National Tracking Poll

Project: 2309104 N Size: 1010 Adults Margin of Error: \pm 3% September 15-20, 2023

Topline Report

Topfine Report	September 15-20, 2023		
Question	Response	Frequency	Percentage
AAMdem1	Thinking about the 2024 presidential primary election or YOU most likely to you vote in the Republican primary of primary or caucus, or are you not likely to vote in a prim	or caucus, the D	emocratic
	Vote in Republican primary or caucus	1010	100%
AAM1	How important, if at all, is it for political candidates to page growing the manufacturing industry in the U.S.?	rioritize preser	ring and
	Very important Somewhat important Not too important Not important at all Don't know/No opinion	239 25 12	70% $24%$ $2%$ $1%$ $2%$
AAM2	Some say candidates in the 2024 presidential election shows U.S. supply chains and creating more manufacturing jobs. Others say candidates in the 2024 presidential elections say costs for consumers by increasing access to foreign made closest to your opinion?	s for American hould prioritiz	workers. e lowering
	Candidates should prioritize strengthening U.S. supply chains and creating more manufacturing jobs for American workers		79%
	Candidates should prioritize lowering costs for consumers by increasing access to foreign made goods		15%
	Neither comes close to my opinion	64	6%
AAM3	Are you more likely or less likely to vote for a candidate in prioritizes creating more manufacturing jobs for America		ion who
	Much more likely	572	57%
	Somewhat more likely		32%
	Somewhat less likely		2%
	Much less likely	22	2%
	Don't know/No opinion	71	7%

AAM4 Some say the next U.S. president should pursue more free trade agreements with foreign countries to strengthen diplomatic ties. Others say the next U.S. president should pursue a trade policy that puts the interest of American workers first. Which (if any) comes closest to your opinion? The next U.S. president should pursue more free trade agreements with foreign countries to strengthen diplomatic ties The next U.S. president should pursue a trade policy 755 75% that puts the interest of American workers first Neither comes close to my opinion 77 8% AAM5 Which of the following best describes your feelings about the work that the federal government is doing to bring manufacturing back to the United States? The federal government to bring manufacturing back to the United States? The federal government to bring manufacturing back to the United States. Should be doing more 864 86% Is doing the right amount 88 99% Should be doing less 18 29% Don't know/No opinion 39 4% AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad Strongly agree 521 52% Somewhat agree 243 24% Somewhat give 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 303 300% Somewhat disagree 80 8% Strongly agree 303 300% Somewhat disagree 80 8% Strongly agree 303 300% Somewhat agree 303 300% Somewhat disagree 80 8% Strongly agree 409 40% Somewhat agree 303 300% Somewhat disagree 303 30% Somewhat agree 303 35% Somewhat agree 303 35% Somewhat agree 303 35% Somewhat agree	Question	Response	Frequency	Percentage
agreements with foreign countries to strengthen diplomatic ties The next U.S. president should pursue a trade policy 755 75% that puts the interest of American workers first Neither comes close to my opinion 77 8% AAM5 Which of the following best describes your feelings about the work that the federal government is doing to bring manufacturing back to the United States? The federal government to bring manufacturing back to the United States. Should be doing more 864 86% Is doing the right amount 88 9% Should be doing less 18 2% Don't know/No opinion 39 4% AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad Strongly agree 521 52% Somewhat disagree 53 5% Strongly aliagree 53 5% Strongly agree 520 50 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 80 8% Somewhat disagree 80 8% Strongly disagree 80 8% Somewhat agree 303 30% Somewhat agree 303 35% Somewhat disagree 134 13% Strongly disagree 137 14%	AAM4	foreign countries to strengthen diplomatic ties. Others say should pursue a trade policy that puts the interest of Ame	y the next U.S.	president
that puts the interest of American workers first Neither comes close to my opinion 77 8% AAM5 Which of the following best describes your feelings about the work that the federal government is doing to bring manufacturing back to the United States? The federal government to bring manufacturing back to the United States. Should be doing more 864 86% Is doing the right amount 88 9% Should be doing less 18 2% Don't know/No opinion 39 4% AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad Strongly agree 521 52% Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat disagree 303 30% Somewhat disagree 80 8% Strongly disagree 80 8% Strongly disagree 80 8% Strongly disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat disagree 134 13% Somewhat disagree 134 13% Strongly disagree 134 13%		agreements with foreign countries to strengthen	178	18%
AAM5 Which of the following best describes your feelings about the work that the federal government is doing to bring manufacturing back to the United States? The federal government to bring manufacturing back to the United States. Should be doing more 864 86% Is doing the right amount 88 9% Should be doing less 18 2% Don't know/No opinion 39 4% AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad Strongly agree 521 52% Somewhat agree 243 24% Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat disagree 303 30% Somewhat disagree 80 8% Strongly disagree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing job with artificial intelligence or robotics Strongly agree 261 26% Somewhat disagree 350 35% Somewhat agree 350 35%		that puts the interest of American workers first		
government is doing to bring manufacturing back to the United States? The federal government to bring manufacturing back to the United States. Should be doing more 864 86% Is doing the right amount 88 9% Should be doing less 18 2% Don't know/No opinion 39 4% AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad		Neither comes close to my opinion	77	8%
Is doing the right amount 88 9% Should be doing less 18 2% Don't know/No opinion 39 4% AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad Strongly agree 521 52% Somewhat agree 243 24% Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing job with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%	AAM5	government is doing to bring manufacturing back to the	United States?	The federal
Should be doing less 18 2% Don't know/No opinion 39 4% AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad Strongly agree 521 52% Somewhat agree 243 24% Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Should be doing more	864	86%
AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad Strongly agree 521 52% Somewhat agree 243 24% Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Is doing the right amount	88	9%
AAM6_1 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Cheaper labor options abroad Strongly agree 521 52% Somewhat agree 243 24% Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Should be doing less	18	
Strongly agree 521 52% Somewhat agree 243 24% Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Don't know/No opinion	39	4%
Somewhat agree 243 24% Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%	AAM6_1		•	facturing job
Somewhat disagree 53 5% Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Strongly agree	521	52%
Strongly disagree 80 8% Don't know/No opinion 113 11% AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Somewhat agree	243	24%
AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Somewhat disagree	53	5%
AAM6_2 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Fewer corporate regulations abroad Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		e. e	80	
Strongly agree 409 40% Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Don't know/No opinion	113	11%
Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%	AAM6_2	, , , , , , , , , , , , , , , , , , , ,		facturing job
Somewhat agree 303 30% Somewhat disagree 80 8% Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Strongly agree	409	40%
Strongly disagree 66 6% Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%			303	
Don't know/No opinion 152 15% AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Somewhat disagree	80	8%
AAM6_3 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		· · · · · · · · · · · · · · · · · · ·	66	6%
loss in the United States? — Corporations being able to replace manufacturing jobs with artificial intelligence or robotics Strongly agree 261 26% Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Don't know/No opinion	152	15%
Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%	AAM6_3	loss in the United States? — Corporations being able to re		
Somewhat agree 350 35% Somewhat disagree 134 13% Strongly disagree 137 14%		Strongly agree	261	26%
Somewhat disagree 134 13% Strongly disagree 137 14%		<i>c. c</i>		
Strongly disagree 137 14%		· · · · · · · · · · · · · · · · · · ·		
		<u> </u>		
		e. e	129	13%

