



FY2020 Federal Energy Efficiency Programs—
 Presidential Budget Request
 (Thousands of dollars)

Program (chart only includes program highlights)	FY18 Omnibus	FY19 Budget Request	FY19 Enacted	FY20 Budget Request	FY20 Request vs. FY19 Enacted	FY20 Request vs. FY19 Request
Department of Energy, Energy Efficiency & Renewable Energy Office						
Building Technologies	220,727	57,000	226,000	57,000	-75%	0%
Equipment & Building Standards	-	-	50,000	-	-	-
Residential Buildings Integration	-	-	28,000	-	-	-
Emerging Technologies	-	-	95,000	-	-	-
Commercial Buildings Integration	-	-	39,000	-	-	-
Advanced Manufacturing	305,000	75,000	320,000	80,500	-75%	7%
Next Generation Manufacturing R&D Projects	-	-	-	-	-	-
Industrial Technical Assistance	-	-	-	-	-	-
Vehicle Technologies	337,500	68,500	344,000	73,400	-79%	7%
Federal Energy Management Program	27,000	10,000	30,000	8,400	-72%	-16%
State Energy Program	55,000	0	55,000	0	-100%	NA
Weatherization Assistance Program	251,000*	0	257,000*	0	-100%	NA
TOTAL Above EERE Efficiency Programs¹	1,196,227	210,500	1,232,000	219,300	-82%	4%
Related DOE Programs						
Race to the Top- Energy	-	-	-	-	-	-
Hydrogen and Fuel Cell Technology	115,000	58,000	120,000	44,000	-63%	-24%
ARPA-Energy	353,314	0	366,000	0	-100%	NA
Resilient Distribution Systems (formerly Smart Grid R&D)	38,000	10,000	40,000	27,900	-30%	179%
Energy Information Administration	125,000	115,035	125,000	118,000	-6%	3%

¹Total proposed funding for EERE in the FY2020 Budget Request is \$696 million, roughly a 71% cut from FY2019 funding levels. However, the Administration proposes to reach the \$696 million by combining \$343 million in new appropriations with \$353 million from prior fiscal years. Therefore, the proposal for new funding is actually an 86% cut from current funding levels. The programs identified above represent a subset of EERE, which is why the sum does not equal \$696 million.

* Includes an additional \$3 million for Training and Technical Assistance that supports the Weatherization Assistance Program.