

Projects Receiving CEP Funds

Elected	Project	Project Cited IRA Or	Sector	Type	Company	State	House District	Investment Amount	Total Jobs	Permanent Jobs	IRA Vote	Limit, Save, Grow Vote (IRA Repeal)	Project Statement	Project Statement	Second Statement	Second Link	Attended Announcement	
Greg Pence	Cummins Accelerator Columbus Engine Plant Upgrades	Received IRA Funding	Electric Vehicles	Manufacturing	Accelerator by Cummins	Indiana	6	\$75,000,000	250	250	Not Voting	Supported	<p>"U.S. Congressman Greg Pence (R-IN) today praised the award of \$75 million to Cummins Inc. in Columbus, Indiana to support the U.S. automotive supply chain. This is a huge win for Hoosier jobs and the Sixth District!"</p> <p>Congressman Pence said, "For decades, Cummins has proven itself a global leader from right here in Columbus, and this grant will give them even more opportunity for innovation. With the creation of 250 new jobs, the funding does more than support manufacturing; this is an investment in the local community." The grant, which will be administered by the U.S. Department of Energy, is part of the Domestic Manufacturing Auto Conversion Grants program. Cummins will invest an additional \$75 million in cost share, resulting in a total of \$150 million in funding."</p>	<p>https://pence.house.gov/media/press-releases/congressman-greg-pence-praises-75-million-grant-cummins</p>				
Larry Buschon	Entek Battery Separators Factory	Received IRA Funding	Batteries	Manufacturing	Entek	Indiana	8	\$1,300,000,000	642	642	Opposed	Supported	<p>"Indiana is one of the most manufacturing intensive states in the country. I am thrilled to welcome ENTEK to Terre Haute and to the Hoosier state. As the only American company to own and produce 'wet-process' lithium-ion battery separator materials, ENTEK is going to help to pave the way for electric vehicle production in Indiana and reduce American manufacturers' reliance on imported products. Their operation in Terre Haute will create hundreds of new jobs and continue to grow the already sizable automobile industry in Indiana," said Congressman Larry Buschon."</p>	<p>https://entek.com/news/posts/entek-announces-location-of-first-lithium-battery-separator-plant-in-indiana-to-power-growing-domestic-electric-vehicle-market/</p>	<p>"Entek says the facility in Terre Haute will be the first phase of an expansion to produce about 1.4 billion square meters of lithium-ion battery separators. The new location will initially have eight production lines, but Keith said that number could expand to 18. Production could begin as early as 2025, according to the company. Gov. Eric Holcomb, Congressman Larry Buschon (R-08), and State Senator Jon Ford (R-Terre Haute) were among the many officials attending the groundbreaking ceremony."</p>	<p>https://www.indianabusiness.com/articles/entek-to-break-ground-on-1.5b-cannons-in-terre-haute</p>	Spoke at Groundbreaking	
Todd Young	Entek Battery Separators Factory	Received IRA Funding	Batteries	Manufacturing	Entek	Indiana	8	\$1,300,000,000	642	642	Opposed	N/A	<p>"This is extremely exciting news for the Terre Haute area and our entire state. We are grateful for ENTEK's investment in Indiana and Hoosier workers."</p>	<p>https://entek.com/news</p>				Attended Announcement
Todd Young	Stellantis Electric Drive Investment	Received IRA Funding	Electric Vehicles	Manufacturing	Stellantis	Indiana	5	\$155,000,000	0	0	Opposed	N/A	<p>"This is another exciting announcement for Stellantis and the entire Kokomo community."</p>	<p>https://twitter.com/Se</p>				
Mark Amodei	Redwood Materials McCarran Campus	Received IRA Funding	Batteries	Manufacturing	Redwood Materials	Nevada	2	\$3,500,000,000	5,000	1600	Opposed	Supported	<p>"The region's Rep. Mark Amodei (R) signed a letter supporting Redwood's successful request for a \$2 billion loan from the Energy Department. But he later went on to vote against the Inflation Reduction Act and rescind programs that would provide funding for other clean-energy projects. The Democratic-crafted bill was too political and haphazard in the way it raises and doles out money, Amodei said. And he doesn't think rural voters in his district find many of its programs appealing. But if Washington is giving out money to clean-energy companies, Redwood deserves it, he added. "This electrification stuff is the future," he said. "Look, I lost the vote. But I'm not going to sit here and punish a company in my district that's doing a good job."</p>	<p>https://www.washingtonpost.com/climate-environment/2023/09/26/biden-climate-law-2024-election/?hpid=hp_climate-environment%3A%3Ahomepage%2Fstory&utm_term=.campaign&utm_term=.climate2026&utm_term=.climate2024</p>	<p>"Earlier this year, Redwood Materials broke ground on a 173-acre facility in the Tahoe-Reno Industrial Center which will be the location for their cathode active materials and anode copper foil production, the two most important components of a lithium-ion battery that, today, are produced and sourced almost entirely in Asia. Redwood Materials is working to address this gap by offering one of the first large-scale domestic sources of these battery materials that can go directly to U.S. battery manufacturers, such as Panasonic, that build battery cells for Tesla at the Nevada Gigafactory. Panasonic will be the first partner to source Redwood's anode copper foil from this facility for the Gigafactory, marking the first-time batteries will be recycled, remanufactured, and then returned to the same factory in a fully closed loop. When fully operational, Redwood will ramp both Cathode Active Material and Anode Copper Foil production to 100 GWh, or enough to produce more than a million electric vehicles annually, and supply 2.5 Gigafactories with domestic components. Redwood Materials currently employs nearly 500 people in Nevada and this planned expansion will create thousands more new jobs in the state. To support this exciting endeavor, the company has applied for a loan from the Loan Program Office. We believe that Redwood Materials meets the high bar the Department of Energy set to support viable projects that will accelerate the transition to advanced technologies. We request your full and fair consideration of their application."</p>	<p>https://www.rosen.senate.gov/wp-content/uploads/2023/02/Letter-of-Support-Redwood-Materials-DOE-LFD.pdf</p>		
Mark Amodei	Thacker Pass Mine	Received IRA Funding	Batteries	Mineral Refining	GM and Lithium Americas	Nevada	2	\$2,930,000,000	2,160	360	Opposed	Supported	<p>"Amodei congratulated Jon Evans, CEO of Lithium Americas, for beating back all challenges – legal and environmental – in opening a major lithium mine near Winnemucca. Evans said on Nevada Newsmakers earlier that it was a 15-year process, start-to-finish, getting the mine open. "This has been 16 years to go from picking up data that Chevron had in developing this into a project, then moving forward with permitting, appeals, financing, engineering ... that's how long it has taken," Evans said recently on Nevada Newsmakers. Amodei said he admires the company's perseverance. "Here's the important part, because there's been some controversy around it," Amodei said. "They went through the NEPA (National Environmental Policy Act) process, totally transparent, complied with all the rules. I think they've been to court a couple of times," Amodei said, joking about the extensive legal issues. "Yeah, prevailed on all that. And so the real story is the system can work," said Amodei, president of the Nevada Mining Association from 2007 to 2008. "Not as fast as you'd like it to be some days, but those folks have crossed every 'I' and dotted every 'y' administratively, legally, environmentally, all that stuff!"</p>	<p>https://www.nvadaapost.com/news/2023/sep/30/cannon-city-us-rep-mark-amodei-says-his-not-ready-to-opsake-ukraine/</p>				
Bill Johnson	JSW Steel Mingo Junction Expansion	Received IRA Funding	Wind	Manufacturing	JSW Steel USA	Ohio	6	\$101,500,000	26	26	Opposed	Supported	<p>"Congressman Bill Johnson is all about steel. He's on the House Energy and Commerce Committee. He says steel is critical to making everything—from buildings to cars. And he says it's especially good because of our long-time competition from China. "China has been traditionally one of our biggest roadblocks and barriers to re-establishing our dominant steel industry here in the United States because they dump over-capacity on the global market and drive prices down, hurting companies and businesses here in the United States." Johnson says this means the creation of good-paying jobs in Jefferson County."</p>	<p>https://www.wtrf.com/news/west-virginia-congressman-reacts-to-jsw-steel-announcement/</p>				

