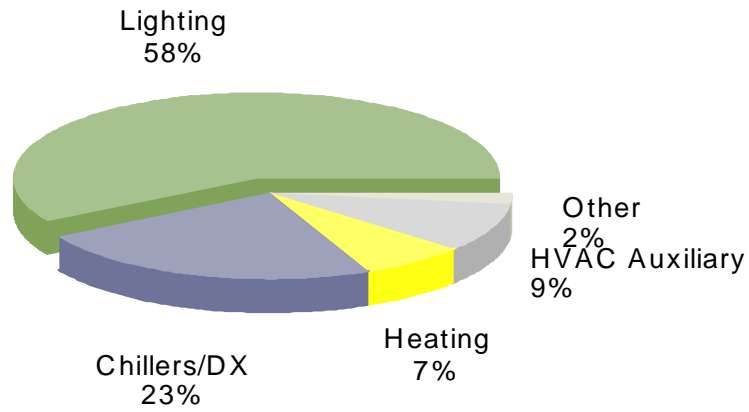
Total: 4.4 aMW



Note: "Other" includes:
Heating: 5.5%, Water Heat: 3.9%, Cooking: 3.7%

Figure 81. Commercial Technical Potential in 2027 by End Use, UT, Retail

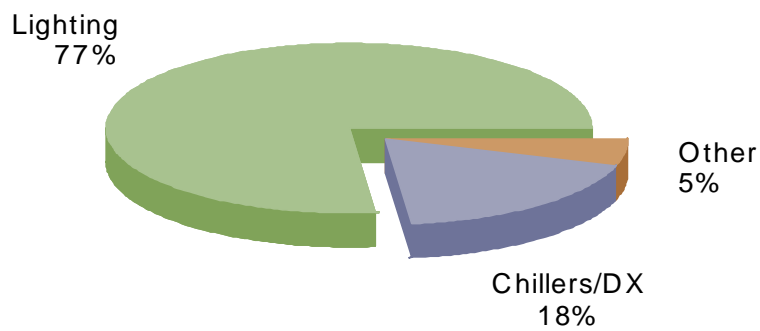
Total: 32 aMW



Note: "Other" includes:
Water Heat: 1.6%, Plug Load: 0.5%

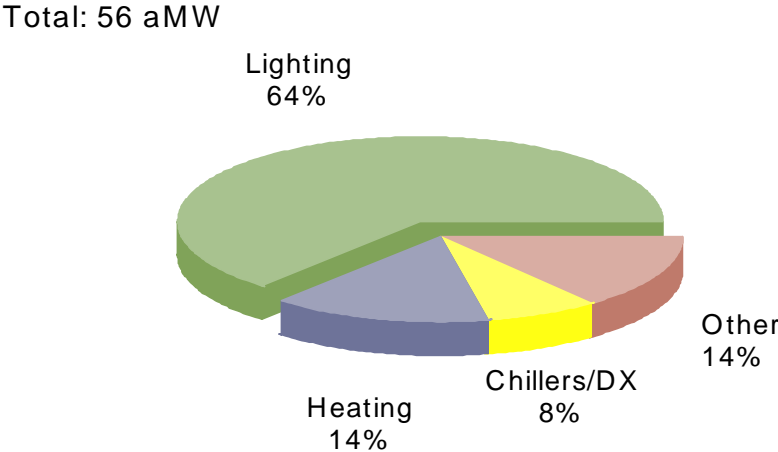
Figure 82. Commercial Achievable Potential in 2027 by End Use, UT, Retail

Total: 17 aMW



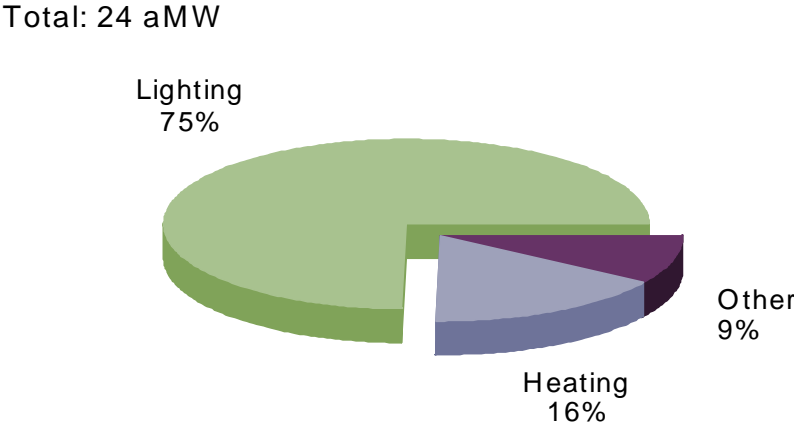
Note: "Other" includes:
Heating: 4.3%, Water Heat: 0.5%, Plug Load: 0.4%

Figure 83. Commercial Technical Potential in 2027 by End Use, UT, School



Note: "Other" includes:
 HVAC Auxiliary: 5.9%, Refrigeration: 4.7%, Water Heat: 3.3%, Plug Load: 0.2%, Cooking: 0.2%

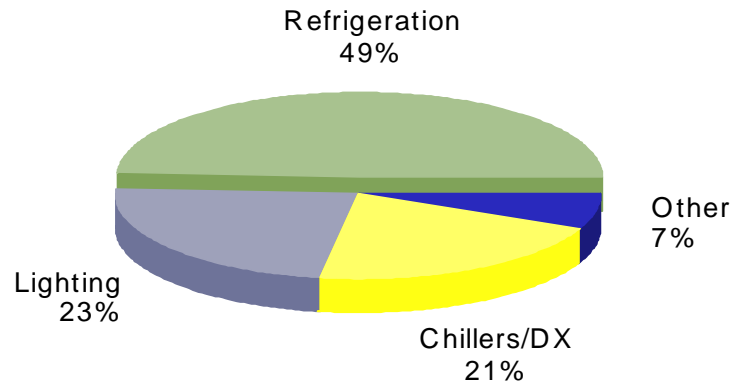
Figure 84. Commercial Achievable Potential in 2027 by End Use, UT, School



Note: "Other" includes:
 Refrigeration: 5.7%, Chillers/DX: 1.6%, Water Heat: 1.3%, HVAC Auxiliary: 0.5%, Plug Load: 0.2%

Figure 85. Commercial Technical Potential in 2027 by End Use, UT, Warehouse

Total: 32 aMW

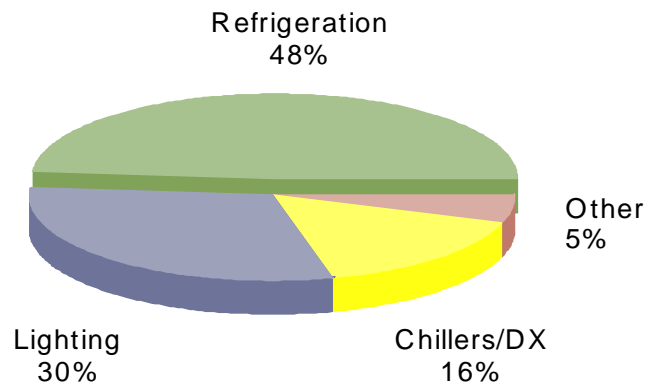


Note: "Other" includes:

Heating: 3.0%, Heat Pump: 2.1%, Cooking: 0.6%, HVAC Auxiliary: 0.5%, Water Heat: 0.3%, Plug Load: 0.2%

Figure 86. Commercial Achievable Potential in 2027 by End Use, UT, Warehouse

Total: 16 aMW

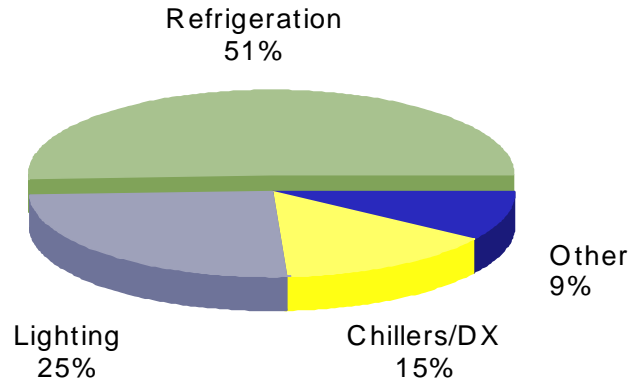


Note: "Other" includes:

Heating: 2.6%, Heat Pump: 1.6%, Cooking: 0.6%, HVAC Auxiliary: 0.4%, Plug Load: 0.2%

Figure 87. Commercial Technical Potential in 2027 by End Use, WA, Grocery

Total: 5.6 aMW

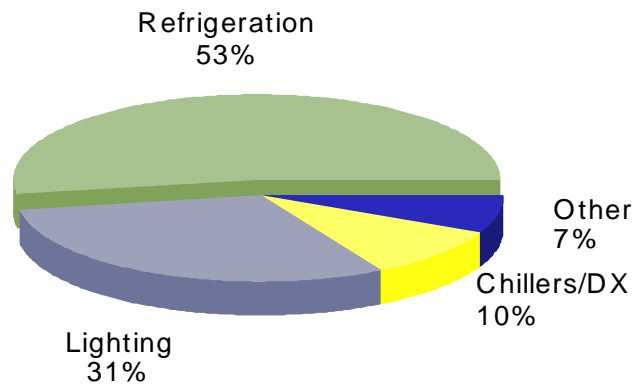


Note: "Other" includes:

Heating: 4.5%, Heat Pump: 2.7%, Cooking: 1.0%, Water Heat: 0.6%, HVAC Auxiliary: 0.5%, Plug Load: 0.2%

Figure 88. Commercial Achievable Potential in 2027 by End Use, WA, Grocery

Total: 2.9 aMW

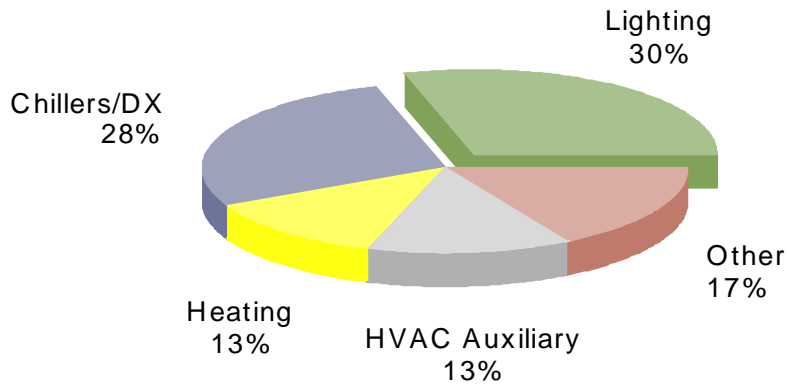


Note: "Other" includes:

Heating: 3.6%, Heat Pump: 2.0%, Cooking: 1.0%, HVAC Auxiliary: 0.3%, Water Heat: 0.1%, Plug Load: 0.1%

Figure 89. Commercial Technical Potential in 2027 by End Use, WA, Health

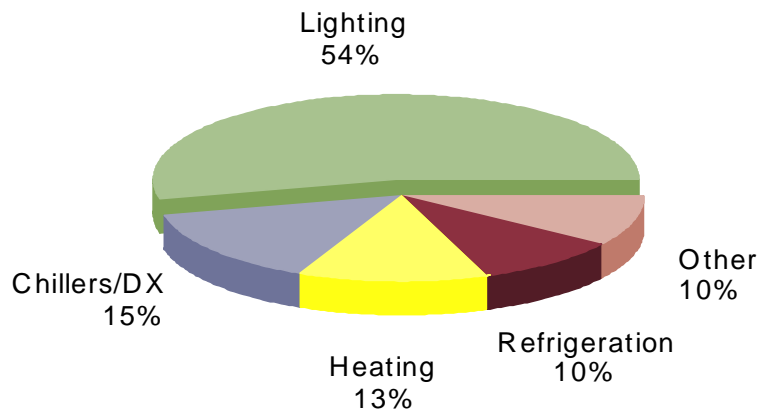
Total: 10 aMW



Note: "Other" includes:
Refrigeration: 6.4%, Water Heat: 6.0%, Heat Pump: 3.3%, Plug Load: 1.0%

Figure 90. Commercial Achievable Potential in 2027 by End Use, WA, Health

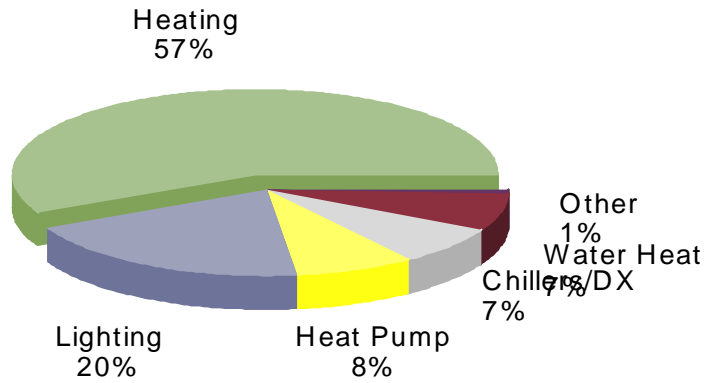
Total: 3.1 aMW



Note: "Other" includes:
Water Heat: 3.4%, HVAC Auxiliary: 2.8%, Heat Pump: 2.0%, Plug Load: 1.4%