AAM6_4 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — U.S. government purchasing too many foreign-made goods over products made in the United States Strongly agree 495 49% Somewhat agree 319 32% Somewhat agree 51 5% Don't know/No opinion 84 8% AAM6_5 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Trade agreements that made it easier to offshore jobs Strongly agree 387 38% Somewhat disagree 81 8% Somewhat disagree 84 8% Strongly agree 304 30% Somewhat disagree 81 8% Strongly disagree 81 8% Strongly disagree 81 8% Strongly disagree 81 8% Somewhat compose 81 8% Somewhat oppose 70 7% Strongly support 494 49% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 50 5%	Question	Response	Frequency	Percentage
Somewhat agree 319 32% Somewhat disagree 62 6% Strongly disagree 51 5% Don't know/No opinion 84 8% AAM6_5 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Trade agreements that made it easier to offshore jobs Strongly agree 387 38% Somewhat agree 304 30% Somewhat agree 84 8% Strongly disagree 81 8% Strongly disagree 81 8% Don't know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding Americas infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 354 35% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 33% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees. America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 56 5% Somewhat agree 310 31% Somewhat disagree 50 5% Somewhat disagree 24 2%	AAM6_4	loss in the United States? — U.S. government purchasing	•	
Somewhat disagree 319 32% Somewhat disagree 62 6% Strongly disagree 51 5% Don't know/No opinion 84 8% AAM6_5 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Trade agreements that made it easier to offshore jobs Strongly agree 387 38% Somewhat agree 304 30% Somewhat disagree 81 8% Strongly disagree 81 8% Strongly disagree 81 8% Strongly disagree 81 8% Don't know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding Americas infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 354 35% Somewhat support 354 35% Somewhat upport 354 35% Somewhat oppose 70 7% Strongly oppose 33 33% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees. America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 56 5% Somewhat disagree 50 5% Somewhat disagree 50 5% Somewhat disagree 24 2%		Strongly agree	495	49%
Somewhat disagree 62 6% Strongly disagree 51 5% Don't know/No opinion 84 8% AAM6_5 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Trade agreements that made it easier to offshore jobs Strongly agree 387 38% Somewhat agree 304 30% Somewhat disagree 84 8% Strongly disagree 81 8% Strongly disagree 81 8% Strongly disagree 81 8% Don't know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding Americas infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a dorr-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year college degrees. America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 56 5% Somewhat disagree 24 5%			319	32%
AAM6_5 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Trade agreements that made it easier to offshore jobs Strongly agree 387 38% Somewhat agree 304 30% Somewhat disagree 84 8% Strongly disagree 81 8% Strongly disagree 81 8% Don't know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding America's infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year college degrees. America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 56 5% Somewhat disagree 50 5% Somewhat disagree 50 5% Strongly disagree 24 2%			62	6%
AAM6_5 Do you agree or disagree that each of the following are a cause of manufacturing job loss in the United States? — Trade agreements that made it easier to offshore jobs Strongly agree 387 38% Somewhat agree 304 30% Somewhat disagree 81 8% Strongly disagree 81 8% Somewhat off control of the point know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding America's infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year college degrees. America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Somewhat disagree 50 5% Somewhat disagree 50 5%		Strongly disagree	51	5%
Strongly agree 387 38% Somewhat agree 304 30% Somewhat disagree 84 8% Strongly disagree 81 8% Don't know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding America's infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat support 354 35% Somewhat oppose 70 37% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat agree 24 2%		Don't know/No opinion	84	8%
Somewhat agree 304 30% Somewhat disagree 84 8% Strongly disagree 81 8% Don't know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding America's infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 50 55% Somewhat disagree 50 5% Strongly disagree 24 2%	AAM6_5	, , , , ,	•	~ .
Somewhat agree 304 30% Somewhat disagree 84 8% Strongly disagree 81 8% Don't know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding America's infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 50 55% Somewhat disagree 50 5% Strongly disagree 24 2%		Strongly agree	387	38%
Somewhat disagree 84 8% Strongly disagree 81 8% Don't know/No opinion 154 15% AAM7 Do you support or oppose the federal government investing in rebuilding America's infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees. America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 560 55% Somewhat disagree 50 5% Somewhat disagree 50 5% Somewhat disagree 50 5%		· · ·		
AAM7 Do you support or oppose the federal government investing in rebuilding America's infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year college degrees. America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 50 5% Somewhat disagree 50 5% Somewhat disagree 50 5% Somewhat disagree 50 5% Strongly disagree 24 2%				
AAM7 Do you support or oppose the federal government investing in rebuilding America's infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year college degrees. America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%				
infrastructure (on things like bridges, water systems, and broadband Internet)? Strongly support 494 49% Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%				
Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Somewhat disagree 50 5%	AAM7	, 11 11 0	_	
Somewhat support 354 35% Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Somewhat disagree 50 5%		Strongly support	494	49%
Somewhat oppose 70 7% Strongly oppose 33 3% Don't know/No opinion 60 6% AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat disagree 50 5% Somewhat disagree 50 5% Strongly disagree 24 2%				
AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%				
AAM8 Some say America's economic future depends on having more white-collar workers with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%				
with four-year college degrees. Others say America's economic future depends on bringing back training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Which (if any) comes closest to your opinion? America's economic future depends on having more 103 10% white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Somewhat disagree 50 5% Strongly disagree 24 2%				
white-collar workers with four-year college degrees America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%	AAM8	with four-year college degrees. Others say America's econd bringing back training programs for blue-collar jobs that	omic future de _l don't require a	pends on four-year
America's economic future depends on bringing back 795 79% training programs for blue-collar jobs that don't require a four-year degree – like manufacturing. Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%		1	103	10%
Neither comes close to my opinion 113 11% AAM9 Generally speaking, do you agree or disagree with the following statement? Taxpayer dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%		America's economic future depends on bringing back training programs for blue-collar jobs that don't require	795	79%
dollars should go toward infrastructure projects that utilize American-made products like iron, steel, and other construction materials versus products that are imported from foreign countries. Strongly agree 560 55% Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%			113	11%
Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%	AAM9	dollars should go toward infrastructure projects that utilize like iron, steel, and other construction materials versus pr	ze American-n	nade products
Somewhat agree 310 31% Somewhat disagree 50 5% Strongly disagree 24 2%		Strongly agree	560	55%
$\begin{array}{cccc} \text{Somewhat disagree} & 50 & 5\% \\ \text{Strongly disagree} & 24 & 2\% \end{array}$				
Strongly disagree 24 2%				
07				

