ESTIMATED BUDGET EFFECTS OF THE REVENUE PROVISIONS OF TITLE I - COMMITTEE ON FINANCE, OF AN AMENDMENT IN THE NATURE OF A SUBSTITUTE TO H.R. 5376, THE "INFLATION REDUCTION ACT OF 2022"

Fiscal Years 2022 - 2031

[Millions of Dollars]

Provision	Effective	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2022-26	2022-31
FITLE I - COMMITTEE ON FINANCE													
SUBTITLE A - DEFICIT REDUCTION													
Part 1 - Corporate Tax Reform - Corporate alternative													
minimum tax	tyba 12/31/22		52,618	44,000	29,738	26,464	27,191	29,697	32,160	34,463	36,808	152,820	313,138
Part 2 - Closing the Carried Interest Loophole - Modification of													
rules for partnership interests held in connection with the													
performance of services	tyba 12/31/22		1,594	1,511	1,430	1,389	1,379	1,389	1,413	1,445	1,487	5,924	13,037
Part 3 - Funding the Internal Revenue Service and Improving													
Taxpayer Compliance - Enhancement of Internal Revenue													
Service resources	DOE				Estimate	to be Prov	ided by the	<i>Congressi</i>	ional Budg	et Office -			
UBTITLE A - DEFICIT REDUCTION			54,212	45,511	31,168	27,853	28,570	31,086	33,573	35,908	38,295	158,744	326,175
SUBTITLE B - PRESCRIPTION DRUG PRICING REFORM	DOE				- Estimate	s to be Pro	vided by the	e Congress	ional Budg	get Office -			
SUBTITLE C - AFFORDABLE CARE ACT SUBSIDIES -													
mprove affordability and reduce premium costs of health nsurance for consumers (sunset 12/31/25)	tyba 12/31/22				Estimate	to be Prov	ided by the	. Congressi	ional Budg	et Office -			
	-							_					
SUBTITLE D - ENERGY SECURITY													
Part 1 - Clean Electricity and Reducing Carbon Emissions													
1. Extension and modification of credit for electricity	fpisa 12/31/21 &												
produced from certain renewable resources (sunset	ftcowba DOE &												
12/31/24) [1]	fpisa 12/31/22		-1,562	-2,183	-3,317	-4,822	-6,428	-7,677	-8,232	-8,329	-8,511	-11,885	-51,062
2. Extension and modification of energy credit (sunset	generally		2 140	1 550	2.450	5 267	2.250	40	20	0	1.5	11.522	12.000
	ppisa 12/31/21		-2,140	-1,559	-2,458	-5,367	-2,359	-48	-38	-9	15	-11,523	-13,962

