			Expression/Phase Out				FEOC			Transferability			FY2025-FY2034 Score (\$ millions)		
	U.S. Code	Tax Credit	Current Law	Ways & Means Proposal	House-passed Version	Current Law	Ways & Means Proposal	House-passed Version	Current Law	Ways & Means Proposal	House-passed Version	Current Law (Treansury Tax Expenditure FY2026)	Ways & Means Proposal	House- passed Version	
Termination	25E	Previously-owned Clean Vehicle Credit	12/31/2032	12/31/2025	Same as WEM proposal	N/A	No additional FOEC Restrictions for Terminaled Credits	Same as WBM proposal	Not transferable to an unrelated third party. A taxpayer who has purchased or leased a vehicle may elect to transfer the credit to an eligible dealer.,	NA		No Treasury Score Provided	7,444	7,444	
	30D	Clean Vehicle Credit	12/31/2032	12/31/2026 Starting immediately, limits the number of covered vehicles sold per manufacturer to 200,000 from 2009–2026		Vehicles with critical minerals entracted, processed, or recycled by a FEOC and placed in service after December 31, 2004, or vehicles with battery components manufactured or assembled by a FEOC and placed in service after December 31, 2023, do not qualify.			Not transferable to an unrelated third party. A topayer who has purchased or leased a vehicle may elect to transfer the credit to an eligible dealer.,	N/A		-105,700	78,516	78,516	
	45W	Qualified Commercial Clean Vehicles Credit	12/31/2032	12/31/2025 Except for vehicles placed in service before 1/1/2033 but acquired thru a written binding contract before 05/12/2025		NA			Transferable	Transferable until terminated		No Treasury Score Provided	104,557	104,557	
	30C	Alternative Fuel Refueling Property Credit	12/31/2032	12/31/2025		N/A			Transferable	Transferable until terminated		-10,870	1,210	1,210	
	25C	Energy Efficient Home Improvement Credit	12/31/2032	12/31/2025		N/A			Not Transferable	N/A		-22,410	21,222	21,222	
	25D	Residential Clean Energy Credit	12/31/2034	12/31/2025		NA			Not Transferable	N/A		-49,980	77,361	77,361	
	45L	New Energy Efficient Home Credit	12/31/2032	12/31/2025 Except for homes that began construction before 5/12/2025, then 12/31/2026		NA			Not Transferable	N/A		-2,220	6,032	6,032	
	45V	Clean Hydrogen Production Credit	12/31/2032	12/31/2025		N/A			Transferable	Transferable until terminated		-57,860	9,228	9,228	
Early Phasocut	45Y	Clean Bectricity Production Credit	Begin to phase out for facilities that begin construction after the later of 2022, or when the United States meats the electricity sector's emissions reduction goal Phaseout: 100% in 2033, 75% in 2034, 50% in 2035, 0% the	Phasecut: 90% for facilities placed in service in 2020, 90% in 2020, 40% in 2031, 6% thereafter	All qualifying facilities must begin construction within 60 days of all enactment and be placed in service before 120/12002, accept for new advanced nuclear facilities and the expansion of existing facilities, which need to begin construction by 123/120202 with no placed- inservice deadline. No credit for property is restocklassed and would qualify for 250 if the leasese overend the property.	NA	No credit allowed for prohibited foreign entity effective on bill enactment. No credit allowed if facility begins constitutions after it year of bill enactment and consens makes assistance from a prohibit foreign entity. No credit allowed for foreign-influenced entities after 2 years of bill enactment.	No credit allowed if facility begins construction after 12/31/2025 and receives material strusturance from prohibited foreign entity. Other FEOC restrictions remain unchanged.	Transferable	Not transferable for facilities that begin construction more than 2 years after bit enactment.	Transferable	-289,630	27,529	28,832	