Figure 91. Commercial Technical Potential in 2027 by End Use, WA, Lodging

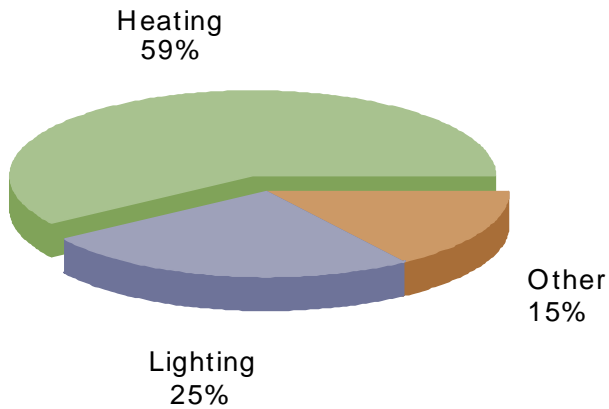
Total: 6.5 aMW



Note: "Other" includes:
 HVAC Auxiliary: 0.4%, Plug Load: 0.1%

Figure 92. Commercial Achievable Potential in 2027 by End Use, WA, Lodging

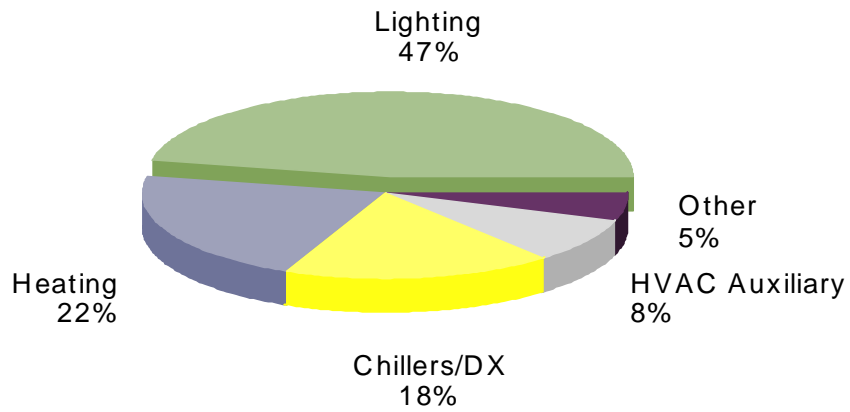
Total: 2.6 aMW



Note: "Other" includes:
 Heat Pump: 6.6%, Chillers/DX: 4.6%, Water Heat: 4.3%

Figure 93. Commercial Technical Potential in 2027 by End Use, WA, Miscellaneous

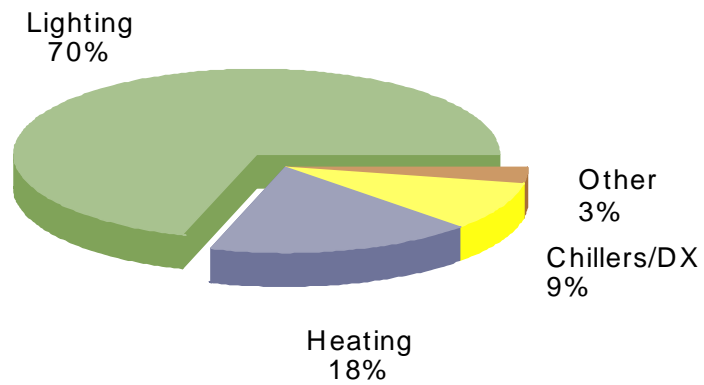
Total: 2.4 aMW



Note: "Other" includes:
Heat Pump: 3.9%, Water Heat: 1.3%, Plug Load: 0.1%

Figure 94. Commercial Achievable Potential in 2027 by End Use, WA, Miscellaneous

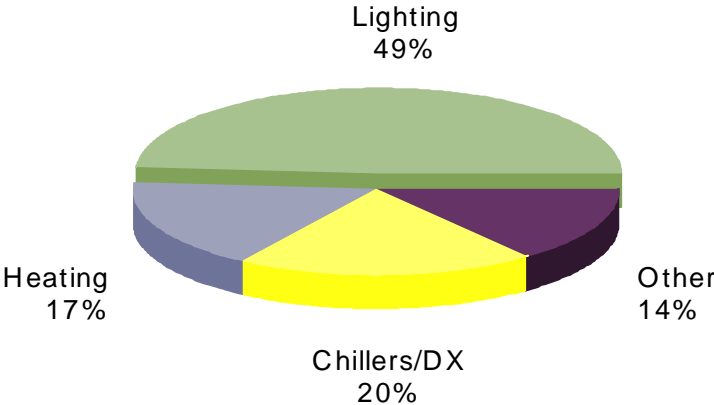
Total: 1.0 aMW



Note: "Other" includes:
Heat Pump: 2.7%, Water Heat: 0.3%

Figure 95. Commercial Technical Potential in 2027 by End Use, WA, Office

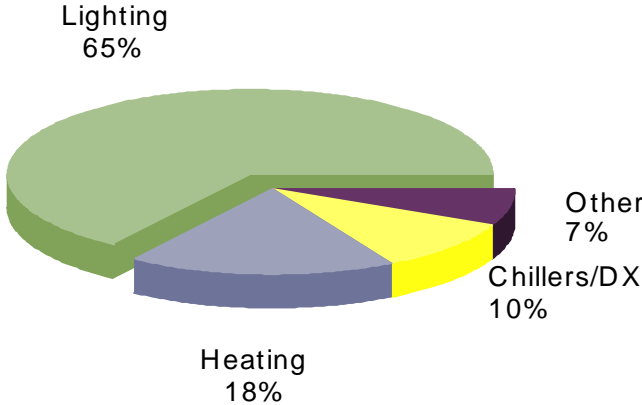
Total: 9.3 aMW



Note: "Other" includes:
Heat Pump: 5.8%, HVAC Auxiliary: 4.5%, Water Heat: 2.7%, Plug Load: 1.5%

Figure 96. Commercial Achievable Potential in 2027 by End Use, WA, Office

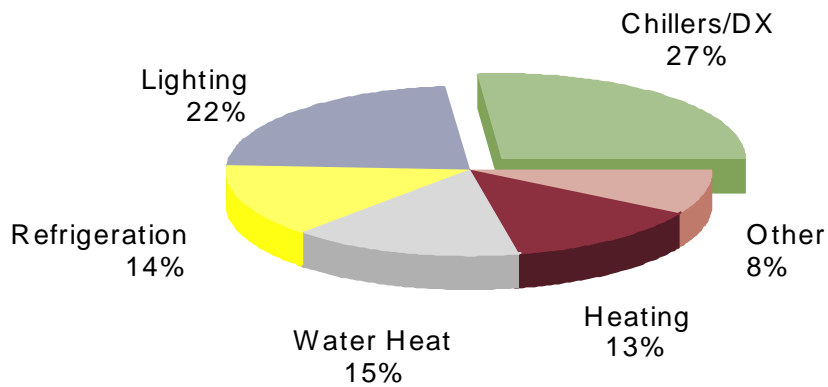
Total: 3.3 aMW



Note: "Other" includes:
Heat Pump: 4.2%, Plug Load: 1.3%, Water Heat: 1.1%, HVAC Auxiliary: 0.2%

Figure 97. Commercial Technical Potential in 2027 by End Use, WA, Restaurant

Total: 1.6 aMW



Note: "Other" includes:
 Cooking: 6.2%, Heat Pump: 1.6%, HVAC Auxiliary: 0.7%

Figure 98. Commercial Achievable Potential in 2027 by End Use, WA, Restaurant

Total: 0.7 aMW

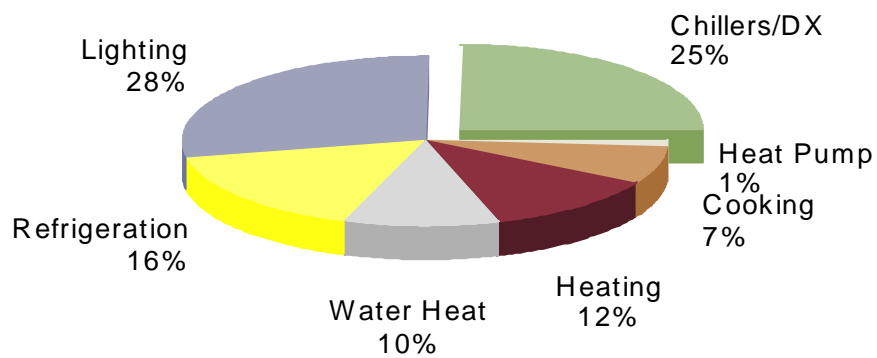
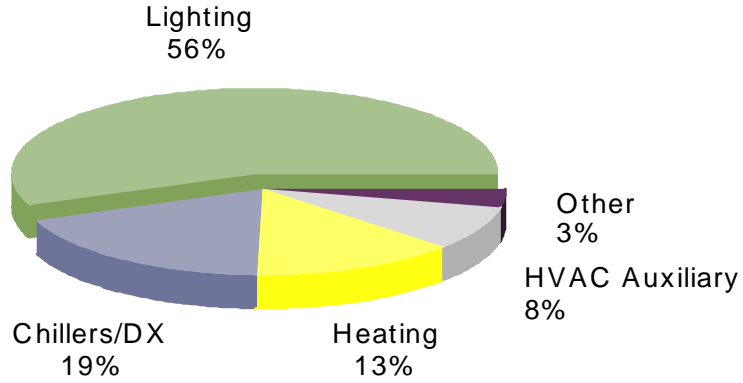


Figure 99. Commercial Technical Potential in 2027 by End Use, WA, Retail

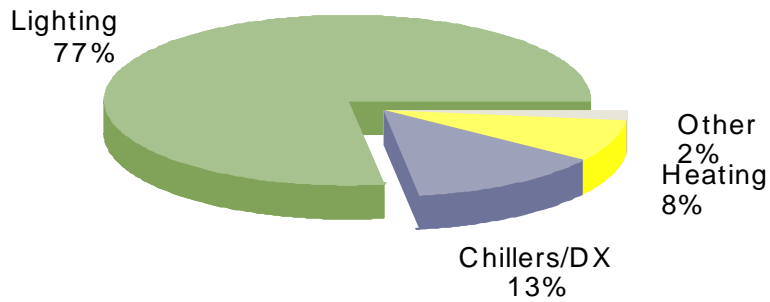
Total: 7.4 aMW



Note: "Other" includes:
Water Heat: 1.8%, Heat Pump: 1.2%, Plug Load: 0.4%

Figure 100. : Commercial Achievable Potential in 2027 by End Use, WA, Retail

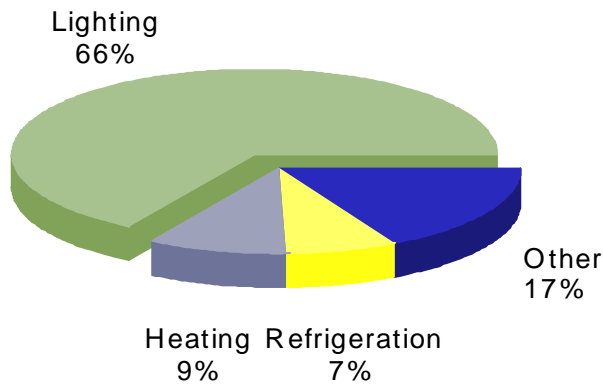
Total: 3.7 aMW



Note: "Other" includes:
Heat Pump: 0.9%, Water Heat: 0.6%, Plug Load: 0.3%

Figure 101. : Commercial Technical Potential in 2027 by End Use, WA, School

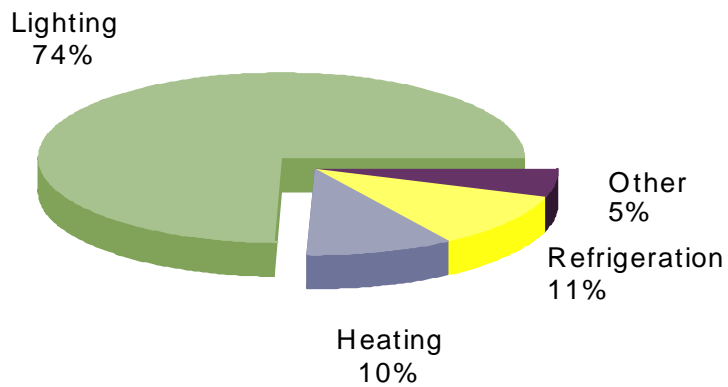
Total: 2.1 aMW



Note: "Other" includes: HVAC Auxiliary: 4.6%, Heat Pump: 4.4%, Chillers/DX: 4.2%, Water Heat: 3.3%, Cooking: 0.3%, Plug Load: 0.2%

Figure 102. : Commercial Achievable Potential in 2027 by End Use, WA, School

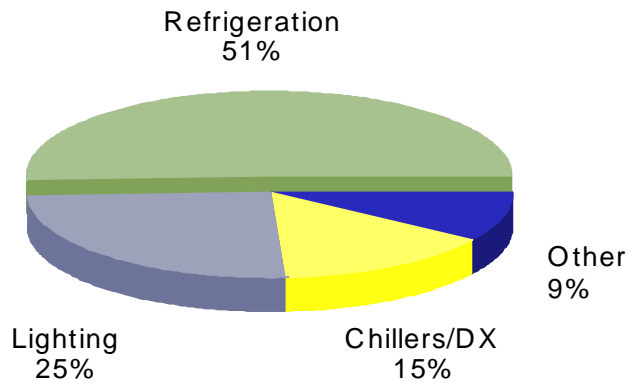
Total: 0.8 aMW



Note: "Other" includes: Heat Pump: 3.4%, Water Heat: 1.6%, Chillers/DX: 0.2%, Plug Load: 0.1%

Figure 103. : Commercial Technical Potential in 2027 by End Use, WA, Warehouse

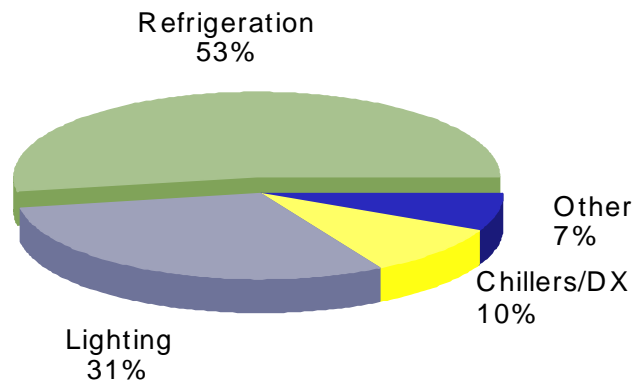
Total: 5.6 aMW



Note: "Other" includes: Heating: 4.5%, Heat Pump: 2.7%, Cooking: 1.0%, Water Heat: 0.6%, HVAC Auxiliary: 0.5%, Plug Load: 0.2%

