				Reconcilia	tion Bill Analysis
			Available		
Section 90001	Agency DOC	Topic Regional Innovation	Until FY31	Amount \$5B	Notes for regional innovation initiatives
90001	DOC	Regional innovation	FY31	ээв	
			51/0.5	440.45	\$7.7B for construction projects, Facility, \$1.4B for Major Equipment, \$1.1B
90002(a)	DOE	Energy Laboratory Infrastructure	FY26	\$10.4B	for Science Laboratories Infrastructure
		Energy Efficiency and Renewable			\$163m for Energy materials/processing, \$96.2m for Advanced Research and Intergrated Energy Systems, \$90m for high performance computing
90002(b)	DOE	Energy	FY26	\$349m	equipment and Infrastructure
90002(b)	DOL	Lifeigy	1120	Ç343III	\$66,000,000 for the Sample Preparation Laboratory, \$125,000,000 for the
					Advanced Test Reactor and Materials and Fuel Complex Plant Health
					projects, \$122,000,000 shall be used for the Advanced Test Reactor
					Recapitalization project and \$95,000,000 shall be used for the Versatile Test
90002(c)	DOE	Nuclear Energy	FY26	\$408m	Reactor
90002(d)	DOE	Fossil Energy & Carbon Management	FY26	\$20m	High-performance computing equipment
					\$377m for Office of Science, \$209m for Office of Energy Efficiency and
					Renewable Energy, \$40m for Office of Nuclear Energy, \$200m for the Office
90002(e)	DOE	Laboratory Infrastructure	FY26	\$1.1B	of Fossil Energy and Carbon Management, \$102m for Office of Environmental Management
90002(e)	DOE	Laboratory Illinastructure	FTZU	\$1.1D	Livitotimental Management
					\$116m for Computational Science Graduate Fellowship, \$340m for
					Quantum User Expansion, \$180m for Low-Dose Radiation Research, \$250m
					for Fusion Materials R&D, \$140m for Inertial Fusion R&D, \$275m for
					Alternative and enabling Fusion Energy Concepts, \$325 Milestone-Based
90003(a)	DOE	R&D/Demonstrations	FY26	\$2.0B	Fusion Energy Development, \$250m for Fusion Reactor System Design
90003(b)	DOE	Energy Efficiency and Renewable Ener	FY26	\$1.1B	Demonstration projects, clean energy manufacturing institute
90003(c)	DOE	Nuclear Energy	FY26	\$52.5m	Carry out activities of the research reactor infrastructure program
					Support programs across the Department's civilian research, Development,
90003(d)	DOE	Diversity Suppport	FY31	\$20m	Demonstration and commercial application
90003(e)	DOE	Oversight	FY31	\$50m	
					Conducting further research on mitigation of climate forcing emissions,
					adaptation to reduce the impacts of climate change, and approaches to
90004	EPA	Climate Change R&D	FY26	\$264m	build resilience to climate change
		1			Assistance to firefighters grants and \$80m for PFAS-free firefighter
90005	FEMA	Firefighter Construction Grant	FY26	\$798m	equipment
90006	FEMA	Firefighter Grant Oversight	FY31	\$2m	
90007	NASA	Infrastructure	FY26	\$4.0B	includes \$7m for IT security
30007	IVASA	Imastracture	1120	у ч. ов	\$85m R&D \$28m data support; \$50m wildfire R&D \$225m aeronautics
90008	NASA	Climate Change R&D	FY26	\$388m	R&D
90009	NASA	Oversight & Cybersecurity	FY31	\$5m	OIG
90010	NIST	Scientific & Technical Research	FY31	\$1.2B	Al, quantum, climate, biotech, wildfires, etc.
90010	NIST	American Manufacturing	FY31	\$2.0B	\$1B for Hollings MEP, \$1B for advanced R&D
90012	NIST	Research Facility Infrastructure	FY31	\$1.0B	Construction and maintenance of research facilities
90013	NIST	Oversight	FY31	\$5m	Department of Commerce oversight
					Increasing the understanding and predictive and forecasting conchilities of
					Increasing the understanding, and predictive and forecasting capabilities, of weather and climate phenomena including, but not limited to, hurricanes,
					tornadoes, drought, wildland fires and associated fire weather, extreme
90014	NOAA	Climate Research & Forecasting	FY26	\$1.24B	precipitation, extreme heat flooding
30014	NOAA	Cililate Research & Forecasting	1120	Ş1.24D	\$265m to better enable end users to asses relative risk and adaptation to
					budget decisions in response to climate change, \$500m to recruit, educate,
90015	NOAA	Climate Adaptation & Resilience	FY26	\$765m	retrain climate ready workforce.
90016	NOAA	High Performance Computing	FY26	\$70m	Procure and enhance high performance computing, data and storage
	1	1000			Carry out provision of the Weather Research and forecasting Innovation act
90017	NOAA	Phased Array Radar	FY26	\$224m	for R&D on Phased Array Radar
					Carry out the provisions of the Weather Research and Forecasting
	1				Innovation Act (15 U.S.C. 8501 et seq.) for the procurement of hurricane
90018	NOAA	Hurricane Hunter Aircraft	FY26	\$1.02B	hunters
90019	NOAA	Uncrewed Systems	FY26	\$12m	Support uncrewed systems development
	1				Conduct deferred maintenance of meteorological, hydrological,
	1				climatological, and other oceanic and atmospheric research and
00000	NG 1 1		E) / C C	47.00	development or operational facilities, and to make improvements to
90020	NOAA	Research Facility Infrastructure	FY26	\$743m	scientific equipment and instruments.
00034	NC A A	Space Weeth B	EV2C	ć172	Promoting Research and Observations of Space Weather to Improve the
90021 90022	NOAA	Space Weather Research	FY26	\$173m \$5m	Forecasting of Tomorrow (PROSWIFT) Act
	NOAA	Oversight	FY26		
90023	NSF	Infrastructure	FY31	\$3.43B	\$1B ARI (\$300m to MSIs); midscale, MREFC, etc.
90023					and the second of the second o
		D 0 D	EV24	¢7.550	For existing and new awards, STEM scholarships and fellowships, covid-
90023 90024 90025	NSF NSF	R&D Oversight	FY31 FY31	\$7.55B \$50m	For existing and new awards, STEM scholarships and fellowships, covid- relief, use-inspired and translational, \$400m climate R&D \$700m MSIs OIG