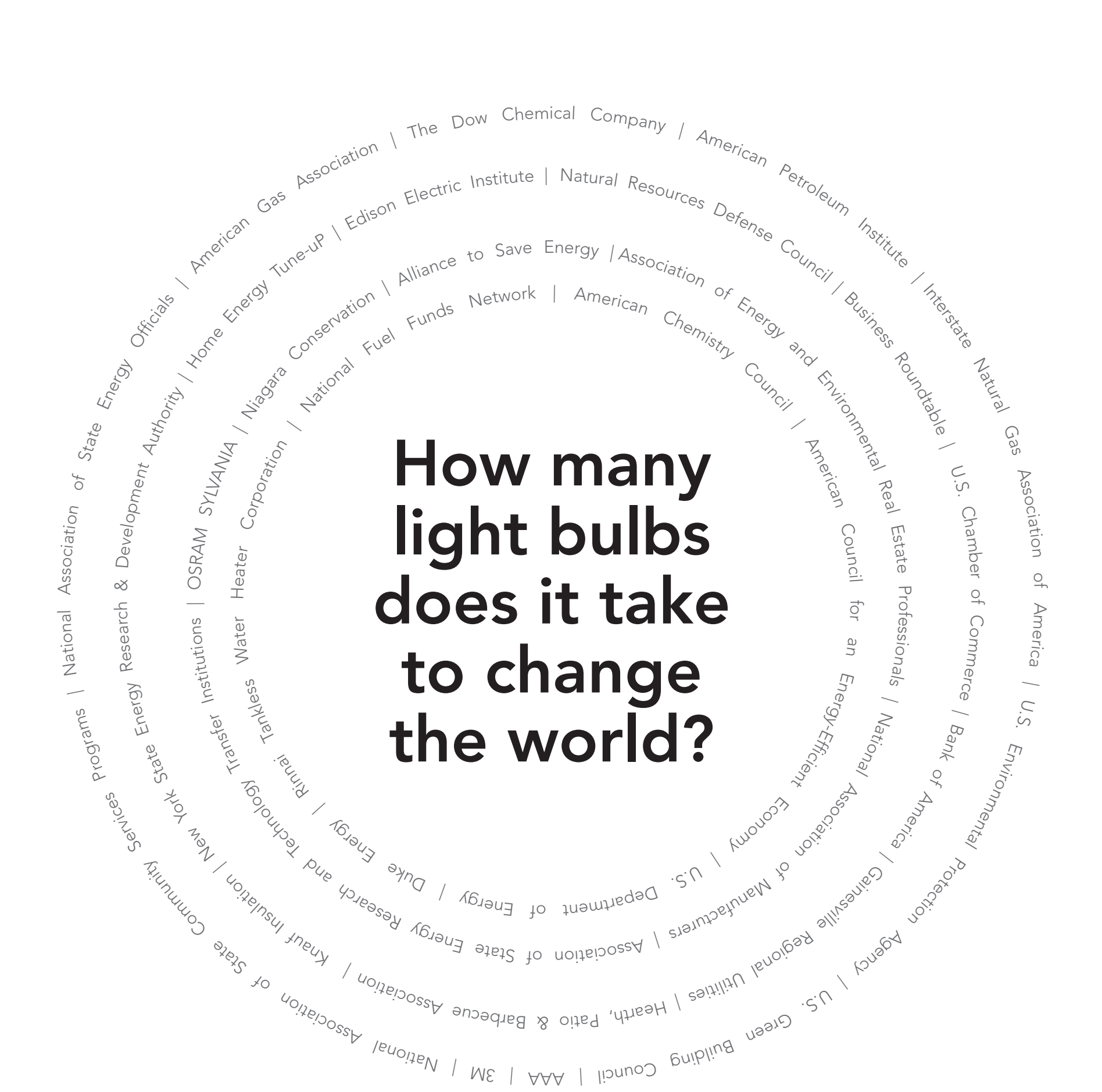

How many light bulbs does it take to change the world?

The Dow Chemical Company | American Petroleum Institute | Interstate Natural Gas Association of America | U.S. Environmental Protection Agency | U.S. Green Building Council | AAA | 3M | National Association of State Community Services Programs | National Association of State Energy Officials | American Gas Association | Edison Electric Institute | Natural Resources Defense Council | Business Roundtable | U.S. Chamber of Commerce | Bank of America | Gainesville Regional Utilities | Hearth, Patio & Barbecue Association | Knauf Insulation | New York State Energy Research & Development Authority | Home Energy Tune-uP | Niagara Conservation | Alliance to Save Energy | Association of Energy and Environmental Real Estate Professionals | National Association of Manufacturers | Association of State Energy Research and Technology Transfer Institutions | OSRAM SYLVANIA | Rinnai Tankless Water Heater Corporation | National Fuel Funds Network | American Chemistry Council | American Council for an Energy-Efficient Economy | U.S. Department of Energy | Duke Energy

It starts with just one. Switching to energy-efficient light bulbs is one of many simple actions that, multiplied by millions of people, can have a huge effect on our collective energy consumption. That's why 32 diverse organizations and companies are uniting to challenge policymakers and everyday Americans to use energy more efficiently. The *6° of Energy Efficiency Challenge* highlights easy actions individuals can take to be more energy efficient. **Take the challenge**, share it with your constituents, and enact energy-efficiency policies that improve our environment, economy, and energy security.

The power is in your hands. **SixDegreeChallenge.org**