Figure 104. : Commercial Achievable Potential in 2027 by End Use, WA, Warehouse

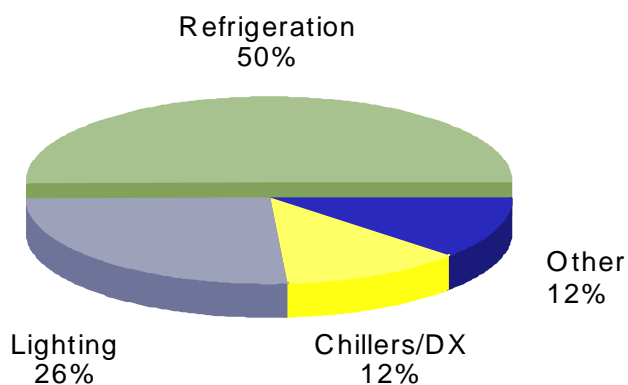
Total: 2.9 aMW



Note: "Other" includes: Heating: 3.6%, Heat Pump: 2.0%, Cooking: 1.0%, HVAC Auxiliary: 0.3%, Water Heat: 0.1%, Plug Load: 0.1%

Figure 105. : Commercial Technical Potential in 2027 by End Use, WY, Grocery

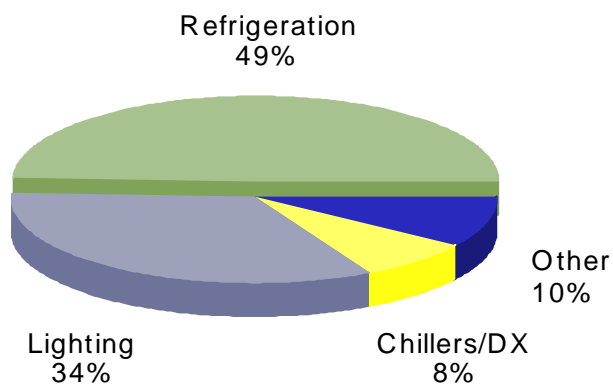
Total: 7.2 aMW



Note: "Other" includes: Heating: 6.0%, Heat Pump: 3.1%, Water Heat: 1.1%, Cooking: 0.7%, HVAC Auxiliary: 0.6%, Plug Load: 0.3%

Figure 106. : Commercial Achievable Potential in 2027 by End Use, WY, Grocery

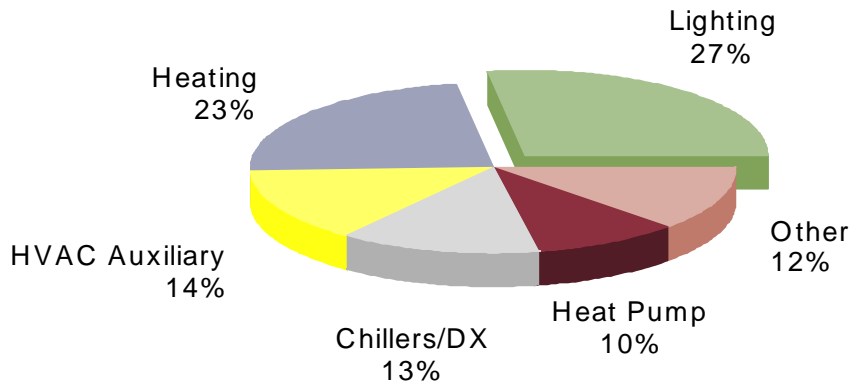
Total: 3.7 aMW



Note: "Other" includes: Heating: 5.4%, Heat Pump: 2.5%, Cooking: 0.7%, HVAC Auxiliary: 0.5%, Water Heat: 0.2%, Plug Load: 0.2%

Figure 107. : Commercial Technical Potential in 2027 by End Use, WY, Health

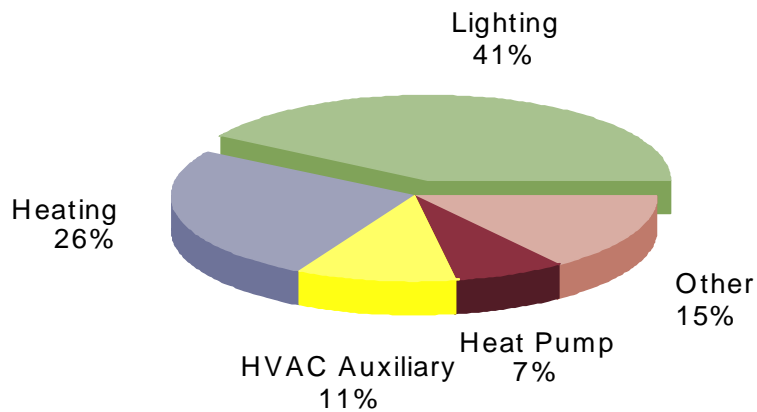
Total: 9.9 aMW



Note: "Other" includes:
Refrigeration: 6.0%, Water Heat: 5.3%, Plug Load: 0.9%

Figure 108. : Commercial Achievable Potential in 2027 by End Use, WY, Health

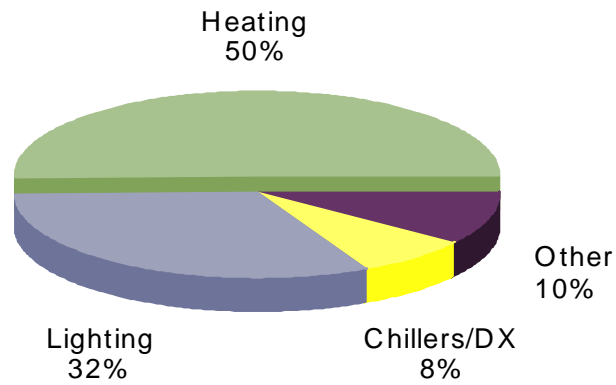
Total: 4.2 aMW



Note: "Other" includes:
Refrigeration: 6.7%, Chillers/DX: 4.6%, Water Heat: 2.6%, Plug Load: 1.0%

Figure 109. : Commercial Technical Potential in 2027 by End Use, WY, Lodging

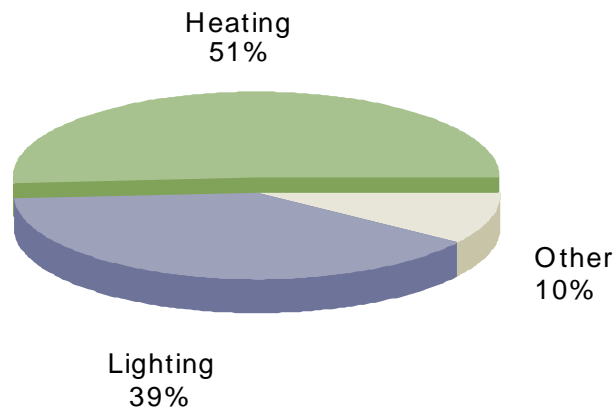
Total: 2.6 aMW



Note: "Other" includes:
Water Heat: 5.0%, Heat Pump: 3.7%, HVAC Auxiliary: 1.1%, Plug Load: 0.2%

Figure 110. : Commercial Achievable Potential in 2027 by End Use, WY, Lodging

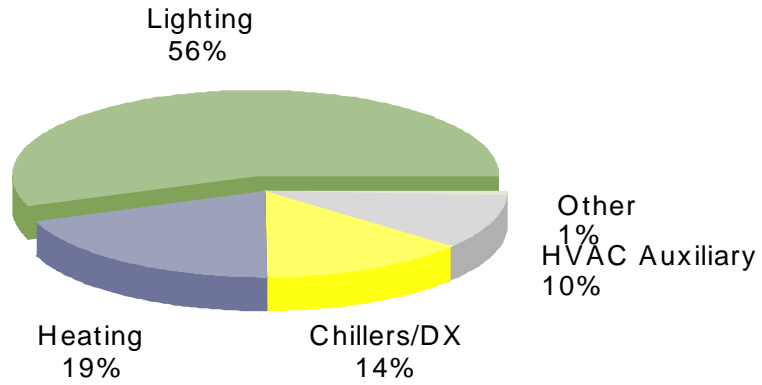
Total: 1.2 aMW



Note: "Other" includes:
Chillers/DX: 4.0%, Heat Pump: 2.8%, Water Heat: 2.5%, HVAC Auxiliary: 0.4%

Figure 111. : Commercial Technical Potential in 2027 by End Use, WY, Miscellaneous

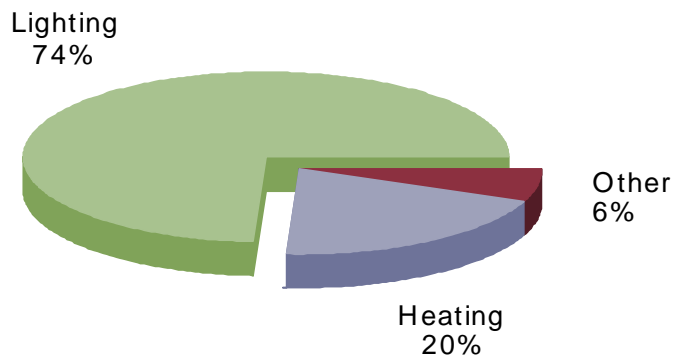
Total: 2.8 aMW



Note: "Other" includes:
Water Heat: 0.6%, Plug Load: 0.2%

Figure 112. : Commercial Achievable Potential in 2027 by End Use, WY, Miscellaneous

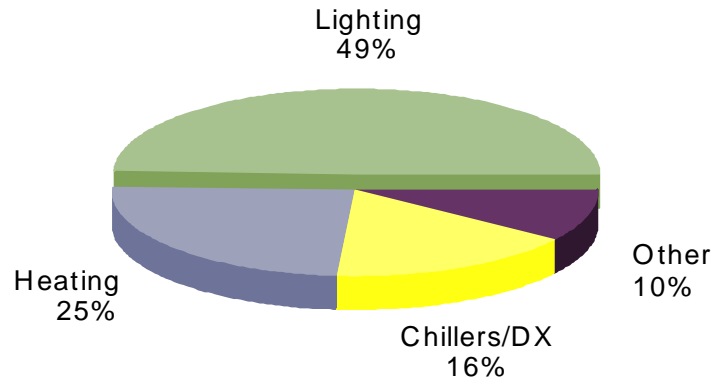
Total: 1.3 aMW



Note: "Other" includes:
Chillers/DX: 5.9%, Water Heat: 0.2%

Figure 113. : Commercial Technical Potential in 2027 by End Use, WY, Office

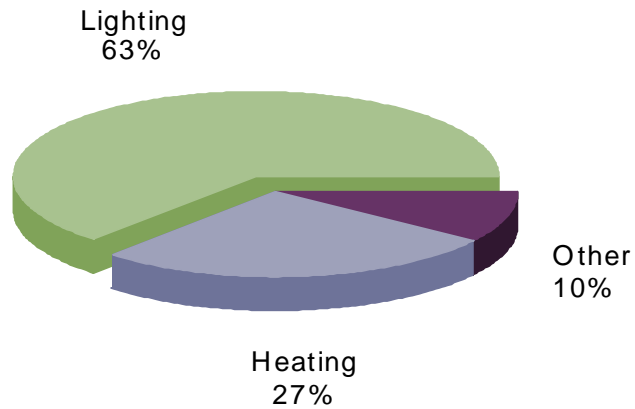
Total: 10 aMW



Note: "Other" includes:
HVAC Auxiliary: 4.4%, Heat Pump: 1.9%, Water Heat: 1.9%, Plug Load: 1.6%

Figure 114. : Commercial Achievable Potential in 2027 by End Use, WY, Office

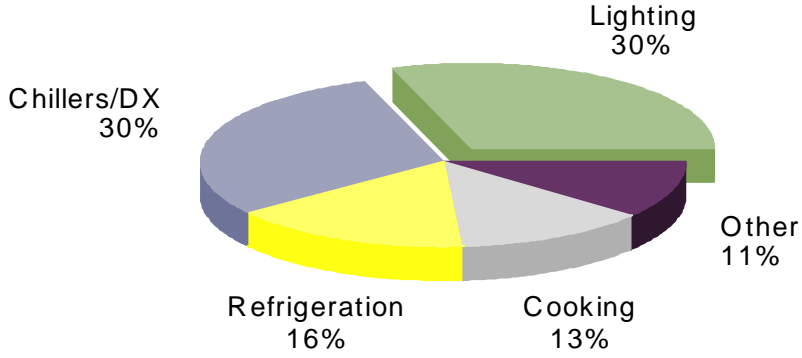
Total: 4.7 aMW



Note: "Other" includes:
Chillers/DX: 6.4%, Heat Pump: 1.6%, Plug Load: 1.0%, Water Heat: 0.6%, HVAC Auxiliary: 0.3%