Provision	Effective	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2022-26	2022-31
<u> </u>													
4. Extension and modification of credit for carbon oxide	foepisa 12/31/22 &												
sequestration (sunset 12/31/32) [1]	cocadoa 12/31/21		-42	-303	-469	-495	-463	-429	-388	-343	-296	-1,309	-3,229
5. Zero-emission nuclear power production credit (sunset 12/31/32) [1]	epasa 12/31/23 itybasd			-2,188	-3,524	-3,710	-3,838	-3,960	-4,050	-4,279	-4,452	-9,421	-30,001
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Total of Part 1 - Clean Electricity and Reducing Carbon Emissio	ns		-3,744	-6,233	-9,768	-14,394	-13,088	-12,115	-12,709	-12,961	-13,243	-34,138	-98,254
Part 2 - Clean Fuels													
1. Extension of incentives for biodiesel, renewable diesel													
and alternative fuels (sunset 12/31/24)	[2]	-104	-2,672	-1,780	-1,015							-5,571	-5,571
2. Extension of second generation biofuel incentives													
(sunset 12/31/24)	qsgbpa 12/31/21	-7	-17	-20	-10							-54	-54
3. Sustainable aviation fuel credit (sunset 12/31/24)	fsoua 12/31/22		-10	-25	-14							-49	-49
4. Credit for production of clean hydrogen (sunset 12/31/32) [1]	[3]		-131	-362	-610	-918	-1,251	-1,627	-2,082	-2,667	-3,518	-2,021	-13,166
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Total of Part 2 - Clean Fuels		-111	-2,830	-2,187	-1,649	-918	-1,251	-1,627	-2,082	-2,667	-3,518	-7,695	-18,840
Part 3 - Clean Energy and Efficiency Incentives for Individuals													
1. Extension, increase, and modifications of nonbusiness													
energy property credit (sunset 12/31/32)	[4]	-253	-1,634	-1,348	-1,324	-1,345	-1,327	-1,277	-1,301	-1,314	-1,327	-5,904	-12,451
2. Extension of residential clean energy efficient	ema 12/31/21 &												
credit (sunset 12/31/34)	ema 12/31/22	-52	-407	-1,021	-2,692	-2,770	-2,850	-2,935	-3,019	-3,092	-3,185	-6,942	-22,022
3. Energy efficient commercial buildings	tyba 12/31/22 &												
deduction	ppisa 12/31/22 ityeasd		-62	-50	-46	-42	-38	-35	-32	-30	-28	-200	-362
4. Extension, increase, and modifications of new	1. 10/01/01		2.72	102	202	216	220	241	240	220	217	005	2 0 4 2
energy efficient home credit (sunset 12/31/32)	duaa 12/31/21		-273	-193	-203	-216	-230	-241	-240	-229	-217	-887	-2,043
Total of Part 3 - Clean Energy and Efficiency Incentives for Indi	viduals	-305	-2,376	-2,612	-4,265	-4,373	-4,445	-4,488	-4,592	-4,665	-4,757	-13,932	-36,879
Part 4 - Clean Vehicles													
Clean vehicle credit	generally												
(sunset 12/31/32)	vpisa 12/31/22		-85	-451	-557	-681	-854	-1,024	-1,155	-1,303	-1,429	-1,775	-7,541
2. Credit for previously-owned qualified plug-in electric													
drive motor vehicles (sunset 12/31/32)	vaa 12/31/22		-99	-96	-120	-132	-146	-162	-179	-197	-215	-447	-1,347
3. Credit for qualified commercial clean vehicles													
(sunset 12/31/32)	vaa 12/31/22		-189	-177	-228	-298	-388	-469	-539	-607	-687	-892	-3,583
4. Alternative fuel refueling property credit	. 10/01/01		100	100		1.01	10.	20-	221	25-	20:		1.500
(sunset 12/31/32)	ppisa 12/31/21		-138	-128	-145	-164	-184	-207	-231	-257	-284	-575	-1,738
Total of Part 4 - Clean Vehicles			-511	-852	-1,050	-1,275	-1,572	-1,862	-2,105	-2,365	-2,615	-3,689	-14,209
Part 5 - Investment in Clean Energy Manufacturing and													
Energy Security													
1. Extension of the advanced energy project credit [1]	1/1/23		-1,463	-1,377	-915	-926	-614	-442	-280	-196	-42	-4,681	-6,255

Provision	Effective	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2022-26	2022-31
2. Advanced manufacturing production credit (sunset	12/21/22		1.754	2.502	2 (00	2.164	2.562	2 027	4.522	4.561	2.020	10.110	20 (22
12/31/32) [1]	cpasa 12/31/22		-1,754	-2,502	-2,690	-3,164	-3,562	-3,937	-4,533	-4,561	-3,920	-10,110	-30,622
Total of Part 5 - Investment in Clean Energy Manufacturing													
and Energy Security	••••••		-3,217	-3,879	-3,605	-4,090	-4,176	-4,379	-4,813	-4,757	-3,962	-14,791	-36,877
Part 6 - Reinstatement of Superfund	1/1/23		902	1,230	1,271	1,304	1,336	1,368	1,402	1,436	1,470	4,707	11,719
Part 7 - Incentives for Clean Electricity and Clean													
Transportation													
Clean electricity production credit [1]	fpisa 12/31/24					-12	-45	-571	-1,864	-3,497	-5,215	-12	-11,204
Clean electricity investment credit [1]	ppisa 12/31/24				-39	-57	-6,575	-10,315	-10,742	-11,264	-11,865	-97	-50,858
3. Cost recovery for qualified facilities, qualified													
property, and energy storage technology	fappisa 12/31/24						-26	-83	-134	-171	-211		-624
4. Clean fuel production credit (sunset 12/31/27) [1]	tfpa 12/31/24				-641	-791	-1,177	-337				-1,432	-2,946
Total of Part 7 - Incentives for Clean Electricity and Clean													
Transportation					-680	-860	-7,823	-11,306	-12,740	-14,932	-17,291	-1,541	-65,632
Part 8 - Credit Monetization and Appropriations - Elective													
Payment for Energy Property and Electricity Produced													
from Certain Renewable Resources, etc., and Transfer of	. 1 40/04/00												
Credits	tyba 12/31/22					Estimates C	ontained i	in Relevant	t Items Abo	ve			
Part 9 - Other Provisions													
1. Permanent extension of tax rate to fund Black Lung													
Disability Trust Fund	[6]		103	135	131	130	130	131	132	133	134	498	1,159
Increase in research credit against payroll tax for small	[0]		100	100	101	150	100	101	152	100	10.	.,,	1,107
businesses	tyba 12/31/22		-16	-13	-15	-16	-18	-21	-22	-23	-24	-60	-168
Total of Part 9 - Other Provisions			87	122	116	114	112	110	110	110	110	438	991
TOTAL OF SUBTITLE D - ENERGY SECURITY		-416	-11,690	-14,411	-19,630	-24,492	-30,908	-34,298	-37,528	-40,801	-43,806	-70,641	-257,980
NET TOTAL		416	42,522	31,100	11,538	3,361	-2,338	-3,212	-3,955	-4,893	-5,511	88,103	68,195

