	HOUSE RESOLUTION REGARDING THE TRADE POLICIES
	OF THE UNITED STATES
	2024 GENERAL SESSION
	STATE OF UTAH
	Chief Sponsor: Tyler Clancy
]	LONG TITLE
(General Description:
	This resolution urges the United States Congress to take actions to enact trade policy
t	that supports United States' businesses and workers while penalizing global polluters.
]	Highlighted Provisions:
	This resolution:
	 identifies threats posed to the United States by supply chain dependence on China;
	recognizes the environmental threat of China to the global pollution crisis;
	 recognizes how policies that promote domestic extraction and production instead of
1	reliance on China could benefit Utah's rural communities; and
	 urges the United States Congress to support trade policies that hold high polluting
(countries like China and Russia accountable for pollution and bolster cleaner,
Į	United States-based extraction and production.
	Special Clauses:
	None
Ì	Be it resolved by the House of Representatives of the state of Utah:
	WHEREAS, Chinese government-owned industry is an arm of the Communist Party
8	and strives to increase its influence over the global economy by pursuing predatory, unfair
t	trade practices designed to steal intellectual property and destroy competition from the United



States;

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28	WHEREAS, China's dominance of key components of the global supply chain,
29	including those related to critical minerals, represents a threat to United States economic
30	security and economic and social development;
31	WHEREAS, China is the greatest immediate obstacle to reducing global pollution and
32	accounts for one third of global greenhouse gas emissions, more than the rest of the developed
33	world combined, while it subsidizes its exports by not imposing or enforcing environmental
34	and labor standards comparable to those in other developed nations;
35	WHEREAS, private sector innovation and American resources have led the United
36	States to eliminate more carbon emissions than any other country in the last fifteen years, and
37	the United States' economy is 44% more carbon efficient than the world average;
38	WHEREAS, United States' companies are more efficient in nearly every industry and
39	yet are forced to compete with subsidized imports from China and elsewhere that face few
40	limits on how much they pollute;
41	WHEREAS, environmental policies have blocked resource development on public
42	lands in Utah, inadvertently enriching China by making the United States reliant on China for
43	the development of minerals that could be mined domestically;
44	WHEREAS, these federal environmental policies have left rural Utahns with fewer
45	opportunities for healthcare, education, and jobs, preventing them from building communities
46	in which their children and families can thrive; and
47	WHEREAS, holding foreign polluters to the same standards as domestic producers
48	would provide a plethora of benefits to the state of Utah, including:
49	 diversifying supply chains by reducing the United States' dependence on
50	imports from high emitting producers like Russia and China;
51	 decreasing global pollution by holding the biggest polluters accountable
52	to western environmental standards;
53	• boosting steel production in Utah, increasing United States steelmakers'
54	sales by as much as nine percent, grow steelmakers' profitability by as
55	much as 41%, and dropping steel imports by about 50%; and
56	 bolstering domestic manufacturing and generate good paying jobs in
57	rural areas:
58	NOW, THEREFORE, BE IT RESOLVED that the House of Representatives of the

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state of Utah urges the United States Congress to support trade policies that hold high polluting
countries like China and Russia accountable for pollution and bolster domestic extraction and
production.

BE FURTHER RESOLVED that the House of Representatives promotes American economic development and the rebuilding of United States supply chains, particularly in rural communities, including by enacting policies that reward American businesses and workers for their superior environmental performance.