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Charles Fleischmann	NOVONIX Anode Materials Synthetic Graphite Anode Facility	Received IRA Funding	Batteries	Mineral Refining	NOVONIX Anode Materials	Tennessee	3	\$160,000,000	300	300	Opposed	Supported	"Rep. Chuck Fleischmann of Tennessee, the top Republican on the House Energy and Water Development Appropriations Subcommittee, was emphatic that a grant made possible by the infrastructure law for Novonix Ltd. to produce battery components in his district did not depend on protecting that piece of legislation in the long term. In fact, he argued, the appropriations process has been filling the coffers of this project and others like it for some time now. The Infrastructure law and the Inflation Reduction Act "were like a false positive, if you will ... the money's there."	https://www.politico.com/news/2023/04/22/ira-at-attack-energy-spending-00093204	"When a global company like NOVONIX chooses to invest here, it's a win for Chattanooga and all Tennesseans, especially when it's in an area that had remained dormant for years," said U.S. Rep. Chuck Fleischmann. "Chattanooga is a place for innovation, and we welcome companies like NOVONIX, which are leading the way in their industry and creating good paying jobs."	https://www.chattanooga.com/2023/11/22/43887243-secures-cep-energy-aid-officials.aspx	Spoke at Announcement
Pete Sessions	Eaton Nacogdoches Expansion	Received IRA Funding	Grid & Transmission	Manufacturing	Eaton Corp.	Texas	17	\$83,700,000	200	200	Opposed	Supported	"I am excited to see Eaton receive this substantial award to support their commitment to advancing America's energy independence and economic prosperity," said Congressman Pete Sessions. "This \$16.3 million tax credit will not only bolster Eaton's efforts in modernizing vital energy infrastructure but also bring over 200 new jobs to Nacogdoches and the East Texas region. I am proud to support Eaton's projects in the Texas 17th Congressional District and will always stand strong for a secure energy future in America."	https://www.eaton.com/us/en-us/company/news-ir@15/news-releases/2024/eaton-awarded-in-federal-tax-credit-supporting-us-manufacturing.html			