Figure 115. : Commercial Technical Potential in 2027 by End Use, WY, Restaurant

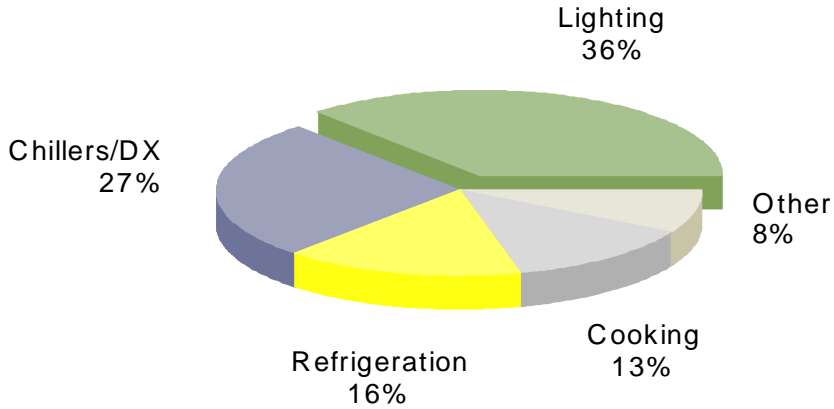
Total: 3.7 aMW



Note: "Other" includes:
Heating: 6.0%, Water Heat: 4.2%, HVAC Auxiliary: 0.8%

Figure 116. : Commercial Achievable Potential in 2027 by End Use, WY, Restaurant

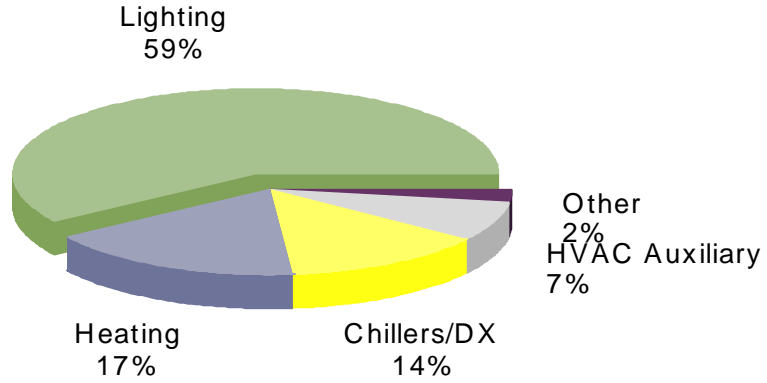
Total: 1.9 aMW



Note: "Other" includes:
Heating: 5.2%, Water Heat: 3.0%

Figure 117. : Commercial Technical Potential in 2027 by End Use, WY, Retail

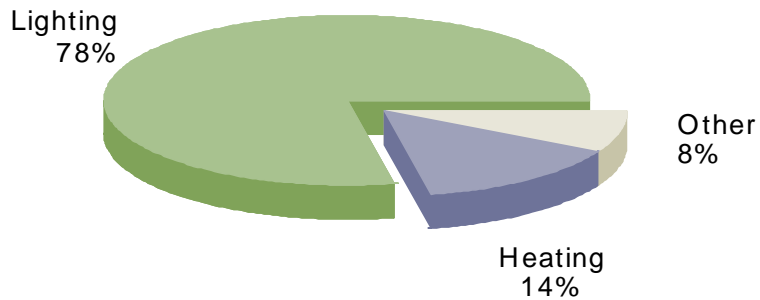
Total: 6.0 aMW



Note: "Other" includes:
Water Heat: 1.3%, Heat Pump: 0.7%, Plug Load: 0.5%

Figure 118. : Commercial Achievable Potential in 2027 by End Use, WY, Retail

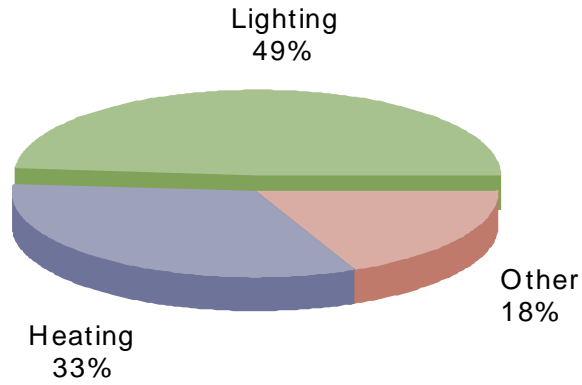
Total: 3.2 aMW



Note: "Other" includes:
Chillers/DX: 6.6%, Heat Pump: 0.7%, Water Heat: 0.4%, Plug Load: 0.3%

Figure 119. : Commercial Technical Potential in 2027 by End Use, WY, School

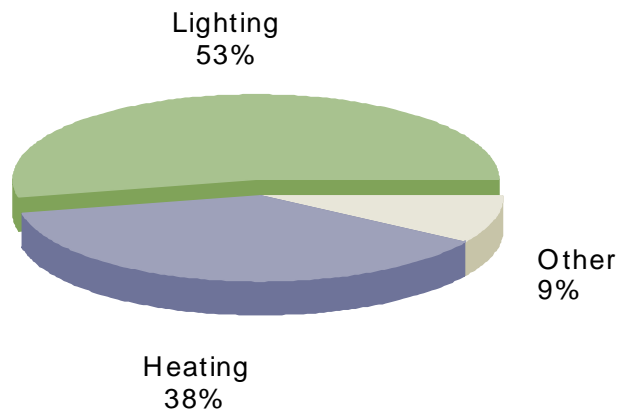
Total: 16 aMW



Note: "Other" includes:
Water Heat: 6.1%, Refrigeration: 5.6%, HVAC Auxiliary: 4.9%, Chillers/DX: 1.5%, Plug Load: 0.2%, Cooking: 0.1

Figure 120. : Commercial Achievable Potential in 2027 by End Use, WY, School

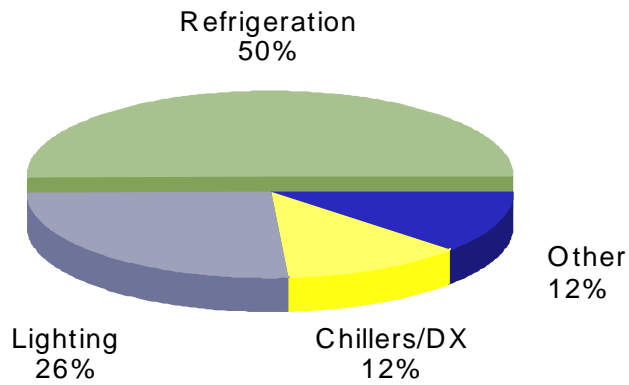
Total: 7.3 aMW



Note: "Other" includes:
Refrigeration: 6.2%, Water Heat: 2.3%, HVAC Auxiliary: 0.5%, Plug Load: 0.1%

Figure 121. : Commercial Technical Potential in 2027 by End Use, WY, Warehouse

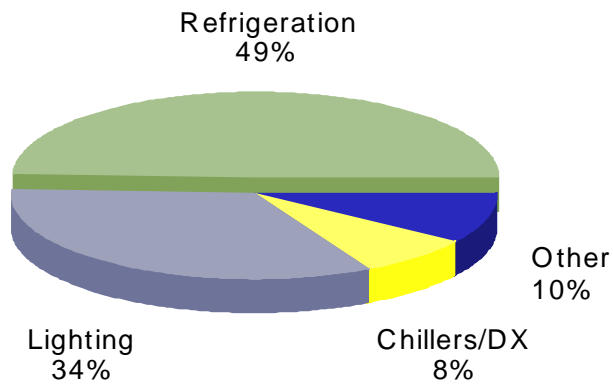
Total: 7.2 aMW



Note: "Other" includes: Heating: 6.0%, Heat Pump: 3.1%, Water Heat: 1.1%, Cooking: 0.7%, HVAC Auxiliary: 0.6%, Plug Load: 0.3%

Figure 122. : Commercial Achievable Potential in 2027 by End Use, WY, Warehouse

Total: 3.7 aMW



Note: "Other" includes: Heating: 5.4%, Heat Pump: 2.5%, Cooking: 0.7%, HVAC Auxiliary: 0.5%, Water Heat: 0.2%, Plug Load: 0.2%

Detailed Savings Results by Resource Category

Figure 123. : Commercial Technical Potential in 2027 by Resource Category, System

Total: 511 aMW

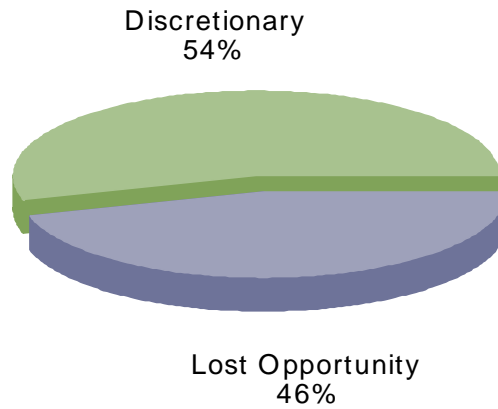


Figure 124. : Commercial Achievable Potential in 2027 by Resource Category, System

Total: 223 aMW

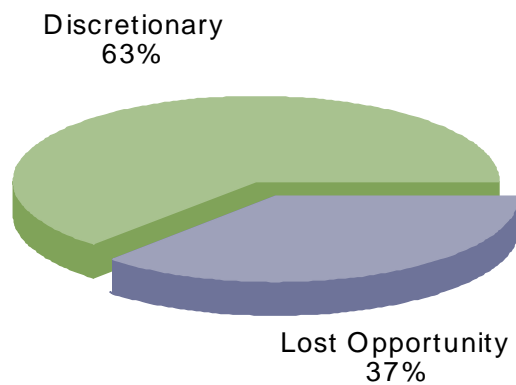


Figure 125. : Commercial Technical Potential in 2027 by Resource Category, Pacific Power

Total: 60 aMW

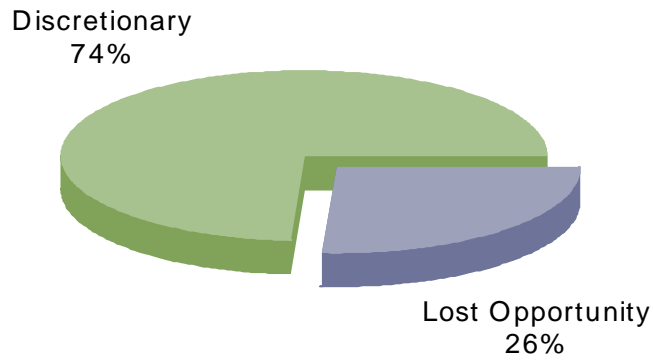


Figure 126. : Commercial Achievable Potential in 2027 by Resource Category, Pacific Power

Total: 25 aMW

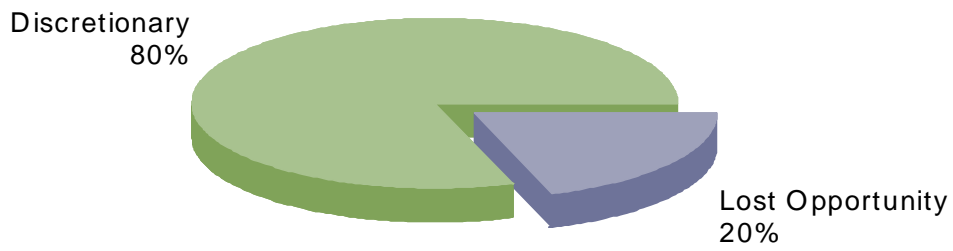


Figure 127. : Commercial Technical Potential in 2027 by Resource Category, Rocky Mountain Power

Total: 451 aMW

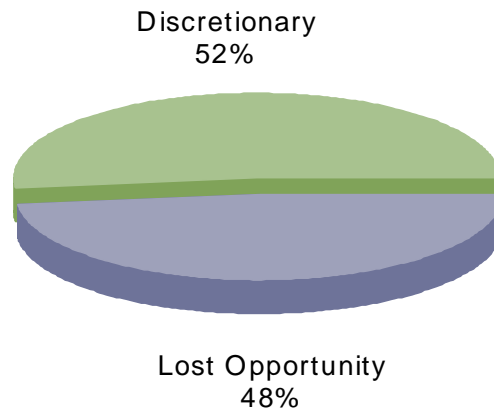


Figure 128. : Commercial Achievable Potential in 2027 by Resource Category, Rocky Mountain Power

