ENERGY Aluminum is Critical to America





Produce

- Grow energy supply with 'all of the above' approach to fuel sourcing
- Optimize existing energy supply
- Promote SMR, geothermal and other new electricity generating tech
- Maintain and grow domestic natural gas production

Reform

- Streamline new project construction through permitting reform
- Enhance timeliness, predictability and transparency of regulatory actions
- Enforce project deadlines and penalties for project delays
- Expand FAST-41 Act and similar state-based permitting reforms

Transmit & Distribute

- Expedite interconnection of new electricity generation to the grid
- Promote competitive bidding for transmission line installation
- Expand grid enhancing technologies
- Make electricity transmission rates transparent and public
- Optimize existing natural gas pipeline use and incentivize new construction

Collect

- Capture more aluminum for recycling
- Invest in recycling infrastructure for collection and sorting
- Keep scrap aluminum at home for sorting, melting and re-use

Smart energy policy can power up the next generation of American aluminum supply chain resilience.