	48E	Clean Electricity Investment Credit	Begin to phase out for facilities that begin construction affer the later of 200, or when the label States means the labeled States metals the lateritory sector's emissions reduction goal emissions reduction goal 2004, 50% in 2033, 75% in 2034, 50% in 2035, 0% thereafter	Phoseout: 80% for facilities placed in service in 2020, 60% in 2030, 40% in 2031, 0% thereafter	All qualifying facilities must begin continued in william 60 days of till executioned and beginned in sources before 125/12002, aways for new advanced ruclear facilities, which need to begin construction by 12/31/2028 with no placed-in- service deadline	N/A	No credit allowed for prohibited foreign entity effective on all enactment. No credit allowed if facility begins construction after 1 year of bill enactment and receives material assistance from a prohibited foreign entity. No credit allowed for foreign-influenced entities after 2 years of bill enactment.	No credit allowed if facility begins construction after 12/31/2025 and receives material assistance form a prohibited foreign entity. Other FEOC restrictions remain unchanged.	Transferable	Not transferable for facilities that begin construction more than 2 years after bill enactment	Transferable	-131,440	154,881	171,751	
	450	Zero-emission Nuclear Power Production Credit	12/31/2032	Phaseout: 80% for electricity produced in 2029, 60% in 2030, 40% in 2031, 0% thereafter	12/31/2031	N/A	No credit allowed for prohibited foreign entity effective on bill enactment. No credit allowed for foreign-influenced entities after 2 years of bill enactment.	Same as W&M proposal	Transferable	Not transferable for electricity produced after 12/31/2027	Transferable	-47,420	10,432	3,771	
	45X	Advanced Manufacturing Production Credit	Phaseout: 100% in 2020, 75% in 2020, 05% in 2031, 26% in 2032, 0% thereafter. Never expires for critical minerals	Wind energy components not qualified after 12/31/2027. Phaseout for all other components: 100% in 2020, 75% in 2030, 50% in 2031, 0% thereafter.	Same as W&M proposal	N/A	No credit allowed for prohibited foreign entity effective on bill enactment. No credit allowed if facility begins construction after 2 year of bill enactment and receives material assistance have a prohibited foreign entity. No credit allowed for foreign-influenced entities after 2 years of bill enactment.	Same as W&M proposal	Transferable	Not transferable for components sold after 12/31/2027	Same as W&M proposal	-53,870	44,231	44,231	
	48	Energy Investment Tax Credit (ITC)	Available for property placed in service before 1/1/2/25, except for geothermal heat pump property, which must be placed in service before 1/1/2/2/35	Phasecut for geothermal heat pump properties: 8% begins construction before from the properties: 1/1/2030 and placed in service after 1/1/2030 and placed in service after 1/2/31/2021, 5.2% begins construction after 1/2/31/2020 and before 1/1/2031, 4.4% begins construction after 1/2/31/2030 and before 1/1/2032, 0% begins construction after 1/2/31/2031	Same as W&M proposal	N/A	No credit allowed for prohibited foreign erithy effective on till enactment. No credit allowed for foreign-influenced erities after 2 years of till enactment.	Same as W&M proposal	Transferable	Not transferable for facilities that begin construction more than 2 years after bill enactment	Same as W&M proposal	-13,962	22	22	
No Change*	45Q	Carbon Oxide Sequestration credit	12/31/2032	12/31/2032	Same as W&M proposal	NA	No credit allowed for prohibited foreign entity effective on bill enactment. No credit allowed for foreign-influenced entities after 2 years of bill enactment.	Same as W&M proposal	Transferable	Not transferable for facilities that begin construction more than 2 years after bill enactment	Same as W&M proposal	-25,190	18,011	18,011	
Expansion & Extension	45Z	Clean Fuel Production Credit	12/31/2027	12/31/2031	Same as W&M proposal	N/A	No credit allowed for prohibited foreign entity effective on bill enactment. No credit allowed for foreign-influenced entities after 2 years of bill enactment.	Same as W&M proposal	Transferable	Not transferable for fuel produced after 12/31/2027	Same as W&M proposal	-16,570	-45,357	-45,357	