America. Others say there is an appropriate role for the government to play to encourage more manufacturing in America. Which (if any) comes closest to your opinion? The free market alone should decide how much 259 26% manufacturing takes place in America There is an appropriate role for the government to play 602 60% to encourage more manufacturing in America Neither comes close to my opinion 148 15% AAM11 Do you agree or disagree that the federal government should be able to prohibit U.S. corporations from investing in manufacturing in other countries IF it poses a threat to U.S. national and economic security? Strongly agree 469 46% Somewhat disagree 358 35% Somewhat disagree 45 4% Don't know/No opinion 77 8% AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 199 12%	Question	Response	Frequency	Percentage
There is an appropriate role for the government to play to encourage more manufacturing in America Neither comes close to my opinion 148 15% AAM11 Do you agree or disagree that the federal government should be able to prohibit U.S. corporations from investing in manufacturing in other countries IF it poses a threat to U.S. national and economic security? Strongly agree 469 46% Somewhat agree 358 35% Somewhat agree 45 4% Don't know/No opinion 77 8% AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%	AAM10	America. Others say there is an appropriate role for the gencourage more manufacturing in America. Which (if an	government to p	play to
to encourage more manufacturing in America Neither comes close to my opinion 148 15% AAM11 Do you agree or disagree that the federal government should be able to prohibit U.S. corporations from investing in manufacturing in other countries IF it poses a threat to U.S. national and economic security? Strongly agree 469 46% Somewhat agree 358 35% Somewhat disagree 61 6% Strongly disagree 45 4% Don't know/No opinion 77 8% AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%			259	26%
AAM11 Do you agree or disagree that the federal government should be able to prohibit U.S. corporations from investing in manufacturing in other countries IF it poses a threat to U.S. national and economic security? Strongly agree 469 46% Somewhat agree 358 35% Somewhat disagree 61 6% Strongly disagree 45 4% Don't know/No opinion 77 8% AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		to encourage more manufacturing in America		
corporations from investing in manufacturing in other countries IF it poses a threat to U.S. national and economic security? Strongly agree 469 46% Somewhat agree 358 35% Somewhat disagree 61 6% Strongly disagree 45 4% Don't know/No opinion 77 8% AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Neither comes close to my opinion	148	15%
Somewhat agree 358 35% Somewhat disagree 61 6% Strongly disagree 45 4% Don't know/No opinion 77 8% AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%	AAM11	corporations from investing in manufacturing in other co	_	
Somewhat disagree 61 6% Strongly disagree 45 4% Don't know/No opinion 77 8% AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Strongly agree	469	46%
Strongly disagree 45 4% Don't know/No opinion 77 8% AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Somewhat agree	358	35%
AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Somewhat disagree	61	6%
AAM12 Generally speaking, do you support or oppose tax benefits that incentivize companies to build manufacturing facilities within the United States rather than abroad? Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		· · · · · · · · · · · · · · · · · · ·	45	
Strongly support 471 47% Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Don't know/No opinion	77	8%
Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%	AAM12			
Somewhat support 362 36% Somewhat oppose 77 8% Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Strongly support	471	47%
Strongly oppose 22 2% Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%			362	36%
Don't know/No opinion 78 8% AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Somewhat oppose	77	8%
AAM13 Generally speaking, how important (if at all) is it for tax benefits given to clean energy projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Strongly oppose	22	2%
projects like wind and solar to be greater when the developer commits to using materials manufactured in the United States rather than abroad? Very important 311 31% Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		· · · · · · · · · · · · · · · · · · ·	78	8%
Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%	AAM13	projects like wind and solar to be greater when the develo	pper commits to	
Somewhat important 371 37% Not too important 98 10% Not at all important 119 12%		Very important	311	31%
Not too important 98 10% Not at all important 119 12%				
Not at all important 119 12%				
		-		
=		Don't know/No opinion	110	11%

