

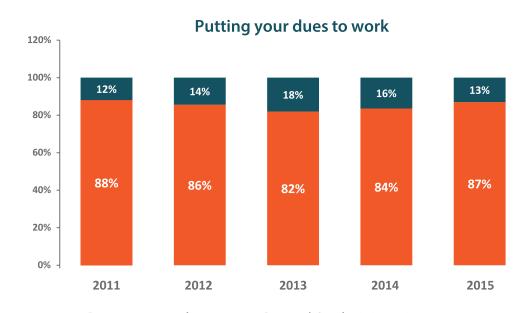
The NEMA Advantage

2016 Performance by the Numbers



NEMA delivers a competitive advantage:

- Business intelligence
- Effective advocacy at all levels of government
- Market representation by our network of 52 product sections



Program spending

■ General & administrative support

87%

of every dollar paid by members spent on section and program activities

average length of

membership with NEMA

- \$118 billion in shipments
- \$40 billion in exports
- 400,000 domestic employees
- 7,000 plants covering every state

Providing business intelligence Economic data and business intelligence are the lifeblood

of strategic planning and operational decision making.

- 462 market data reports
- 32 sector-specific product shipment forecasts • 20 product shipment index reports
- 4 global electroindustry economic outlook reports
- Daily digest of news and analysis—totaling more than
- 4,200 articles that generated 50,000 views Electroindustry Business Economic Outlook
- reports each month Monthly confidence indices similar to ISM Purchasing
- Manager's Index

nema.org/bis

Building Systems

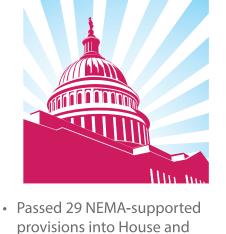
- Commercial Products
- Connect Systems
- Industrial Products & Systems
- Lighting Systems Medical Imaging
- Utility Products

nema.org/membership

· Local building code adoption Achieved legislation for

Advocating at every level of government

- Infrastructure funding
- National energy laws
- International trade



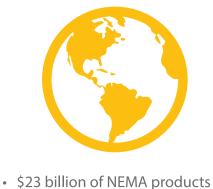
- Senate energy bills • Incorporated 75 percent of NEMA's recommendations into
- Department of Energy regulations nema.org/pac

- energy-efficient tenant space designation covering 5.6 million U.S. commercial buildings Won extension of the tax deduction for energy-efficient
- commercial buildings



lighting, and building energy benchmarking • Successfully advocated for 9 code adoptions at local and state levels

battery recycling, outdoor



- became duty-free due to successfully helping to expand global trade agreement on information technology Conducted market
- familiarization trip to Cuba with several member companies; another NEMA trade mission to Cuba is planned

\$58K *176% increase from last year **NEMA PAC Contributions**

opportunities Facilitate production Promote product

Expanding market

ways

- interoperability Develop performance
- standards that increase market demand
- **Advancing medical imaging technologies**

ANSI collaboration Revised dozens of standards to incorporate

nema.org/standards

Setting the global standard

new technologies Expanded technical library to include

· 27 new standard documents, some with

more than 700 documents



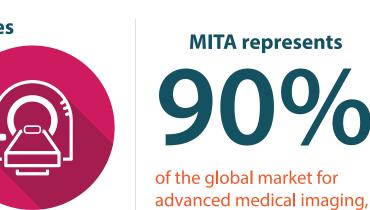


negotiation with the Food and Drug Administration to improve time to decision for bringing a medical device to market

• Improved time to market by participating with World Bank in procurement discussions for medical technology Published 4 standards, including

Successfully led Medical Device User Fee

- Good Refurbishment Practices for Medical Imaging Equipment • Earned an "A" grade for CT colonography from U.S. Preventive Services Task Force, paving the way for broader procedure coverage
- Investing in research & development NEMA invests in the future of the



trends and identifies new market

opportunities for our products.

U.S. electrical industry through our

which explores the latest market

Strategic Initiatives Program,





savings opportunities for 51,000+ U.S. water utilities through the use of NEMA Members' products

and radiopharmaceuticals

nema.org/medical-imaging

from the U.S. Department of

to address cyber and other

grid-impacting matters

Compiled energy efficiency

Energy and Homeland Security

Communicating with members and industry

about 75 utility representatives, manufacturers, and officials

thousand

million

web and social views

nema.org/si

thousand standards download magazine subscribers

views from 2,800 media mentions

nema.org/media

