# The problem with overreach

3,000-4,500

number of new rules published each year

### \$100 million

added cost to the economy of new regs annually (avg.)

### **\$1** trillion

economic cost of federal regs added over last 3.5 years

# This does not include state/ local regulations.

The cost of regulatory burden falls to workers, businesses and consumers.

What is government itself, but the greatest of all reflections on human nature? The very need for government with checks and balances reflects the reality that humans cannot be trusted with unlimited power—they will inevitably overreach if given the opportunity.

—James Madison Federalist Paper #51 The Trump administration's repeal of the EPA's 2009 "endangerment finding" for greenhouse gas emissions eliminates approximately **\$54 billion in annual regulatory costs** across all sectors. This massive deregulatory action directly reduces compliance burdens that have been filtering through to apartment development costs, as regulatory expenses currently account for **40.6** percent of multifamily development costs.



# Regulating air: A fast history

#### Clean Air Act

Supreme Court ruled in Massachusetts v. EPA that greenhouse gases could qualify as pollutants under an expansive reading of the law. As such, the EPA must regulate them if it finds they endanger the public.

#### **EPA** repeals endangerment finding

making it harder to mandate the types of cars, tools and more that may be manufactured.

1970 2007 2009 2025

Clean Air Act authorizes EPA to regulate pollutants such as ozone, particulate matter, sulfur dioxide and others that "may reasonably be anticipated to endanger public health or welfare."

#### Obama endangerment finding

is used to mandate massive regulations costing the economy billions of dollars.

## Gone regulations



## Eliminating building code changes related to climate regulations

Wright commissioned five climate scientists who found that climate regulations don't meaningfully impact global emissions but "massively grow the government" and "increase costs." This supports rolling back building code changes that have added 11.1 percent to multifamily development costs over the past decade, the largest regulatory cost category for apartment developers.



## Massive reduction in federal building energy regulations

The DoE has eliminated 47 regulations in its "largest deregulatory effort in history," including rules affecting commercial and multifamily high-rise residential buildings. These rollbacks remove compliance costs and operational restrictions that have burdened apartment operators, particularly regarding energy efficiency mandates.



## Natural gas infrastructure development for apartment buildings

Wright emphasized that natural gas will be "the dominant growth" source for electricity generation, describing it as "abundant, affordable and works all the time." This benefits apartment operators by ensuring reliable, cost-effective energy for buildings and reducing pressure to convert to more expensive electric heating and cooling systems.



# Elimination of federal appliance efficiency standards

DoE's rollback of efficiency regulations for "shower heads to stoves to dishwashers and microwaves" reduces compliance costs for apartment builders and operators. These standards previously required more expensive appliances and systems, increasing both construction costs and ongoing replacement expenses for multifamily properties.