AAM14 Which (if any) of the following actions would be most effective for the U.S. to take in response to unfair trade practices from China? Sending a government representative to Beijing to request that it stop its unfair trade practices Filing a complaint with the WTO (World Trade 106 11% Organization) and other international bodies of which the U.S. is a member Granting China more access to U.S. markets in 65 6% exchange for their commitment to stop their unfair trade practices Imposing tariffs on China as a punishment until it stops 585 58% its unfair trade practices Don't know/No opinion 184 18% AAM15 As you may know, free trade is an economic system where countries allow the exchange of goods and services between them without imposing tariffs, quotas, or other trade barriers, promoting open and unrestricted commerce. Some say the Republican Party is at its best when the U.S. pursues unrestricted free trade agreements with foreign countries to strengthen diplomatic ties. Others say the Republican Party is at its best when the U.S. pursues unrestricted free trade agreements that prioritize the interests of American workers and national security. Which (if any) comes closest to your opinion? The Republican Party is at its best when the U.S. 180 18% pursues more free trade agreements with foreign countries to strengthen diplomatic ties. The Republican Party is at its best when the U.S. 696 69% pursues a trade policy that prioritizes the interests of American workers and national security. Which (if any) comes closes to my opinion 134 13% AAM16 Do you agree or disagree that the American steel industry is essential to U.S. national security? Strongly agree 558 55% Somewhat disagree 26 3% Somewhat disagree 26 3% Somewhat disagree 26 26% Somewhat disagree 26 26% Somewhat disagree 26 26% Somewhat disagree 26 26% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 39 1% Don't know/No opinion 59 6%	Question	Response	Frequency	Percentage
request that it stop its unfair trade practices Filing a complaint with the WTO (World Trade Organization) and other international bodies of which the U.S. is a member Granting China more access to U.S. markets in exchange for their commitment to stop their unfair trade practices Imposing tariffs on China as a punishment until it stops its unfair trade practices Don't know/No opinion 184 18% AAM15 As you may know, free trade is an economic system where countries allow the exchange of goods and services between them without imposing tariffs, quotas, or other trade barriers, promoting open and unrestricted commerce. Some say the Republican Party is at its best when the U.S. pursues unrestricted free trade agreements with foreign countries to strengthen diplomatic ties. Others say the Republican Party is at its best when the U.S. pursues rules-based free trade agreements that prioritize the interests of American workers and national security. Which (if any) comes closest to your opinion? The Republican Party is at its best when the U.S. 180 18% pursues more free trade agreements with foreign countries to strengthen diplomatic ties. The Republican Party is at its best when the U.S. 696 69% pursues a trade policy that prioritizes the interests of American workers and national security Neither comes close to my opinion 134 13% AAM16 Do you agree or disagree that the American steel industry is essential to U.S. national security? Strongly agree 558 55% Somewhat disagree 26 3% Strongly disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%	AAM14		ective for the U	S. to take in
Filing a complaint with the WTO (World Trade Organization) and other international bodies of which the U.S. is a member Granting China more access to U.S. markets in exchange for their commitment to stop their unfair trade practices Imposing tariffs on China as a punishment until it stops 585 58% its unfair trade practices Don't know/No opinion 184 18% AAM15 As you may know, free trade is an economic system where countries allow the exchange of goods and services between them without imposing tariffs, quotas, or other trade barriers, promoting open and unrestricted commerce. Some say the Republican Party is at its best when the U.S. pursues unrestricted free trade agreements with foreign countries to strengthen diplomatic ties. Others say the Republican Party is at its best when the U.S. pursues rules-based free trade agreements that prioritize the interests of American workers and national security. Which (if any) comes closest to your opinion? The Republican Party is at its best when the U.S. 180 18% pursues more free trade agreements with foreign countries to strengthen diplomatic ties. The Republican Party is at its best when the U.S. 696 69% pursues a trade policy that prioritizes the interests of American workers and national security. Which (if any) comes closes to your opinion? Strongly agree 558 55% Somewhat agree 315 31% Somewhat agree 365 26% Somewhat disagree 8 17% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%		, ,	69	7%
Granting China more access to U.S. markets in exchange for their commitment to stop their unfair trade practices Imposing tariffs on China as a punishment until it stops 585 58% its unfair trade practices Don't know/No opinion 184 18% AAM15 As you may know, free trade is an economic system where countries allow the exchange of goods and services between them without imposing tariffs, quotas, or other trade barriers, promoting open and unrestricted commerce. Some say the Republican Party is at its best when the U.S. pursues unrestricted free trade agreements with foreign countries to strengthen diplomatic ties. Others say the Republican Party is at its best when the U.S. pursues rules-based free trade agreements that prioritize the interests of American workers and national security. Which (if any) comes closest to your opinion? The Republican Party is at its best when the U.S. 180 18% pursues more free trade agreements with foreign countries to strengthen diplomatic ties. The Republican Party is at its best when the U.S. 696 69% pursues a trade policy that prioritizes the interests of American workers and national security Neither comes close to my opinion 134 13% AAM16 Do you agree or disagree that the American steel industry is essential to U.S. national security? Strongly agree 558 55% Somewhat agree 26 3% Strongly disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 24 2% Strongly disagree 24 2% Strongly disagree 9 1%		Filing a complaint with the WTO (World Trade Organization) and other international bodies of which	106	11%
Imposing tariffs on China as a punishment until it stops its unfair trade practices Don't know/No opinion 184 18% AAM15		Granting China more access to U.S. markets in exchange for their commitment to stop their unfair	65	6%
AAM15 As you may know, free trade is an economic system where countries allow the exchange of goods and services between them without imposing tariffs, quotas, or other trade barriers, promoting open and unrestricted commerce. Some say the Republican Party is at its best when the U.S. pursues unrestricted free trade agreements with foreign countries to strengthen diplomatic ties. Others say the Republican Party is at its best when the U.S. pursues rules-based free trade agreements that prioritize the interests of American workers and national security. Which (if any) comes closest to your opinion? The Republican Party is at its best when the U.S. Pursues more free trade agreements with foreign countries to strengthen diplomatic ties. The Republican Party is at its best when the U.S. Pursues a trade policy that prioritizes the interests of American workers and national security Neither comes close to my opinion 134 13% AAM16 Do you agree or disagree that the American steel industry is essential to U.S. national security? Strongly agree 558 55% Somewhat disagree 26 3% Somewhat disagree 26 3% Somewhat disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat disagree 24 2% Somewhat disagree 24 2% Strongly disagree 9 1%		Imposing tariffs on China as a punishment until it stops	585	58%
exchange of goods and services between them without imposing tariffs, quotas, or other trade barriers, promoting open and unrestricted commerce. Some say the Republican Party is at its best when the U.S. pursues unrestricted free trade agreements with foreign countries to strengthen diplomatic ties. Others say the Republican Party is at its best when the U.S. pursues rules-based free trade agreements that prioritize the interests of American workers and national security. Which (if any) comes closest to your opinion? The Republican Party is at its best when the U.S. 180 18% pursues more free trade agreements with foreign countries to strengthen diplomatic ties. The Republican Party is at its best when the U.S. 696 69% pursues a trade policy that prioritizes the interests of American workers and national security Neither comes close to my opinion 134 13% AAM16 Do you agree or disagree that the American steel industry is essential to U.S. national security? Strongly agree 558 55% Somewhat agree 315 31% Somewhat disagree 26 3% Strongly disagree 8 11% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%		•	184	18%
pursues more free trade agreements with foreign countries to strengthen diplomatic ties. The Republican Party is at its best when the U.S. 696 69% pursues a trade policy that prioritizes the interests of American workers and national security Neither comes close to my opinion 134 13% AAM16 Do you agree or disagree that the American steel industry is essential to U.S. national security? Strongly agree 558 55% Somewhat agree 315 31% Somewhat disagree 26 3% Strongly disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%	AAM15	exchange of goods and services between them without im other trade barriers, promoting open and unrestricted con Republican Party is at its best when the U.S. pursues unra agreements with foreign countries to strengthen diplomat Republican Party is at its best when the U.S. pursues rule agreements that prioritize the interests of American work	posing tariffs, ommerce. Some estricted free tricted thes. Others s-based free tro	quotas, or say the ade say the ade
AAM16 Do you agree or disagree that the American steel industry is essential to U.S. national security? Strongly agree 558 55% Somewhat agree 315 31% Somewhat disagree 26 3% Strongly disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%		pursues more free trade agreements with foreign countries to strengthen diplomatic ties. The Republican Party is at its best when the U.S. pursues a trade policy that prioritizes the interests of		
Strongly agree 558 55% Somewhat agree 315 31% Somewhat disagree 26 3% Strongly disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%			134	13%
Somewhat agree 315 31% Somewhat disagree 26 3% Strongly disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%	AAM16	, ,	v is essential to	U.S. national
Somewhat agree 315 31% Somewhat disagree 26 3% Strongly disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%		Strongly agree	558	55%
Strongly disagree 8 1% Don't know/No opinion 102 10% AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%			315	31%
AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%		Somewhat disagree	26	3%
AAM17 Do you agree or disagree that it is important for the U.S. to maintain a strong domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%		Strongly disagree	8	1%
domestic steel industry? Strongly agree 652 65% Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%		Don't know/No opinion	102	10%
Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%	AAM17	, , ,	to maintain a .	strong
Somewhat agree 265 26% Somewhat disagree 24 2% Strongly disagree 9 1%		Strongly agree	652	65%
Somewhat disagree 24 2% Strongly disagree 9 1%				
Strongly disagree 9 1%		e		
07		•		
2 011 1 1 1 0 0 p 1 1 0 1 0 0 0 0 0 0 0 0		Don't know/No opinion	59	6%