Joint Committee on Taxation

NOTE: Details may not add to totals due to rounding. The date of enactment is assumed to be October 1, 2022. Revenue provisions as stated in statutory language ERN22335.

Legend and Footnotes for Table 22-2 027 R4:

Legend for "Effective" column:																
cocadoa = carbon oxide captured and disposed	fappisa = facilities and property placed in service after ppisa = property placed in service after											fter				
of after	foepisa = facilities or equipment placed in service after									qsgbpa = qualified second generation biofuel						
cpasa = components produced and sold after	fpisa = facilities placed in service after									production after						
DOE = date of enactment	fsoua = fuel sold or used after tfpa = transportation fuel produce											after				
duaa = dwelling units acquired after	ftcowba = fac	cilities the o	construction	n of which l	begins after	r		t	yba = taxabl	e years be	ginning after					
ema = expenditures made after	itybasd = in t	axable year	rs beginnin	g after such	date			V	aa = vehicle	s acquired	after					
epasa = electricity produced and sold after	ityeasd = in taxable years ending after such date vpisa = vehicles placed in service af											ter				
[1] Estimate contains the following outlay effects:	<u>2022</u>	2023	2024	2025	<u>2026</u>	2027	<u>2028</u>	2029	<u>2030</u>	<u>2031</u>	2022-26	2022-31				
Extension and modification of credit for electricity produced from certain																
renewable resources (sunset 12/31/24)																
Extension and modification of energy credit (sunset 12/31/24)																
Extension and modification of credit for carbon oxide																
sequestration (sunset 12/31/32)					Ne	egligible Re	evenue Effec	et								
Zero-emission nuclear power production credit (sunset 12/31/32)					Ne	egligible Re	evenue Effec	:t								
Credit for production of clean hydrogen (sunset 12/31/32)		59	149	244	364	498	657	851	1086	1410	815	5,317				
Extension of the advanced energy project credit.					Ne											
Advanced manufacturing production credit (sunset 12/31/32)					Ne	egligible Re	evenue Effec	et								
Clean electricity production credit.					Ne	egligible Re	evenue Effec	et								
Clean electricity investment credit.					Ne	egligible Re	evenue Effec	et								
Clean fuel production credit.					Ne	egligible Re	evenue Effec	:t								
[2] Effective for fuel sold or used after December 31, 2022, for biodiesel and renewable dies	el, and Decemb	er 31, 202	l for alterna	ative fuels.												
[3] Effective for hydrogen produced after December 31, 2022, at facilities for which construction	ction commence	ed on or be	fore Decen	nber 31, 203	32; for faci	lities the co	onstruction of	of which b	oegins after							
December 31, 2022; for electricity produced after December 31, 2022; for property place	d in service afte	er Decembe	er 31, 2022	, and, for ar	ny property	the constru	uction of wh	nich begir	ns prior to Ja	nuary 1,						

2023, only to the extent of the basis thereof attributable to the construction, reconstruction, or erection after December 31, 2022; and for fuel sold or used after December 31, 2022.

[4] Applies to property placed in service after December 31, 2022. Extension of credit shall apply to property placed in service after December 31, 2021 and identification number requirement shall apply to

- [5] The temporary increase in the amount of tax on coal terminates for sales after December 31, 2025.
- [6] Applies to sales in calendar quarters beginning after the date of the enactment.

property placed ins service after December 31, 2024.