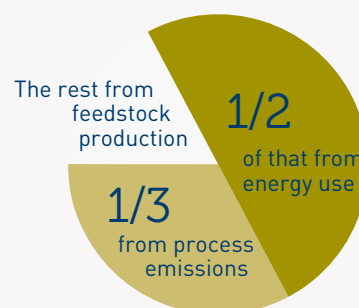
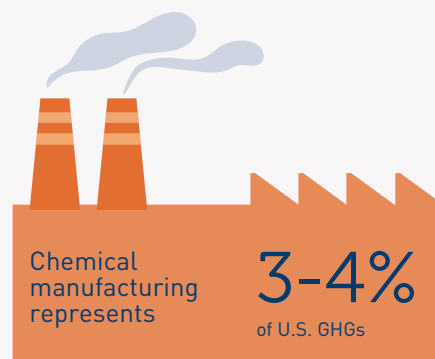


## ACC Members are Taking Action to Fight Climate Change:

- Working to reduce emissions & improve emissions intensity of our own operations
- Reporting GHG & Energy Efficiency performance since 2005
- Collaborating to identify, develop and deploy technologies that will enable a lower emissions chemical industry in the future
- Supporting a phase down of HFCs, which can be tens of thousands of times more potent as a greenhouse gas than CO<sub>2</sub>,
- Welcoming the U.S. recommitment to the Paris Climate Agreement
- A growing number of chemical companies have stated goals, ambitions, or commitments to reduce GHG emissions



Meeting America's climate goals will require public & private sector collaboration, technology breakthroughs, significant investment, sustained commitment & nationwide policies.

### To support climate progress ACC calls on Congress to enact legislation to:

✓ Increase government investment & scientific resources to develop & deploy low emissions technologies in the manufacturing sector

✓ Adopt transparent, predictable, technology- & revenue-neutral, market-based, economy-wide carbon price signals

✓ Encourage adoption of emissions-avoiding solutions & technologies throughout the economy to achieve significant emissions savings

### U.S. Chemical Manufacturing is Part of the Solution to a Lower-Emissions, Economically Strong Future

**\$565**  
Billion U.S. industry

**25%**  
of U.S. GDP supported by the business of chemistry

**544,000**  
High skill, high paying jobs

**25%**  
Higher wages than average manufacturing jobs

Touches **96%** of manufactured goods including the technologies needed to meet America's Climate Goals



Safety & Health



Energy-Saving Building Materials



Low Emissions Transportation



Clean Energy



Modern Infrastructure