Question	Response	Frequency	Percentage
AAM18	Joe Biden has kept in place virtually all of the tariffs that steel and aluminum from many countries, and as well as products from China. How should the president elected in	additional tari	iffs on many
	Strengthen or increase the tariffs Keep the tariffs in place as-is Reduce or eliminate the tariffs	439 474 98	43% 47% 10%
AAM19	What describes your experience as a consumer?	70	1070
	, 1	1.45	1.407
	I always buy American-made goods.	145	14%
	I buy American-made goods whenever possible.	723	72%
	I don't make it a priority to buy American-made goods.	142	14%
AAM20_1	Do you agree or disagree with the following statements? - returning to America after decades of offshoring.	— Factories are	e now
	Strongly agree	140	14%
	Somewhat agree	313	31%
	Somewhat disagree	234	23%
	Strongly disagree	105	10%
	Don't know/No opinion	218	22%
AAM20_2	Do you agree or disagree with the following statements? - American manufacturing than there were 10 years ago.	— There are m	ore jobs in
	Strongly agree	84	8%
	Somewhat agree	225	22%
	Somewhat disagree	277	27%
	Strongly disagree	212	21%
	Don't know/No opinion	211	21%
AAM20_3	Do you agree or disagree with the following statements? - never coming back.	— Manufactur	ing jobs are
	Strongly agree	68	7%
	Somewhat agree	210	21%
	Somewhat disagree	353	35%
	Strongly disagree	208	21%
	Don't know/No opinion	172	17%
AAM20_4	Do you agree or disagree with the following statements? -		
	United States in manufacturing.		
	Strongly agree	393	39%
	Somewhat agree	410	41%
	Somewhat disagree	50	5%
	Strongly disagree	43	4%
	Don't know/No opinion	114	11%

