



Alternative Fuels & Chemicals Coalition

Advocating for Public Policies to Promote the Development & Production of Alternative Fuels, Renewable Chemicals, Biobased Products, and Sustainable Aviation Fuels

AFCC's 2023 Appropriations Requests

KEY PROGRAMS SUMMARY: ENERGY & WATER (E&W)

AFCC requests that FY2022 funding levels be maintained for FY2023 for the following programs - **See additional AFCC requests on page 3**

Subcommittee: Energy & Water

Agency: U.S. Department of Energy (DOE)

Account / Program:	FY 2019 Appropriation	FY 2020 Appropriation	FY 2021 Appropriation	FY 2022 Appropriation	President's FY 2023 Budget	AFCC's FY 2023 REQUEST	Notes
DOE: Energy Programs, Advanced Research Projects Agency – Energy (ARPA-E)							
FY Appropriation	\$366,000,000	\$425,000,000	\$427,000,000	\$450,000,000	Pending	Maintain FY2022 funding level of \$450,000,000	
DOE: Energy Programs, Office of Science (OS)							
FY Appropriation	\$6.585 billion	\$7,000,000,000	\$996,000,000	\$7,475,000,000	Pending	Maintain FY2022 funding level of \$7.47 billion	
DOE: Energy Programs, Office of Energy Efficiency and Renewable Energy (EERE)							
FY Appropriation	\$2.379 billion	\$2,848,000,000	\$2,864,000,293	\$3,200,000,000	Pending	Maintain FY2022 funding level of \$3,200,000,000	

A Collaborative Government Affairs Effort

Organized by Kilpatrick Townsend & Stockton and American Diversified Energy Consulting Services

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The Department of Energy's Title 17 Innovative Technology Loan Program^{(1) (2)}

Account / Program:	FY 2019 Appropriation	FY 2020 Appropriation	FY 2021 Appropriation	FY 2022 Appropriation	President's FY 2023 Budget	AFCC's FY 2023 REQUEST	Notes
DOE: Energy Programs, Title 17 Innovative Technology Loan Program Office Administrative Expenses⁽¹⁾							
FY Appropriation	\$33,000,000 <i>less fees</i>	\$32,000,000 <i>less fees</i>	\$32,000,000 <i>less fees</i>	\$32,000,000 (fees waived)	Pending	Maintain FY2022 funding level of \$32,000,000	
DOE: Energy Programs, Title 17 Tribal Energy Loan Program							
FY Appropriation	\$1,000,000	\$2,000,000	\$2,000,000	\$2,000,000	Pending	Maintain FY2022 funding level of \$2,000,000	
DOE: Energy Programs, Title 17 Loan Authority							
Remaining Loan Authority	No change: full loan authority maintained	No change: full loan authority maintained	No change: full loan authority maintained	No change, full loan authority maintained	Pending	Maintain full loan authority of \$40 billion	
DOE: Energy Programs, Advanced Technology Vehicles Manufacturing Loan Program⁽²⁾							
FY Appropriation	\$5,000,000	\$5,000,000	\$5,000,000	\$5,000,000	Pending	Maintain FY2022 funding level of \$5,000,000	



The Department of Energy's Title 17 Innovative Technology Loan Program ⁽¹⁾ ⁽²⁾

Account / Program:	FY 2019 Appropriation	FY 2020 Appropriation	FY 2021 Appropriation	FY 2022 Appropriation	President's FY 2023 Budget	AFCC's FY 2023 REQUEST	Notes
DOE: Energy Programs, ATVM Loan Authority							
Remaining Loan Authority	No change: full loan authority maintained	No change: full loan authority maintained	No change: full loan authority maintained	No change, full loan authority maintained	Pending	Maintain full loan authority of \$16.6 billion	

⁽¹⁾ **For the Title 17 Program Innovative Technology Loan Program**, AFCC requests that:

1. The credit subsidy be capped at 3%, subject to annual appropriation.

⁽²⁾ **For the Advanced Technology Vehicle Manufacturing (ATVM) Loan Program**, AFCC requests that:

1. The program be expanded from light duty vehicles to mid-duty and heavy-duty vehicles.
2. The deployment of vehicular charging units (now in Title 17) be permitted in addition to the manufacturing of vehicular charging units through factories (now funded in ATVM).