June 22, 2023

Jeff Zients Chief of Staff White House 1600 Pennsylvania Ave. NW Washington, DC 20500

Dear Mr. Zients,

As members of the Manufacturers for Sensible Regulations coalition, representing hundreds of thousands of businesses across the nation that collectively employ millions of Americans, we write to express our concern with the regulatory burden, which is hindering our ability to create well-paying jobs, grow the economy and create the products that will improve the quality of life for everyone.

President Biden has made strengthening the manufacturing sector a priority for his administration. Historic legislation like the Bipartisan Infrastructure Law, the CHIPS and Science Act, key energy provisions of the Inflation Reduction Act and the initial permitting reforms in the Fiscal Responsibility Act underscores the commitment that policymakers have made to our industry. However, the onslaught of new regulations, some of which are previewed in the recently released Spring 2023 Unified Agenda of Regulatory and Deregulatory Actions,¹ is chilling manufacturing investment, curtailing manufacturers' ability to hire new workers and suppressing wage growth, especially for the small and medium-sized manufacturers that are the backbone of the supply chain.

According to the National Association of Manufacturers' Q2 2023 Manufacturers' Outlook Survey,² more than 63% of manufacturers report spending more than **2,000 hours** per year complying with federal regulations, while more than 17% of manufacturers report spending more than **10,000 hours**. That is time that cannot be spent on more productive activities, including delivering products to customers, and it expends resources that otherwise could go toward hiring, raises or capital investments.

The Outlook Survey demonstrates that there are clear consequences to burdening companies with higher compliance costs: "Concern about an unfavorable business climate was the highest in six years [...] 65.0% of manufacturers would purchase more capital equipment if the regulatory burden on manufacturers decreased, with 46.9% increasing compensation, 43.2% hiring more workers, 40.1% investing in research and 38.1% expanding their U.S. facilities."

The cost of complying with regulations can be enormous, particularly when it comes to regulations that impact hiring and retention. The most current data on the cost of regulations shows that the average U.S. company paid \$9,991 per employee per year to comply with federal regulations, but the average manufacturer in the United States pays nearly double that amount: **\$19,564 per employee per year.** Small manufacturers face an even higher and

¹See: <u>https://www.reginfo.gov/public/do/eAgendaMain</u>

² National Association of Manufacturers, NAM Manufacturers' Outlook Survey, Second Quarter 2023, (June 2023), available at https://www.nam.org/wp-content/uploads/2023/03/Manufacturers_Outlook_Survey_Q2_June_2023.pdf

disproportionate regulatory cost of **\$34,671 per employee per year**, which is more than three times the cost to the average U.S. company.³

Regulations create tremendous uncertainty, which can stall or even prevent manufacturers from growing their workforce, purchasing equipment, conducting research and development and investing in their communities. This puts manufacturers in the U.S. at a competitive disadvantage with countries such as China, threatening America's global leadership. To ensure manufacturers remain competitive, we respectfully request that a senior-level adviser be designated to coordinate efforts within the White House to ensure that federal regulators are implementing policies that align with the president's promise to promote the growth of manufacturing in America.

Our industry has been extraordinarily resilient in recent years, leading the country forward amid global upheaval. The federal regulatory barrage threatens our ability to continue growing and creating jobs and to compete on the global stage. Manufacturers are committed to commonsense legal and regulatory reforms that ensure public health and safety, and we look forward to continuing working with you to find solutions that foster sensible regulations that support manufacturers' continued job creation and economic competitiveness.