AAM21_1 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? - Steel 1 (not at all) 8 1% 2 21 27% 3 92 9% 4 263 26% 5 (extremely) 626 62% AAM21_2 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? - Aerospace 1 (not at all) 32 3% 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 55% AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? - Cars and trucks 1 (not at all) 32 3% 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 55% AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? - Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 2 88% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? - Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 265% 5 (extremely) 509 50%	Question	Response	Frequency	Percentage
AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? - Aerospace 1 (not at all) 32 3% 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 55% AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? - Cars and trucks 1 (not at all) 32 3% 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 55% AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? - Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? - Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%	AAM21_1	manufacture goods in the following categories domestical other countries (with 5 being extremely important' and 1	ly instead of in	nporting from
AAM21_2 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? — Aerospace 1 (not at all) 32 3% 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 55% AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		1 (not at all)	8	1%
AAM21_2 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Aerospace 1 (not at all) 32 3% 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 55% AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%				
AAM21_2 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? — Aerospace 1 (not at all) 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 55% AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 5 (extr				
AAM21_2 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Aerospace 1 (not at all) 32 3% 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 555 AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%				
manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Aerospace 1 (not at all) 32 3% 2 25 3% 3 146 14% 4 255 25% 5 (extremely) 551 55% AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		5 (extremely)	626	62%
AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%	AAM21_2	manufacture goods in the following categories domestical other countries (with 5 being extremely important' and 1	ly instead of in	nporting from
AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		1 (not at all)	32	3%
AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important grown other countries (with 5 being extremely important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%				
AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		3	146	14%
AAM21_3 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		4	255	25%
manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Cars and trucks 1 (not at all) 8 1% 2 16 2% 3 159 16% 4 278 28% 5 (extremely) 548 54% AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		5 (extremely)	551	55%
AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%	AAM21_3	manufacture goods in the following categories domestical other countries (with 5 being extremely important' and 1	ly instead of in	nporting from
AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		1 (not at all)	8	1%
AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? - Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%			16	
AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		3	159	16%
AAM21_4 On a scale of 1 to 5, how important is it for the United States to be able to manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		4	278	28%
manufacture goods in the following categories domestically instead of importing from other countries (with 5 being 'extremely important' and 1 being 'not important at all')? — Shipbuilding 1 (not at all) 20 2% 2 30 3% 3 186 18% 4 265 26%		5 (extremely)	548	54%
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	AAM21_4	manufacture goods in the following categories domestical other countries (with 5 being 'extremely important' and 1	ly instead of in	nporting from
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1 (not at all)	20	2%
$egin{array}{cccccccccccccccccccccccccccccccccccc$				
4 265 $26%$				
		5 (extremely)	509	