Total: 198 aMW

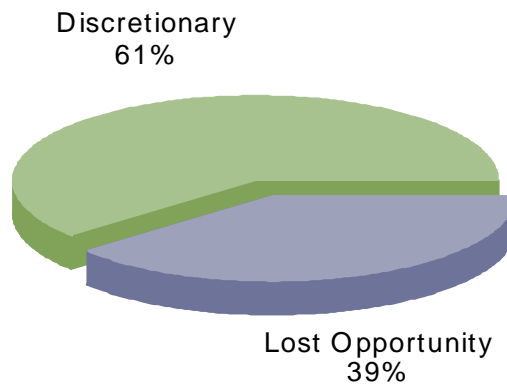


Figure 129. : Commercial Technical Potential in 2027 by Resource Category, CA

Total: 12 aMW

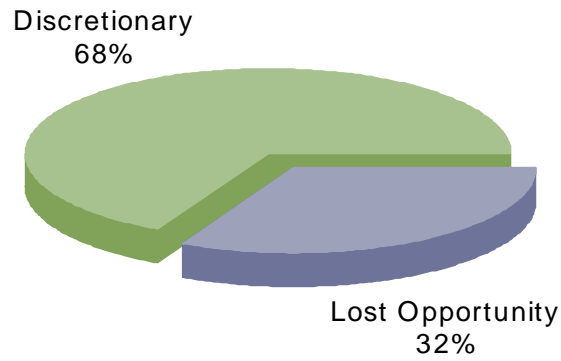


Figure 130. : Commercial Achievable Potential in 2027 by Resource Category, CA

Total: 4.4 aMW

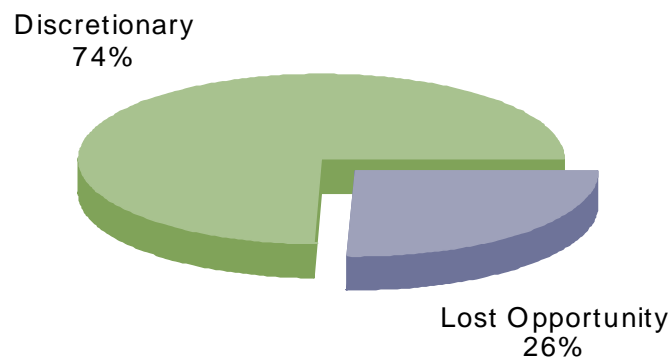


Figure 131. : Commercial Technical Potential in 2027 by Resource Category, ID

Total: 18 aMW



Figure 132. : Commercial Achievable Potential in 2027 by Resource Category, ID

Total: 8.8 aMW

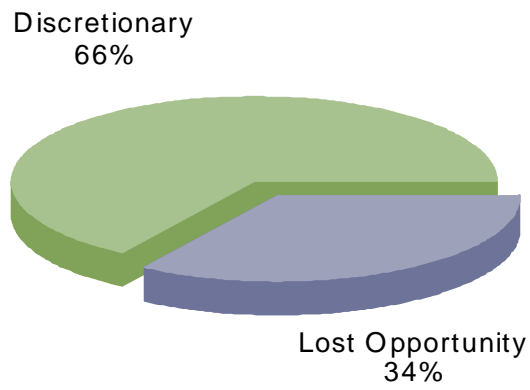


Figure 133. : Commercial Technical Potential in 2027 by Resource Category, UT

Total: 373 aMW



Figure 134. : Commercial Achievable Potential in 2027 by Resource Category, UT

Total: 161 aMW

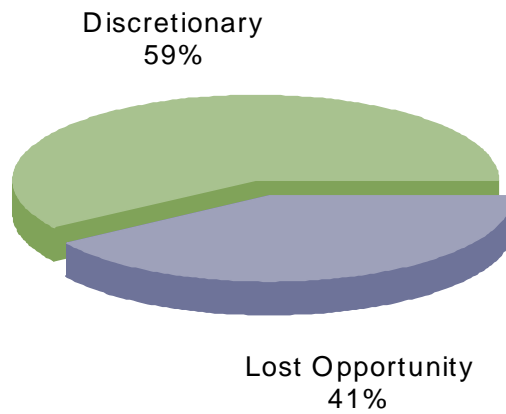


Figure 135. : Commercial Technical Potential in 2027 by Resource Category, WA

Total: 49 aMW

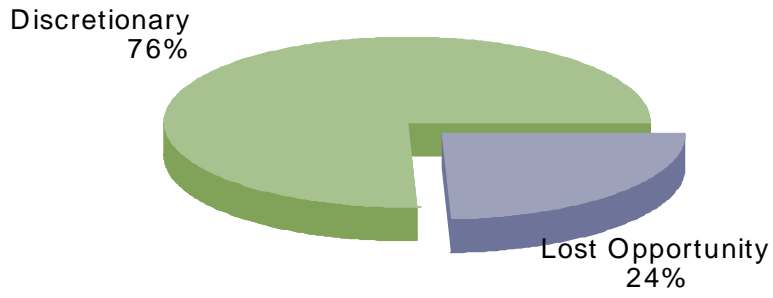


Figure 136. : Commercial Achievable Potential in 2027 by Resource Category, WA

Total: 20 aMW

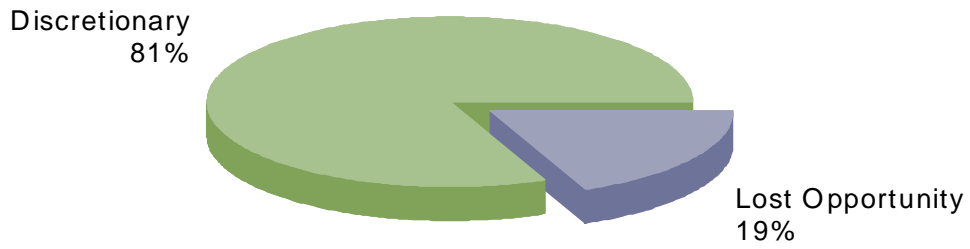


Figure 137. : Commercial Technical Potential in 2027 by Resource Category, WY

Total: 60 aMW

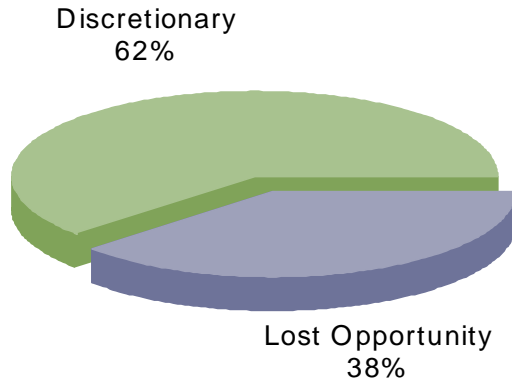
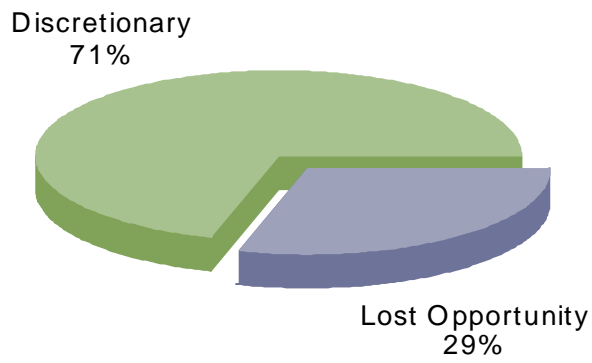


Figure 138. : Commercial Achievable Potential in 2027 by Resource Category, WY

Total: 28 aMW



Detailed Savings Results by Urban vs. Rural

Figure 139. : Commercial Technical Potential in 2027 by Urban vs. Rural, System

Total: 511 aMW

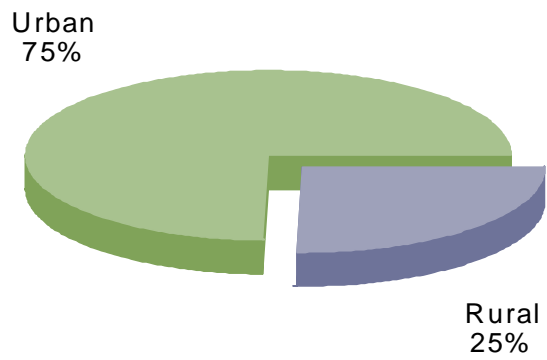


Figure 140. : Commercial Achievable Potential in 2027 by Urban vs. Rural, System

Total: 223 aMW

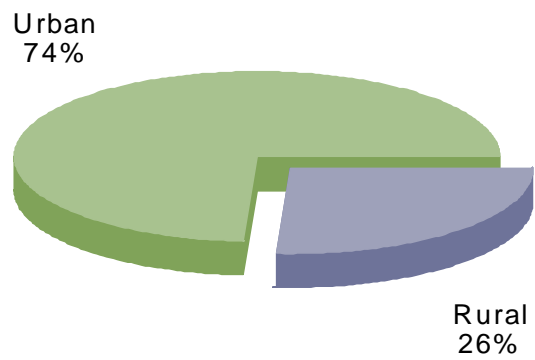


Figure 141. : Commercial Technical Potential in 2027 by Urban vs. Rural, Pacific Power

Total: 60 aMW

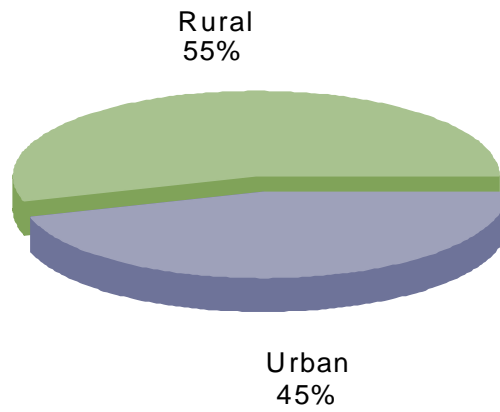


Figure 142. : Commercial Achievable Potential in 2027 by Urban vs. Rural, Pacific Power

Total: 25 aMW

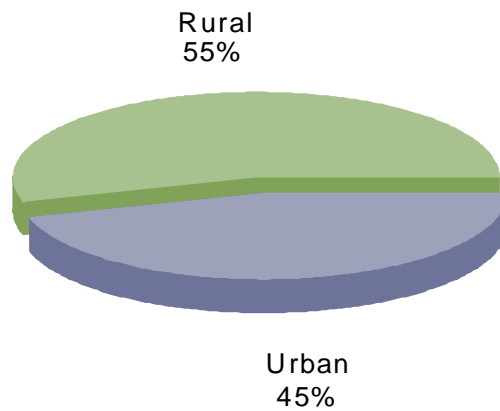


Figure 143. : Commercial Technical Potential in 2027 by Urban vs. Rural, Rocky Mountain Power

Total: 451 aMW

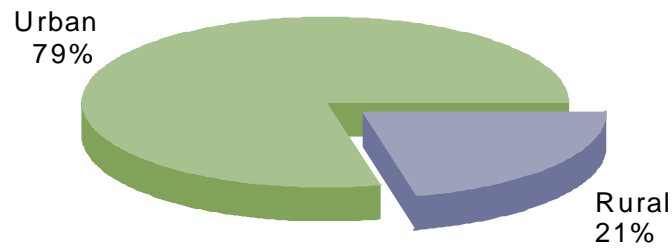


Figure 144. : Commercial Achievable Potential in 2027 by Urban vs. Rural, Rocky Mountain Power

