



AIM ACT – THE FUTURE OF REFRIGERATION

WHAT DOES IT MEAN?

EPA Establishes a Plan to Reduce Emissions of HFC's:

1. Virgin HFC Phasedown

Through production and consumption allowances

2. HFC Refrigerant Management

Create standards that maximize recovery and reuse

3. Transition to Next-Gen (HFO) Technologies

Implement sector-based restrictions to facilitate the change

4. Sectors

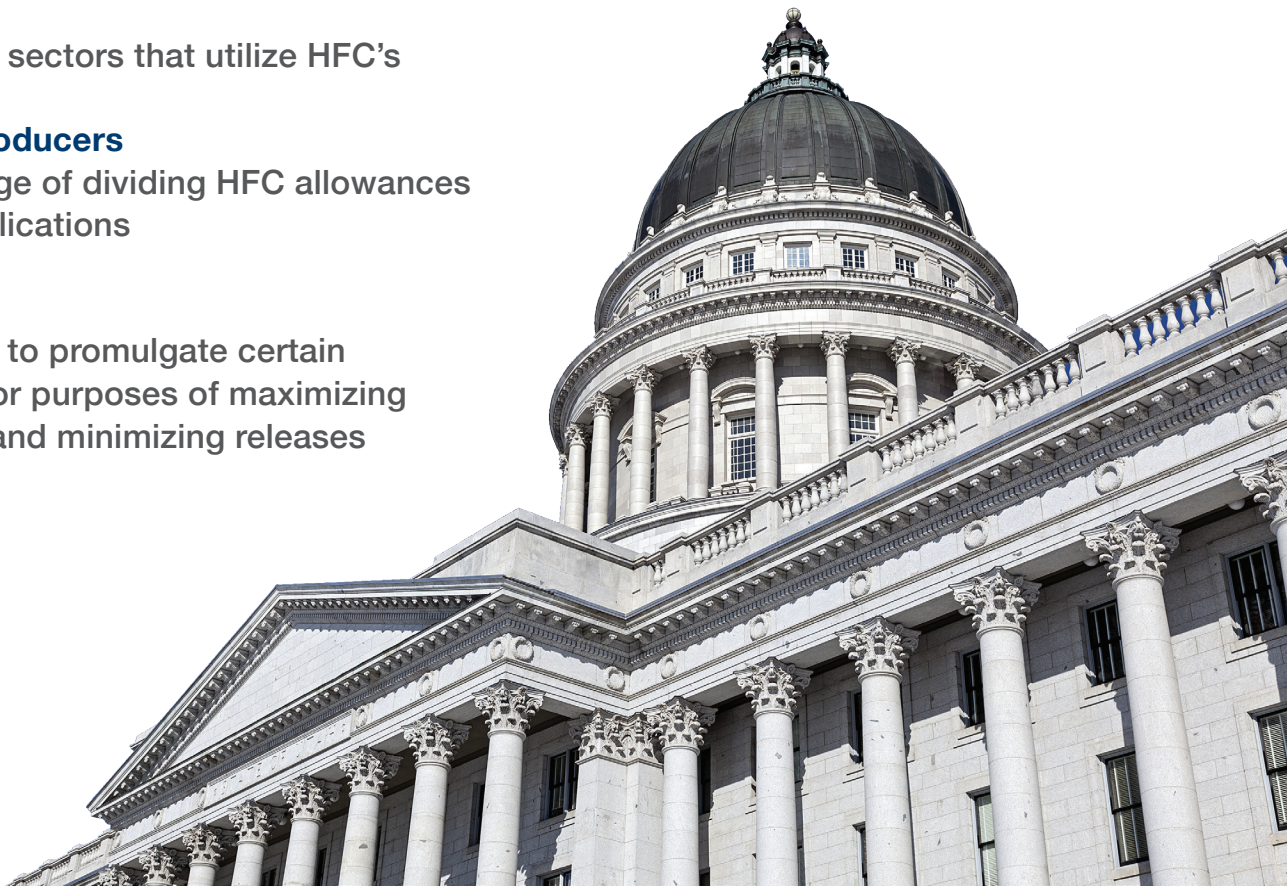
Applies to all sectors that utilize HFC's

5. Chemical Producers

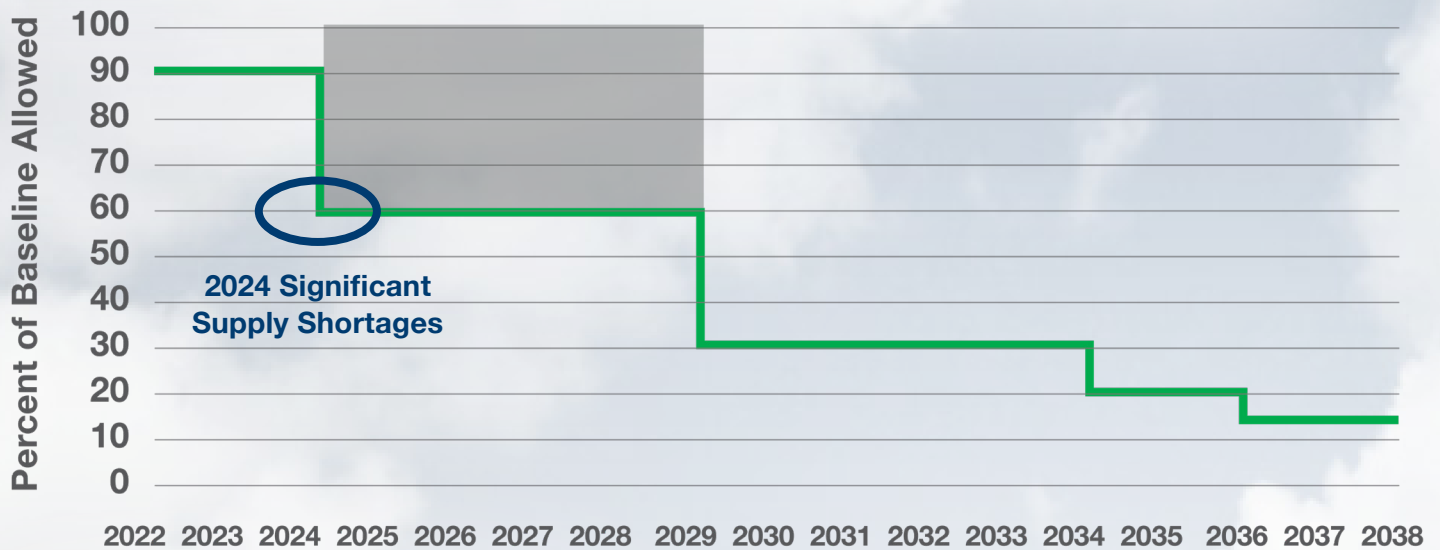
Face challenge of dividing HFC allowances between applications

6. Reclamation

EPA required to promulgate certain regulations for purposes of maximizing reclamation and minimizing releases of HFC's



THE FUTURE OF REFRIGERATION AND HVAC



How Hudson Can Help:

- **RECLAIM:** Reclamation of HFC's is crucial to support installed based during transition to next generation HFO's. The demand of HFCs will exceed the supply.
- **ON-SITE SERVICE:** Preserving your system charge for as long as feasibly possible. Seamless, rapid conversion so there is minimal downtime when converting your system.
- **EXPERTISE/GUIDANCE:** Work with you on retrofit alternatives and offer knowledge on proper refrigerant transition to lower GWP Alternatives (HFOs).
- **SALES:** We offer one of the largest refrigerant selections in the country.

Speak With us Today to Learn More About
Hudson's Refrigerant Management Solutions!