Question	Response	Frequency	Percentage
AAM21_5	On a scale of 1 to 5, how important is it for the United Stamanufacture goods in the following categories domestical other countries (with 5 being 'extremely important' and 1 — Construction materials	ly instead of in	nporting from
	1 (not at all)	7	1%
	2	14	1%
	3	140	14%
	4	262	26%
	5 (extremely)	587	58%
AAM21_6	On a scale of 1 to 5, how important is it for the United Stamanufacture goods in the following categories domestical other countries (with 5 being 'extremely important' and 1 — Energy	ly instead of in	nporting from
	1 (not at all)	7	1%
	2	12	1%
	3	78	8%
	4	219	22%
	5 (extremely)	694	69%
AAM22_1	How concerned, if at all, would you be if any of the follow relocate their operations to China? — Steel	ring U.S. indus	tries chose to
	Very concerned	683	68%
	Somewhat concerned	216	21%
	Not too important	49	5%
	Not important at all	17	2%
	Don't know/No opinion	45	4%
AAM22_2	How concerned, if at all, would you be if any of the follow relocate their operations to China? — Banking	ring U.S. indus	tries chose to
	Very concerned	771	76%
	Somewhat concerned	144	14%
	Not too important	32	3%
	Not important at all	10	1%
	Don't know/No opinion	53	5%
AAM22_3	How concerned, if at all, would you be if any of the follow relocate their operations to China? — AI / Robotics	ring U.S. indus	tries chose to
	Very concerned	627	62%
	Somewhat concerned	218	22%
	Not too important	63	6%
	Not important at all	34	3%
	Don't know/No opinion	68	7%

Question	Response	Frequency	Percentage
AAM22_4	How concerned, if at all, would you be if any of the follow relocate their operations to China? — Semiconductors	ring U.S. indus	tries chose to
	Very concerned	628	62%
	Somewhat concerned	242	24%
	Not too important	49	5%
	Not important at all	8	1%
	Don't know/No opinion	83	8%