Total: 198 aMW

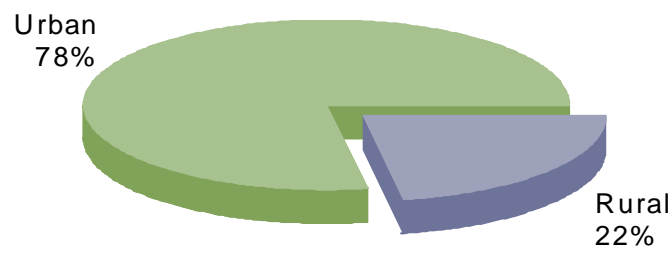


Figure 145. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, Grocery

Total: 0.4 aMW

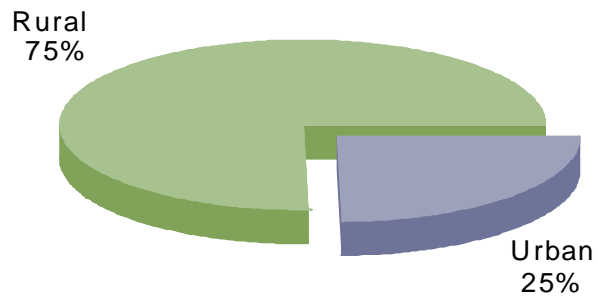


Figure 146. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, Grocery

Total: 0.2 aMW

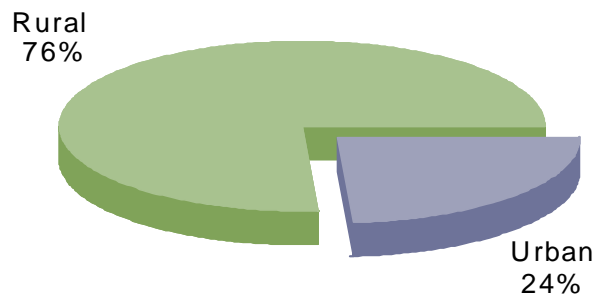


Figure 147. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, Health

Total: 1.0 aMW

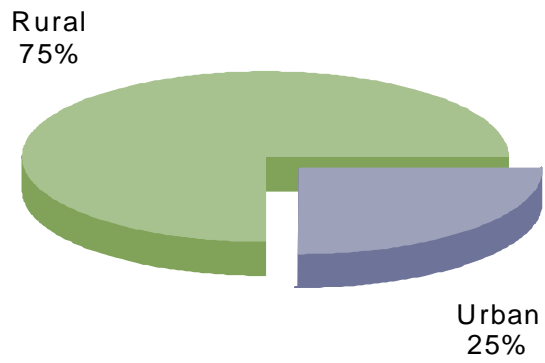


Figure 148. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, Health

Total: 0.4 aMW

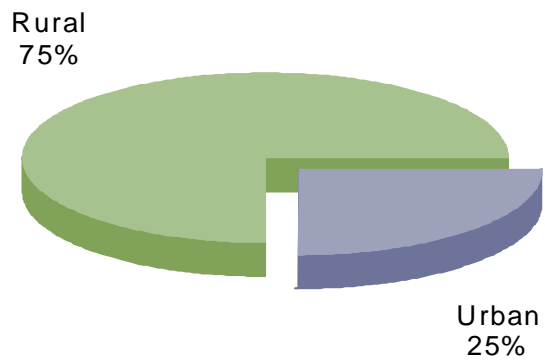


Figure 149. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, Lodging

Total: 0.9 aMW

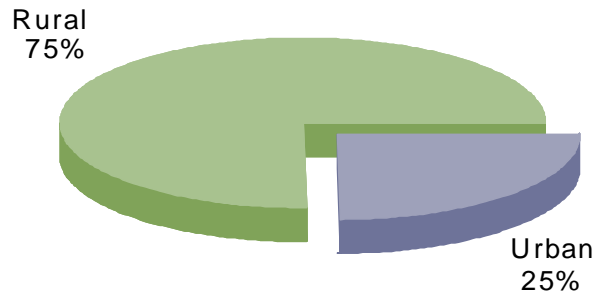


Figure 150. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, Lodging

Total: 0.4 aMW

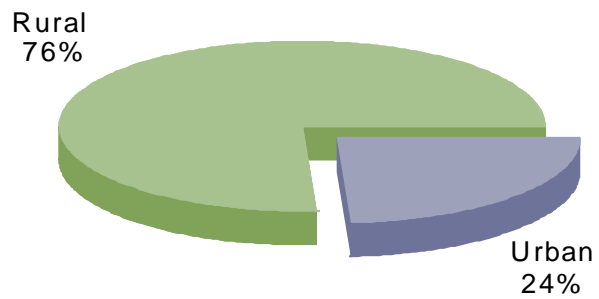


Figure 151. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, Miscellaneous

Total: 0.2 aMW

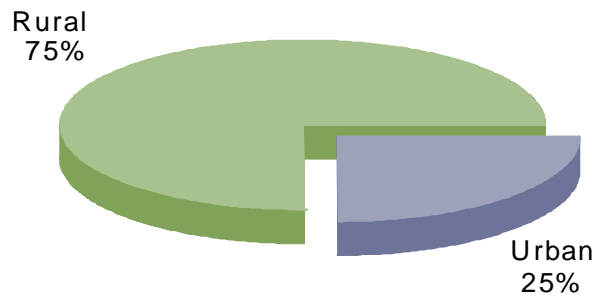


Figure 152. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, Miscellaneous

Total: 0.1 aMW

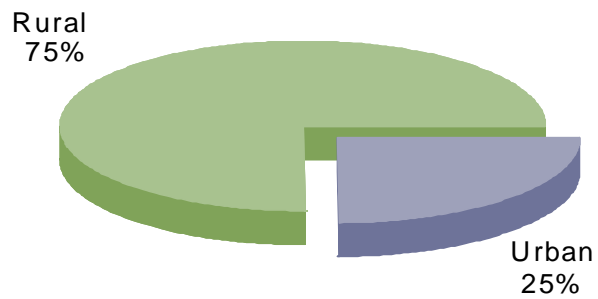


Figure 153. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, Office

Total: 9.0 aMW

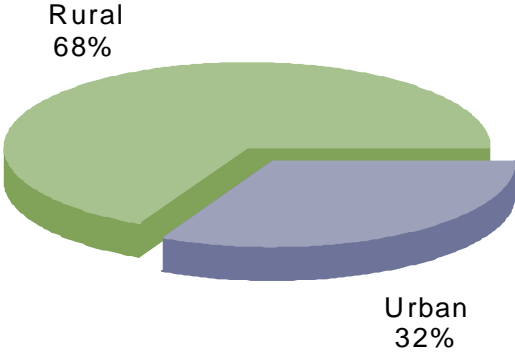


Figure 154. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, Office

Total: 4.1 aMW

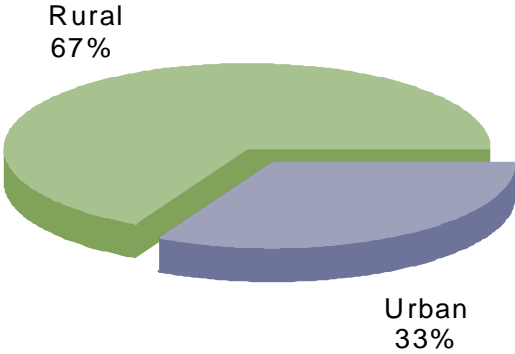


Figure 155. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, Restaurant

Total: 0.2 aMW

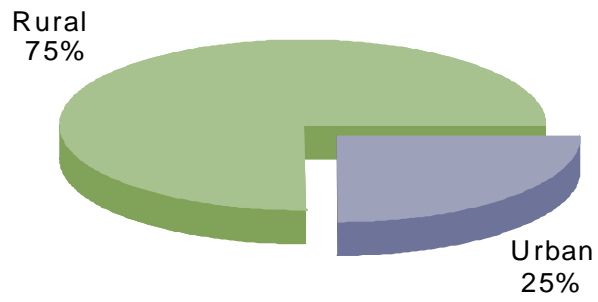


Figure 156. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, Restaurant

Total: 0.1 aMW

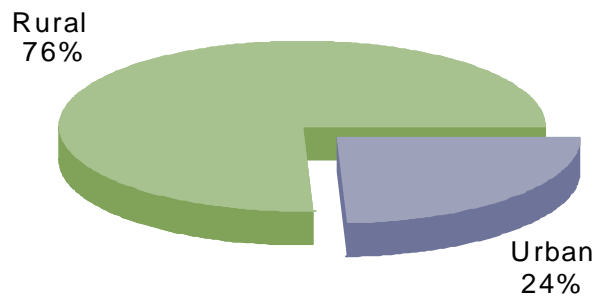


Figure 157. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, Retail

Total: 3.4 aMW

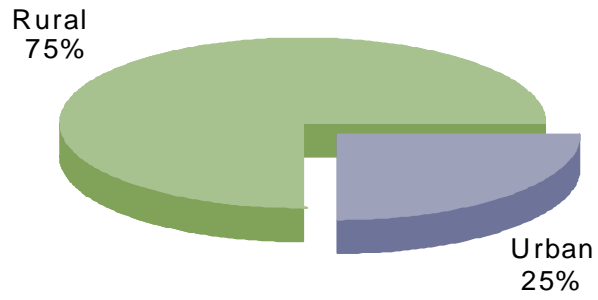


Figure 158. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, Retail

Total: 1.8 aMW

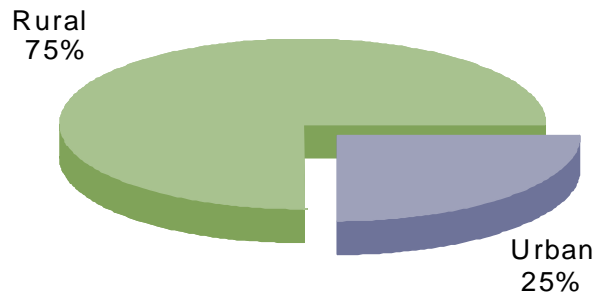


Figure 159. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, School

Total: 0.5 aMW

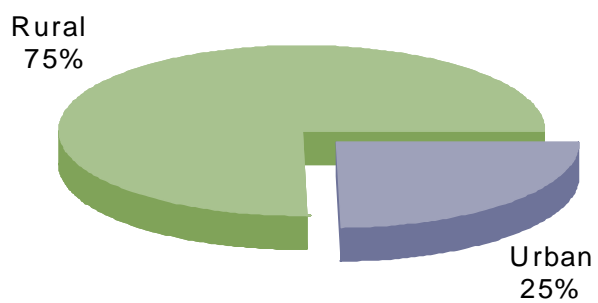


Figure 160. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, School

Total: 0.2 aMW

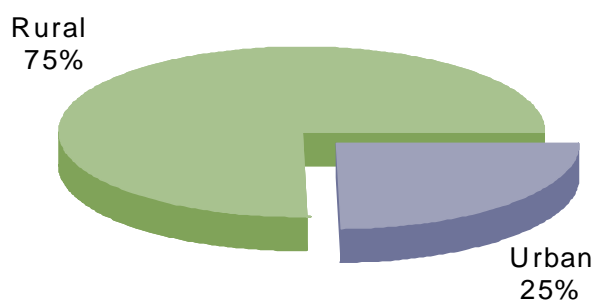


Figure 161. : Commercial Technical Potential in 2027 by Urban vs. Rural, ID, Warehouse

Total: 2.5 aMW

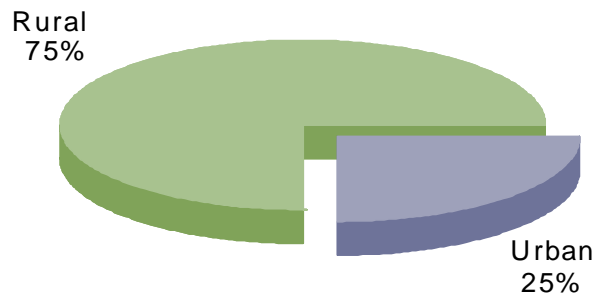


Figure 162. : Commercial Achievable Potential in 2027 by Urban vs. Rural, ID, Warehouse

