June 21, 2018

The Hon. Neomi Rao Administrator The Office of Management and Budget 725 17<sup>th</sup> Street, Northwest Washington, DC 20503

Dear Administrator Rao,

The public relies on smart regulations to set clear rules that support a clean environment, safe workplaces, and a better quality of life. At the same time, every regulation comes with a price tag, and those costs matter – especially to small businesses and local communities. Cost-benefit analysis, although not perfect, is the best tool agencies have available to them to ensure that regulations promote the public good and do more good than harm.

We believe the time has come for EPA to reexamine its statutory interpretations, and unless prohibited by statute, implement its regulatory statutes through cost-benefit balancing. Agencies must prepare cost-benefit analyses to support their most significant regulations, and to the extent permitted by law, not regulate unless the benefits justify the costs and the selected regulatory option maximizes net benefits to society.

In our view, agencies also should apply the basic tenets of good government process when they create new regulations, or amend or even rescind old ones. First, the regulatory process must be transparent and inclusive of public input. Second, agencies should use the best available science and should clearly identify areas in which meaningful uncertainties remain. Third, agencies should be accountable to Congress and the public for the quality of their rulemaking.

The benefits of regulation are often diffuse to society while the burdens of regulation are concentrated. It is therefore critical that the parties who are impacted by regulations – in particular small and medium-sized businesses – have a seat at the table when agencies write them. It is equally important that agencies develop meaningful cost estimates, based on solid and unbiased scientific information, to help the agency and the public understand the trade-offs being considered and to identify smarter alternatives where available.

Reliance on balanced peer review and scientific advisory panels when evaluating rules helps agencies ensure that outdated, partial, or flawed studies do not influence our public policies. This approach leverages public accountability to prevent backroom negotiations, partisan rulemaking, and overly bureaucratic decisions that may otherwise lead to confusion and distrust of government. Open and honest regulatory processes are easy for public stakeholders to understand and engage with.

We encourage you to implement good government practices that improve the lives of Americans without leaving anyone behind. Demanding transparency, applying the best available science and analysis, and promoting accountability will make our regulatory process fairer while acting as a safeguard against political agendas. Businesses are more likely to hire when they know what to expect, and these basic principles strengthen certainty in the marketplace. These principles also help ensure that an administration of either party does not abuse its authority by issuing poorly-considered rules or gutting necessary protections.

In the days ahead, we look forward to working with you to do the right thing for Americans—and for the future of the most dynamic, innovative economy in the word.

## Sincerely,

Air Conditioning Contractors of America (ACCA)

Air-Conditioning, Heating & Refrigeration Institute

Alaska Chamber

Alliance of Wyoming Manufacturers

American Chemistry Council

American Cleaning Institute

American Coatings Association, Inc.

American Coke and Coal Chemicals Institute

American Composites Manufacturers Association

American Farm Bureau Federation

American Forest & Paper Association

American Frozen Food Institute

American Sportfishing Association

American Wire Producers Association

American Wood Council

AMT - The Association For Manufacturing Technology

Arkansas Environmental Federation

Associated Equipment Distributors

Associated Industries of Florida

Associated Industries of Missouri

Association of American Railroads

Association of Equipment Manufacturers

Association of Home Appliance Manufacturers (AHAM)

Association of Washington Business

**Brick Industry Association** 

Color Pigments Manufacturers Association

Colorado Association of Commerce & Industry

Council of Industry of Southeastern New York

**Dental Trade Alliance** 

Edison Electric Institute

Environmental Federation of Oklahoma

Fire and Emergency Manufacturers and Services Association

Fire Apparatus Manufacturers' Association

Georgia Association of Manufacturers

Global Cold Chain Alliance

Household & Commercial Products Association

Illinois Manufacturers' Association

INDA, The Association of the Nonwoven Fabrics Industry

Independent Lubricant Manufacturers Association

Independent Petroleum Association of America

Industrial Minerals Association - North America

Institute of Makers of Explosives

Interlocking Concrete Pavement Institute

International Association of Plastics Distribution

International Wood Products Association

Iowa Association of Business and Industry

Jackson Area Manufacturers Association

Louisiana Association of Business and Industry

Maine State Chamber of Commerce

Manufacturers Alliance for Productivity and Innovation

Maryland Chamber of Commerce

Metals Service Center Institute

Michigan Manufacturers Association

Minnesota Chamber of Commerce

Missouri Association of Manufacturers

NAHAD - The Association for Hose and Hose Accessories Distribution

National Association of Manufacturers

National Association of Trailer Manufacturers

National Lumber and Building Material Dealers Association

National Marine Manufacturers Association

**National Mining Association** 

National Oilseed Processors Association

National Precast Concrete Association

National Rural Electric Cooperative Association

National Waste & Recycling Association

National Wooden Pallet and Container Association

Nebraska Chamber of Commerce & Industry

New Jersey Business & Industry Association

New Mexico Business Coalition (NMBC)

Non-Ferrous Founders' Society

North American Association of Food Equipment Manufacturers (NAFEM)

North Carolina Chamber

Northeast PA Manufacturers & Employers Asso.

Ohio Manufacturers' Association

Oregon Business & Industry Association

Pennsylvania Manufacturers' Association

Petroleum Equipment Institute

Plastic Pipe and Fittings Association

**Plastics Industry Association** 

Plastics Pipe Institute

Railway Tie Association

Resilient Floor Covering Institute

Rhode Island Manufacturers Association

Society of Chemical Manufacturers & Affiliates

South Carolina Chamber of Commerce

State Chamber of Oklahoma

Tennessee Chamber of Commerce & Industry

Texas Association of Manufacturers

Textile Care Allied Trades Association

The Adhesive and Sealant Council

The Fertilizer Institute

The Hardwood Federation

The Technology and Manufacturing Association

**Treated Wood Council** 

Truck Trailer Manufacturers Association Inc.

Valley Industrial Association
Vinyl Institute
Virginia Manufacturers Association
West Virginia Manufacturers Association
Wisconsin Manufacturers & Commerce
Wood Machinery Manufacturers of America