Sincerely,

Adhesive and Sealant Council

- Aerospace Industries Association
- AICC, The Independent Packaging Association
- Alaska Chamber
- Alliance of Wyoming Manufacturers
- Aluminum Association
- American Bakers Association
- American Boiler Manufacturers Association
- American Chemistry Council
- American Cleaning Institute
- American Coatings Association
- American Coke and Coal Chemicals Institute
- American Composites Manufacturers Association
- American Forest & Paper Association
- American Foundry Society
- American Frozen Food Institute
- American Iron and Steel Institute
- American Wood Council
- AMERIPEN American Institute for Packaging and the Environment
- AMT The Association For Manufacturing Technology
- Arizona Manufacturers Council

³ Crain, W. M., and Crain, N. "The Cost of Federal Regulation to the U.S. Economy, Manufacturing and Small Business," (September 2014), available at https://www.nam.org/wp-content/uploads/2019/05/Federal-Regulation-Full-Study.pdf

Arkansas State Chamber of Commerce and Associated Industries of Arkansas. Inc. Associated Equipment Distributors Associated Industries of Florida Associated Industries of Massachusetts Associated Industries of Missouri Associated Industries of Vermont Association of Home Appliance Manufacturers Association of Washington Business Autos Drive America **Beer Institute** Business + Institutional Furniture Manufacturers Association Business and Industry Association of New Hampshire California Manufacturers & Technology Association Can Manufacturers Institute CBIA **Cellulose Insulation Manufacturers Association** Chamber of Commerce Hawaii CIBO Colorado Chamber of Commerce Composite Can and Tube Institute **Composite Panel Association** Consumer Technology Association **Council of Industrial Boiler Owners** Delaware State Chamber of Commerce and the Delaware Manufacturing Association **Electronic Components Industry Association** Flexographic Pre-Press Platemakers Association The Food Industry Association Forest Resources Association Georgia Association of Manufacturers Greater North Dakota Chamber Household & Commercial Products Association Hydraulic Institute Idaho Association of Commerce & Industry Illinois Manufacturers' Association Association of the Nonwoven Fabrics Industry Independent Lubricant Manufacturers Association Indiana Manufacturers Association Industrial Packaging Alliance of North America Industrial Truck Association Institute of Makers of Explosives International Molded Fiber Association International Sign Association Iowa Association of Business and Industry

Irrigation Association ISRI, Voice of the Recycled Materials Industry Kansas Chamber of Commerce Kentucky Association of Manufacturers Laboratory Products Association Louisiana Association of Business and Industry Maine State Chamber of Commerce Maryland Chamber of Commerce Metal Building Manufacturers Association Metal Powder Industries Federation Metal Treating Institute Metals Service Center Institute Michigan Manufacturers Association Minnesota Chamber of Commerce Mississippi Manufacturers Association Montana Chamber of Commerce Motorcycle Industry Council National Association of Manufacturers National Electrical Manufacturers Association National Glass Association National Lime Association National Mining Association National Propane Gas Association National Wooden Pallet & Container Association Nebraska Chamber of Commerce and Industry Nevada Manufacturers Association New Jersey Business & Industry Association New Mexico Business Coalition Non-Ferrous Founders' Society North American Association of Food Equipment Manufacturers North Carolina Chamber **Oregon Business & Industry** Paper Receipts Converting Association Paperboard Packaging Council Pennsylvania Manufacturers' Association **Plastics Pipe Institute Plumbing Manufacturers International** Portable Generator Manufacturers' Association **Power Tool Institute PRINTING United Alliance** Railway Supply Institute **Recreational Off-Highway Vehicle Association** Rhode Island Manufacturers Association Society of Chemical Manufacturers & Affiliates

South Carolina Chamber of Commerce South Dakota Chamber of Commerce Specialty Equipment Market Association Specialty Vehicle Institute of America **Steel Manufacturers Association** Tennessee Chamber and Manufacturers Association **Texas Association of Business Textile Care Allied Trades Association** The Business Council of Alabama The Business Council of New York State The Carpet and Rug Institute The Hardwood Federation The Ohio Manufacturers' Association The Plastics Industry Association The State Chamber of Oklahoma The Sulphur Institute Utah Manufacturers Association Valve Manufacturers Association Vinyl Institute West Virginia Manufacturers Association Window & Door Manufacturers Association Wisconsin Manufacturers & Commerce Wood Machinery Manufacturers of America