Total: 1.5 aMW

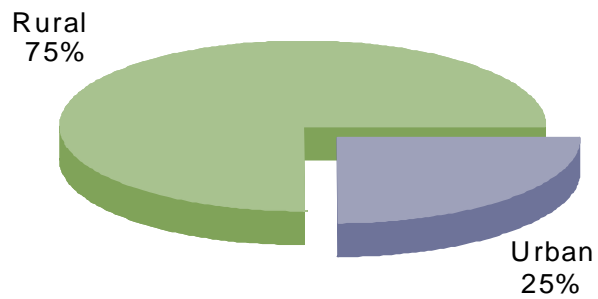


Figure 163. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, Grocery

Total: 32 aMW

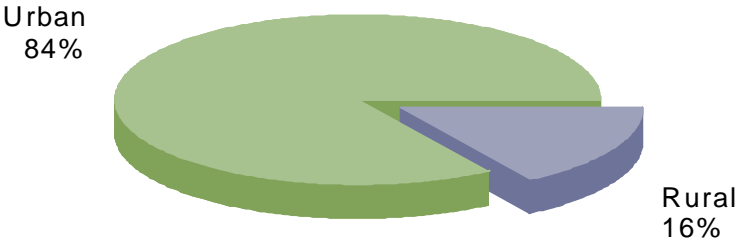


Figure 164. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, Grocery

Total: 16 aMW

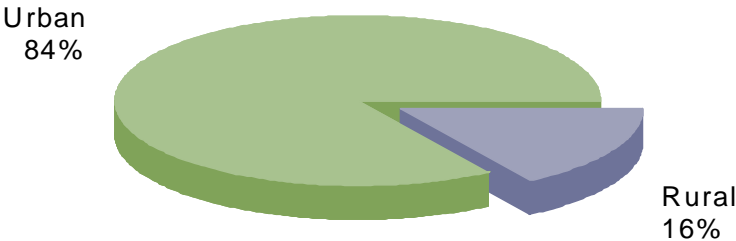


Figure 165. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, Health

Total: 56 aMW

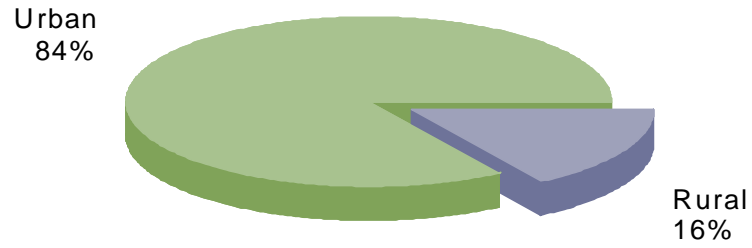


Figure 166. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, Health

Total: 21 aMW

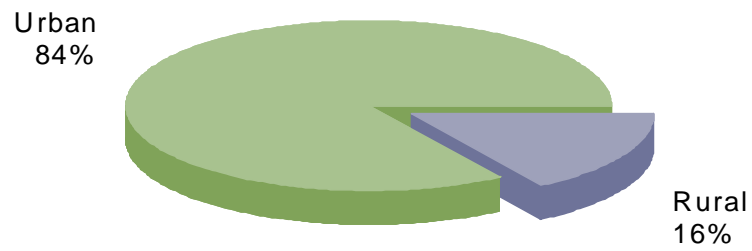


Figure 167. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, Lodging

Total: 22 aMW

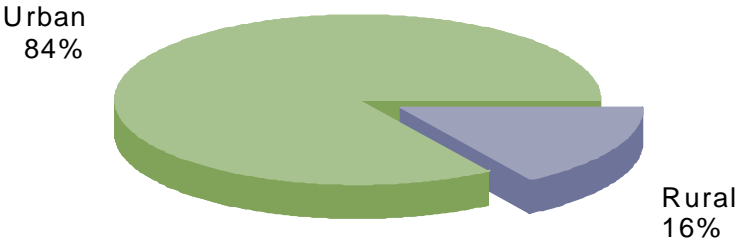


Figure 168. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, Lodging

Total: 8.5 aMW

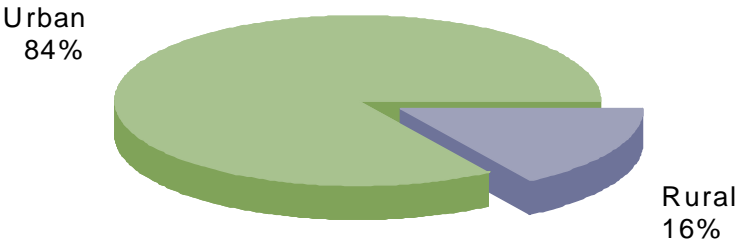


Figure 169. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, Miscellaneous

Total: 31 aMW

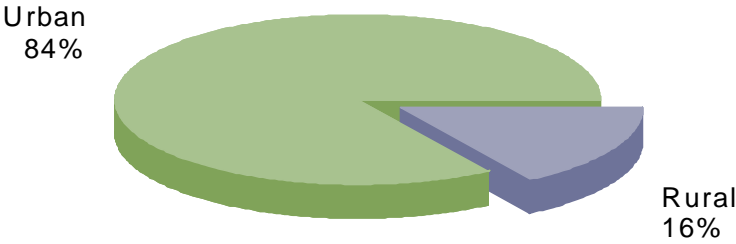


Figure 170. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, Miscellaneous

Total: 13 aMW

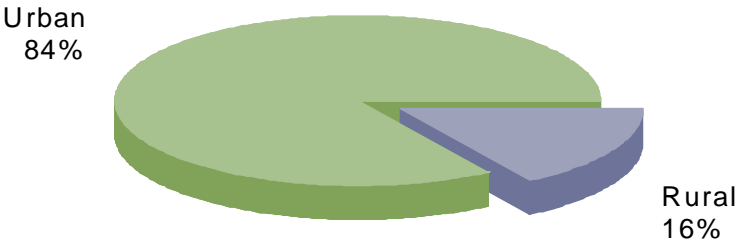


Figure 171. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, Office

Total: 127 aMW

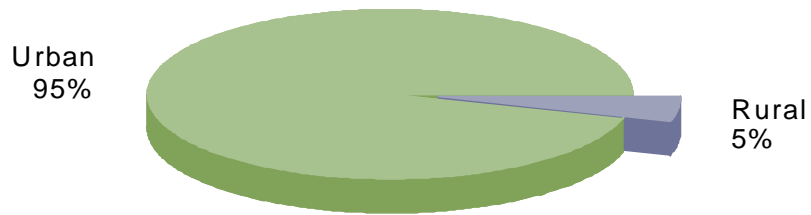


Figure 172. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, Office

Total: 53 aMW

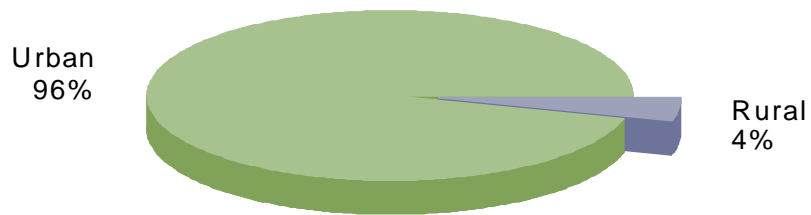


Figure 173. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, Restaurant

Total: 9.0 aMW

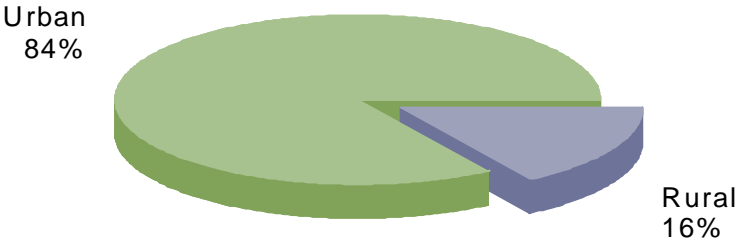


Figure 174. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, Restaurant

Total: 4.4 aMW

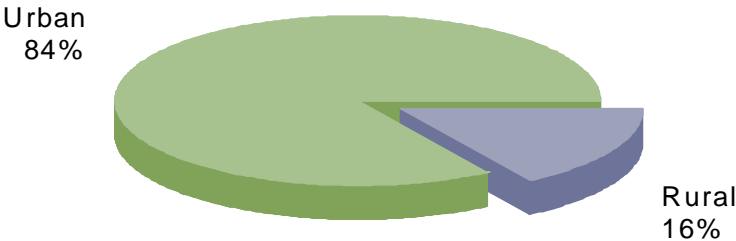


Figure 175. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, Retail

Total: 32 aMW

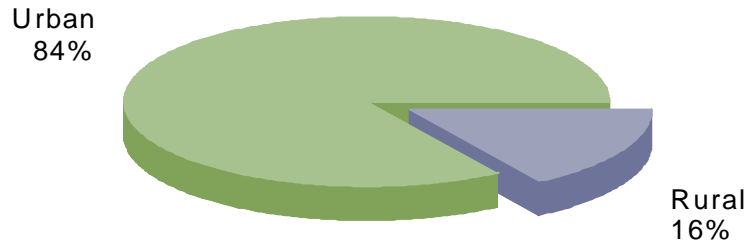


Figure 176. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, Retail

Total: 17 aMW

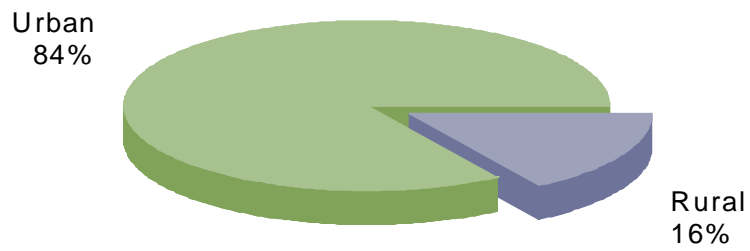


Figure 177. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, School

Total: 56 aMW

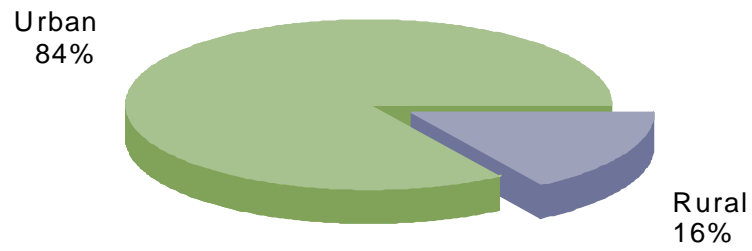


Figure 178. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, School

Total: 24 aMW

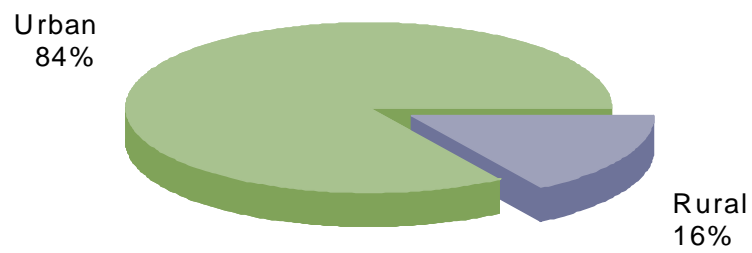


Figure 179. : Commercial Technical Potential in 2027 by Urban vs. Rural, UT, Warehouse

Total: 8.8 aMW

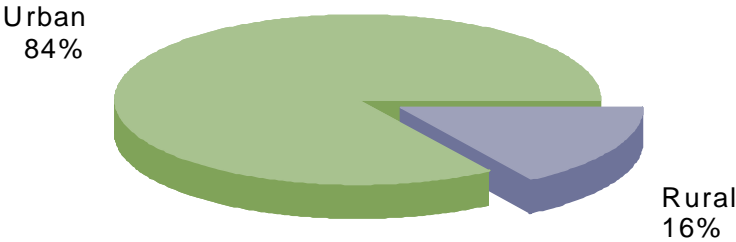


Figure 180. : Commercial Achievable Potential in 2027 by Urban vs. Rural, UT, Warehouse

Total: 5.1 aMW

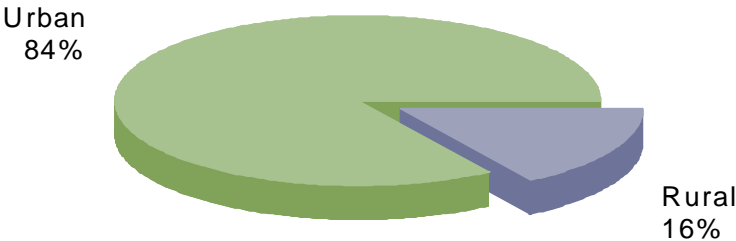


Figure 181. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, Grocery

Total: 5.6 aMW

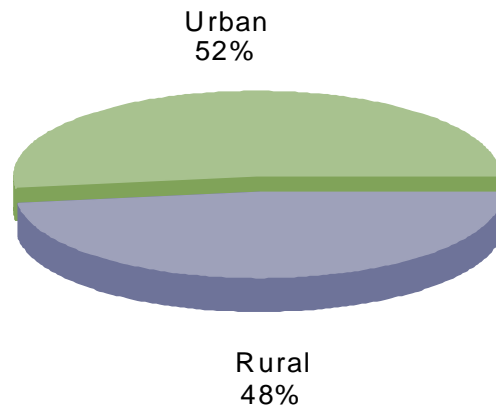


Figure 182. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, Grocery

Total: 2.9 aMW

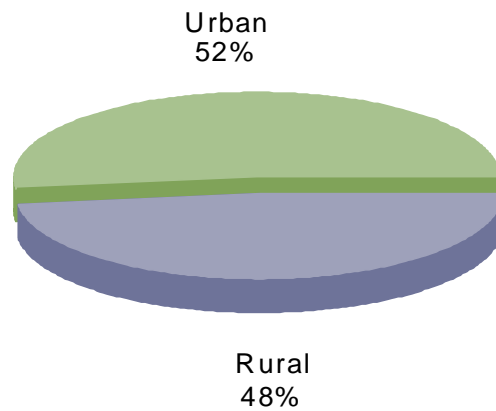


Figure 183. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, Health

Total: 10 aMW

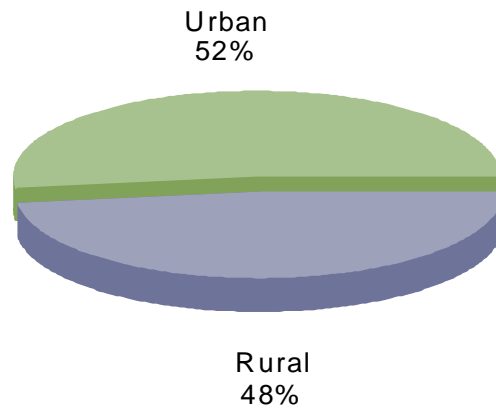


Figure 184. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, Health

Total: 3.1 aMW

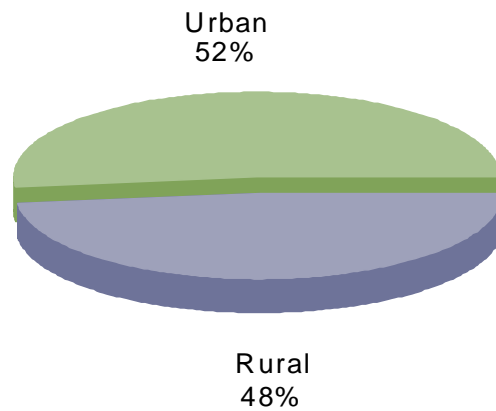


Figure 185. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, Lodging

Total: 6.5 aMW

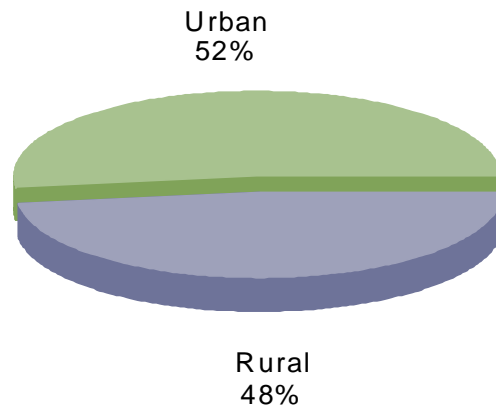


Figure 186. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, Lodging

Total: 2.6 aMW

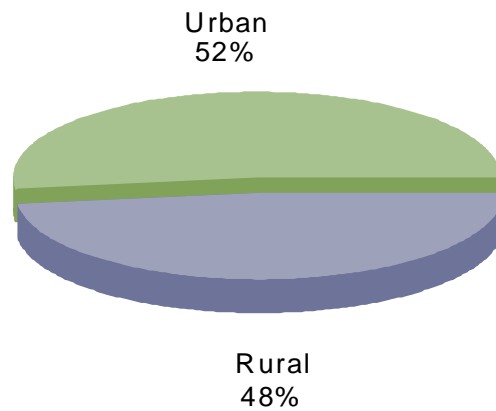


Figure 187. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, Miscellaneous

Total: 2.4 aMW

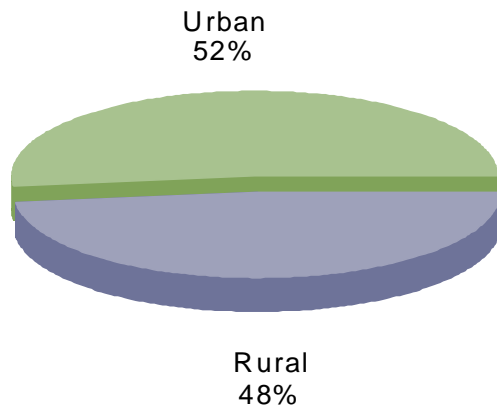


Figure 188. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, Miscellaneous

Total: 1.0 aMW

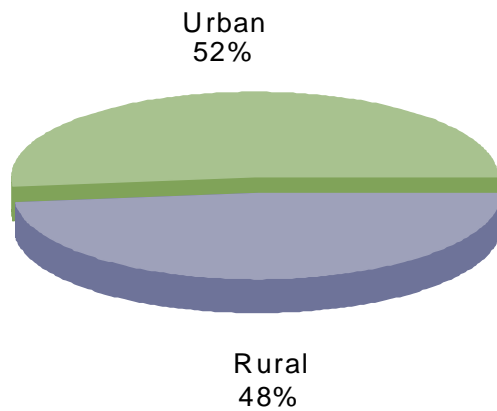


Figure 189. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, Office

Total: 9.3 aMW

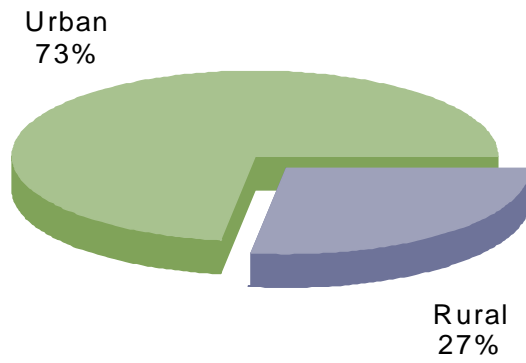


Figure 190. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, Office

Total: 3.3 aMW

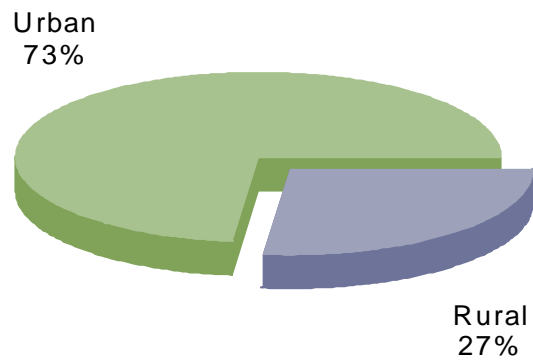


Figure 191. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, Restaurant

Total: 1.6 aMW

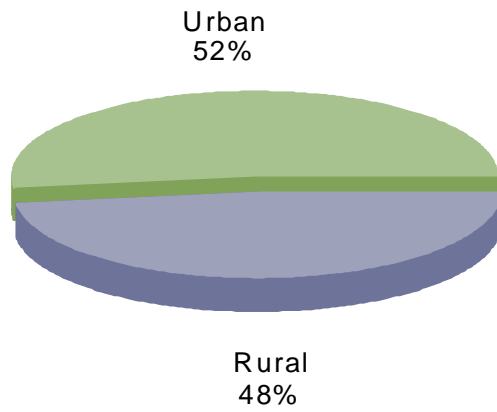


Figure 192. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, Restaurant

Total: 0.7 aMW

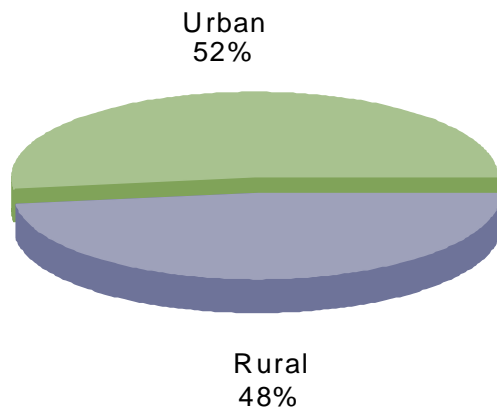


Figure 193. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, Retail

Total: 7.4 aMW

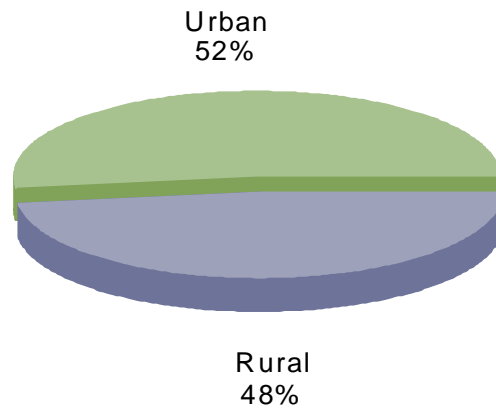


Figure 194. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, Retail

Total: 3.7 aMW

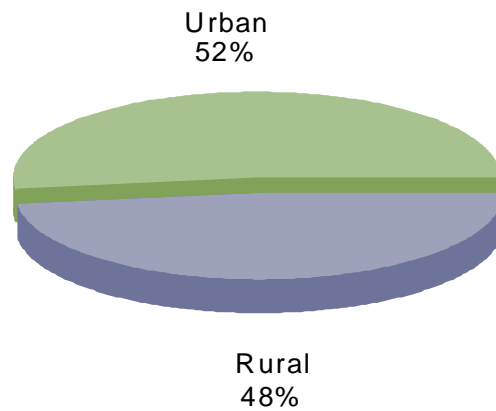


Figure 195. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, School

Total: 2.1 aMW

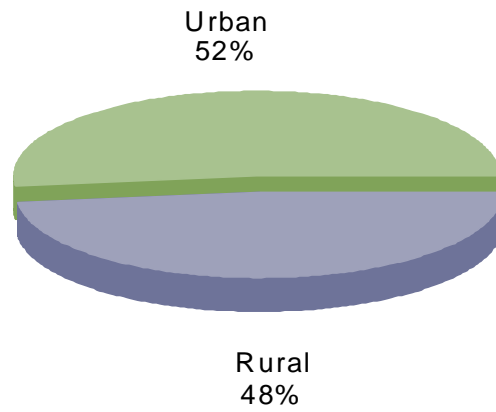


Figure 196. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, School

Total: 0.8 aMW

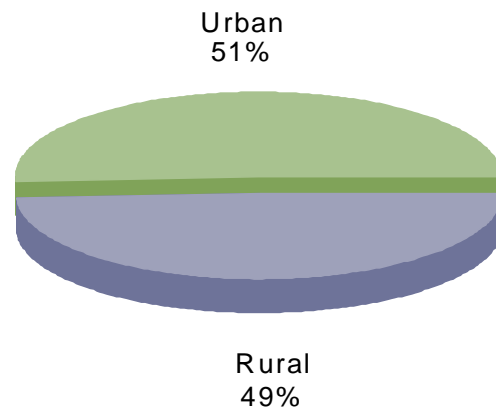


Figure 197. : Commercial Technical Potential in 2027 by Urban vs. Rural, WA, Warehouse