Question	Response	Frequency	Percentag
AAM22_5	How concerned, if at all, would you be if any of the follow	ving U.S. indus	tries chose to
	relocate their operations to China? — Electric vehicles		
	Very concerned	506	50%
	Somewhat concerned	236	23%
	Not too important	113	11%
	Not important at all	81	8%
	Don't know/No opinion	74	7%
	Some say candidates in the 2024 presidential election	1010	
	should prioritize strengthening U.S. supply chains and		
	creating more manufacturing jobs for American		
	workers. Others say candidates in the 2024 presidential		
	elections should prioritize lowering costs for consumers		
	by increasing access to foreign made goods. Which (if		
	any) comes closest to your opinion?		
	Candidates should prioritize strengthening U.S. supply	796	79%
	chains and creating more manufacturing jobs for		
	American workers		
	Candidates should prioritize lowering costs for	150	15%
	consumers by increasing access to foreign made goods		
	Neither comes close to my opinion	64	6%
	Some say the next U.S. president should pursue more	1010	
	free trade agreements with foreign countries to		
	strengthen diplomatic ties. Others say the next U.S.		
	president should pursue a trade policy that puts the		
	interest of American workers first. Which (if any)		
	comes closest to your opinion?		
	The next U.S. president should pursue more free trade	178	18%
	agreements with foreign countries to strengthen		
	diplomatic ties		
	The next U.S. president should pursue a trade policy	755	75%
	that puts the interest of American workers first		
	Neither comes close to my opinion	77	8%
	Some say America's economic future depends on having	1010	
	more white-collar workers with four-year college		
	degrees. Others say America's economic future depends		
	on bringing back training programs for blue-collar jobs		
	that don't require a four-year degree – like		
	manufacturing. Which (if any) comes closest to your		
	opinion?		0.4
	America's economic future depends on having more	103	10%
	white-collar workers with four-year college degrees		0.4
	America's economic future depends on bringing back	795	79%
	training programs for blue-collar jobs that don't require		
	a four-year degree – like manufacturing.		~
	Neither comes close to my opinion	113	11%
	Some say the free market alone should decide how	1010	
	much manufacturing takes place in America. Others		
	say there is an appropriate role for the government to		Page
	play to encourage more manufacturing in America.		



Question Response Frequency Percentage

Note: Group proportions may total to larger than one-hundred percent due to rounding. All statistics are calculated for registered voters with demographic post-stratification weights applied.

Respondent Demographics Summary

Summary Statistics of Survey Respondent Demographics

Demographic	Group	Frequency	Percentage
xdemAll	Adults	1010	100%
xdemGender	Gender: Male Gender: Female N	482 528 1010	48% 52%
age	Age: 18-34 Age: 35-44 Age: 45-64 Age: 65+	217 135 374 283 1010	22% 13% 37% 28%
demAgeGeneration	GenZers: 1997-2012 Millennials: 1981-1996 GenXers: 1965-1980 Baby Boomers: 1946-1964 N	61 268 252 395 976	6% 27% 25% 39%
xpid3	PID: Dem (no lean) PID: Ind (no lean) PID: Rep (no lean) N	1 2 1007 1010	0% 0% 100%
xpidGender	PID/Gender: Dem Men PID/Gender: Dem Women PID/Gender: Ind Men PID/Gender: Ind Women PID/Gender: Rep Men PID/Gender: Rep Women N	0 1 0 1 482 526 1010	0% 0% 0% 0% 48% 52%
xdemIdeo3	Ideo: Liberal (1-3) Ideo: Moderate (4) Ideo: Conservative (5-7) N	56 142 791 989	6% 14% 78%
xeduc3	Educ: $<$ College Educ: Bachelors degree Educ: Post-grad N	659 241 110 1010	65% 24% 11%

Continued on next page

Summary Statistics of Survey Respondent Demographics

Demographic	Group	Frequency	Percentage
xdemInc3	Income: Under 50k Income: 50k-100k Income: 100k+ N	453 342 216 1010	45% 34% 21%
xdemWhite	Ethnicity: White	828	82%
xdemHispBin	Ethnicity: Hispanic	87	9%
demBlackBin	Ethnicity: Black	44	4%
demRaceOther	Ethnicity: Other	138	14%
xdemReligion	All Christian All Non-Christian Atheist Agnostic/Nothing in particular Something Else N	624 38 13 181 153 1010	62% 4% 1% 18% 15%
xdemReligOther	Religious Non-Protestant/Catholic	52	5%
xdemEvang	Evangelical Non-Evangelical N	398 348 746	39% 34%
xdemUsr	Community: Urban Community: Suburban Community: Rural N	172 485 353 1010	17% 48% 35%
xdemEmploy	Employ: Private Sector Employ: Government Employ: Self-Employed Employ: Homemaker Employ: Student Employ: Retired Employ: Unemployed Employ: Other N	367 64 64 95 8 302 64 47 1010	36% 6% 6% 9% 1% 30% 6% 5%
xdemMilHH1	Military HH: Yes Military HH: No <i>N</i>	174 836 1010	17% 83%

Continued on next page

Summary Statistics of Survey Respondent Demographics

Demographic	Group	Frequency	Percentage
xsubVote22O	2022 House Vote: Democrat 2022 House Vote: Republican 2022 House Vote: Someone else 2022 House Vote: Didnt Vote <i>N</i>	29 834 2 145 1010	3% 83% 0% 14%
xsubVote20O	2020 Vote: Joe Biden 2020 Vote: Donald Trump 2020 Vote: Other 2020 Vote: Didn't Vote N	48 858 15 89 1010	5% 85% 1% 9%
xsubVote18O	2018 House Vote: Democrat 2018 House Vote: Republican 2018 House Vote: Someone else 2018 House Vote: Didnt Vote <i>N</i>	31 742 4 232 1010	3% 73% 0% 23%
xreg4	4-Region: Northeast 4-Region: Midwest 4-Region: South 4-Region: West N	155 234 429 193 1010	15% 23% 42% 19%

Note: Group proportions may total to larger than one-hundred percent due to rounding. All statistics are calculated with demographic post-stratification weights applied.