Total: 3.7 aMW

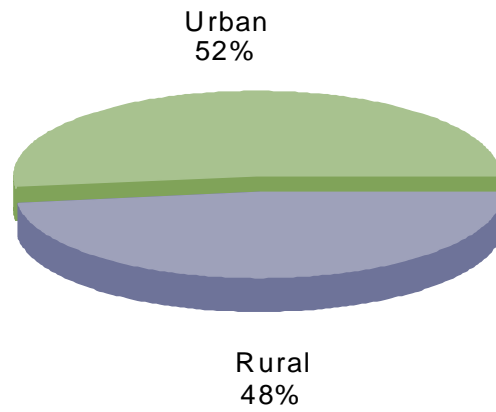


Figure 198. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WA, Warehouse

Total: 2.2 aMW

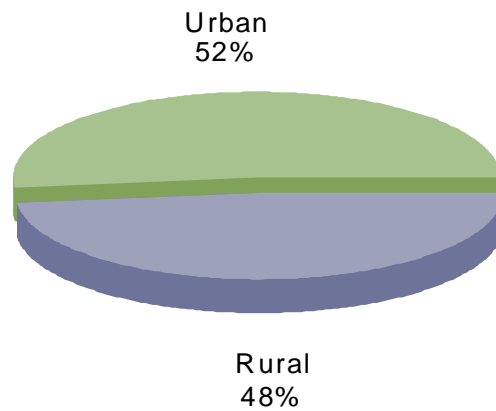


Figure 199. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, Grocery

Total: 7.2 aMW

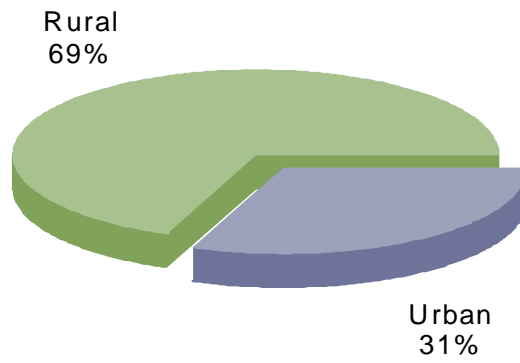


Figure 200. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, Grocery

Total: 3.7 aMW

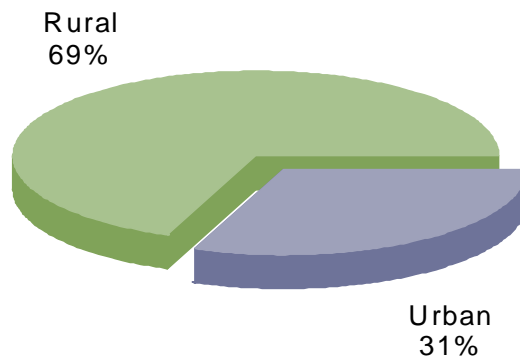


Figure 201. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, Health

Total: 9.9 aMW

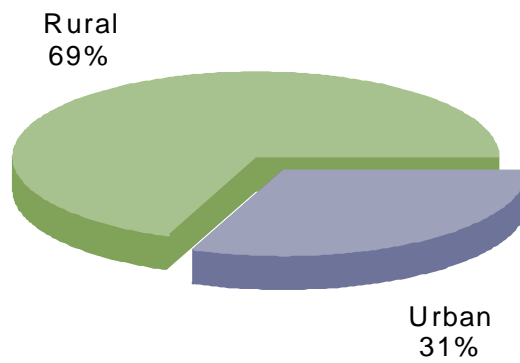


Figure 202. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, Health

Total: 4.2 aMW

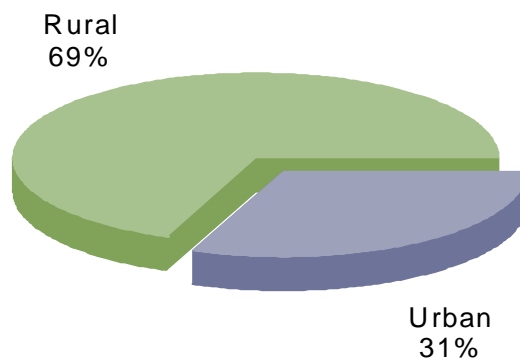


Figure 203. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, Lodging

Total: 2.6 aMW

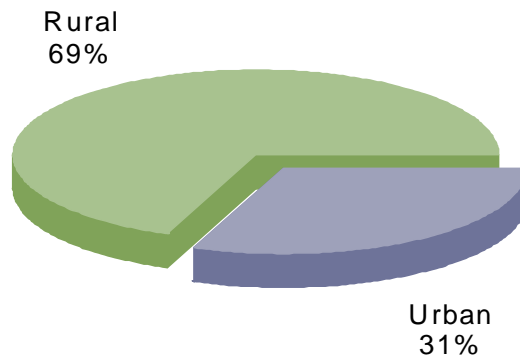


Figure 204. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, Lodging

Total: 1.2 aMW

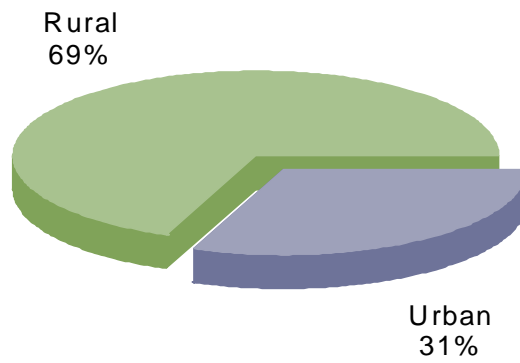


Figure 205. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, Miscellaneous

Total: 2.8 aMW

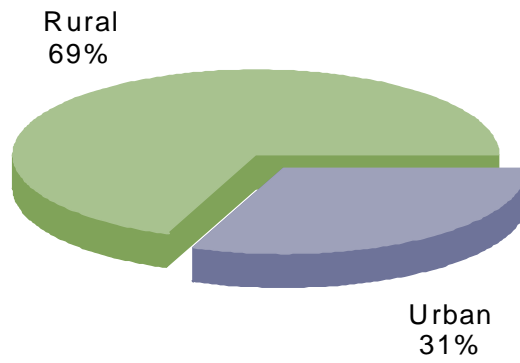


Figure 206. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, Miscellaneous

Total: 1.3 aMW

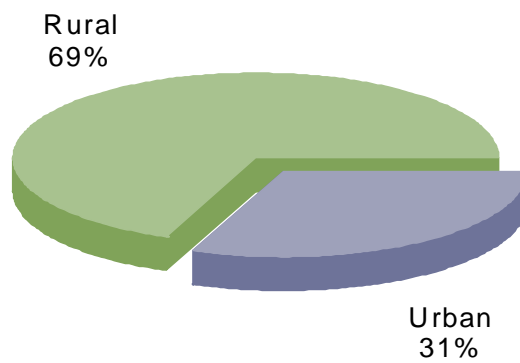


Figure 207. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, Office

Total: 10 aMW

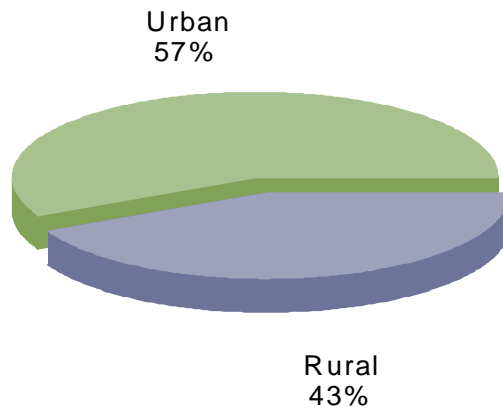


Figure 208. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, Office

Total: 4.7 aMW

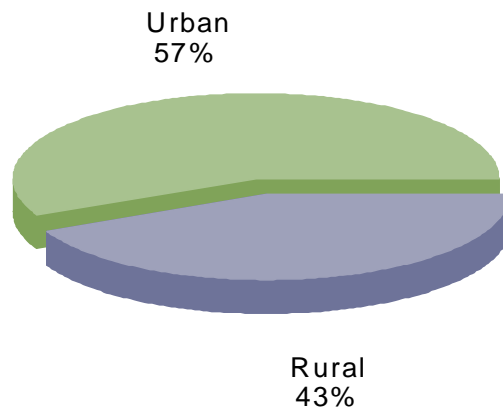


Figure 209. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, Restaurant

Total: 3.7 aMW

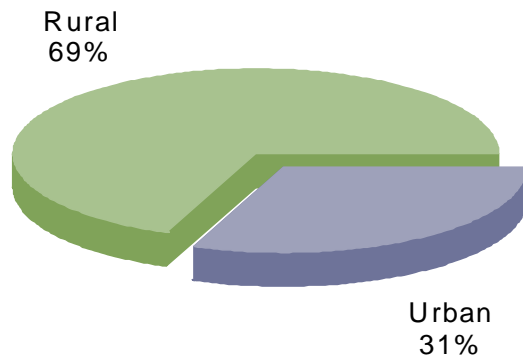


Figure 210. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, Restaurant

Total: 1.9 aMW

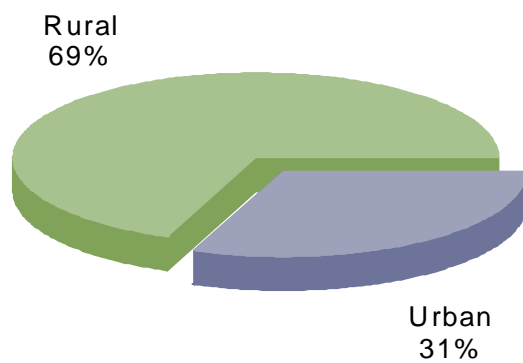


Figure 211. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, Retail

Total: 6.0 aMW

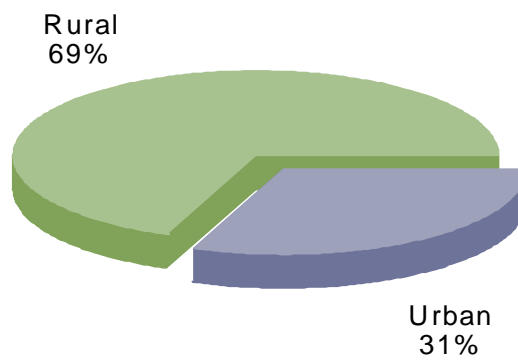


Figure 212. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, Retail

Total: 3.2 aMW

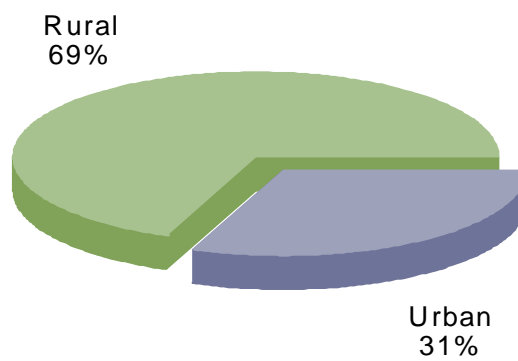


Figure 213. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, School

Total: 16 aMW

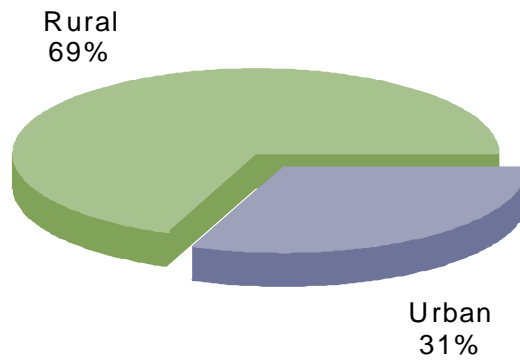


Figure 214. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, School

Total: 7.3 aMW

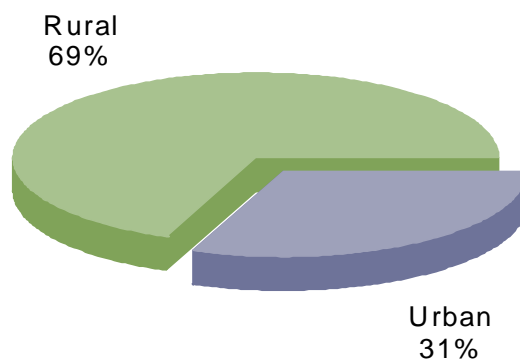


Figure 215. : Commercial Technical Potential in 2027 by Urban vs. Rural, WY, Warehouse

Total: 1.6 aMW

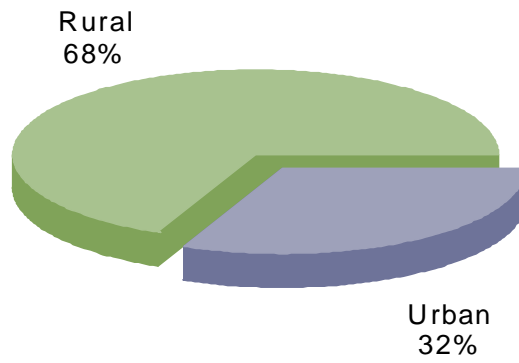


Figure 216. : Commercial Achievable Potential in 2027 by Urban vs. Rural, WY, Warehouse

Total: 1.0 aMW

