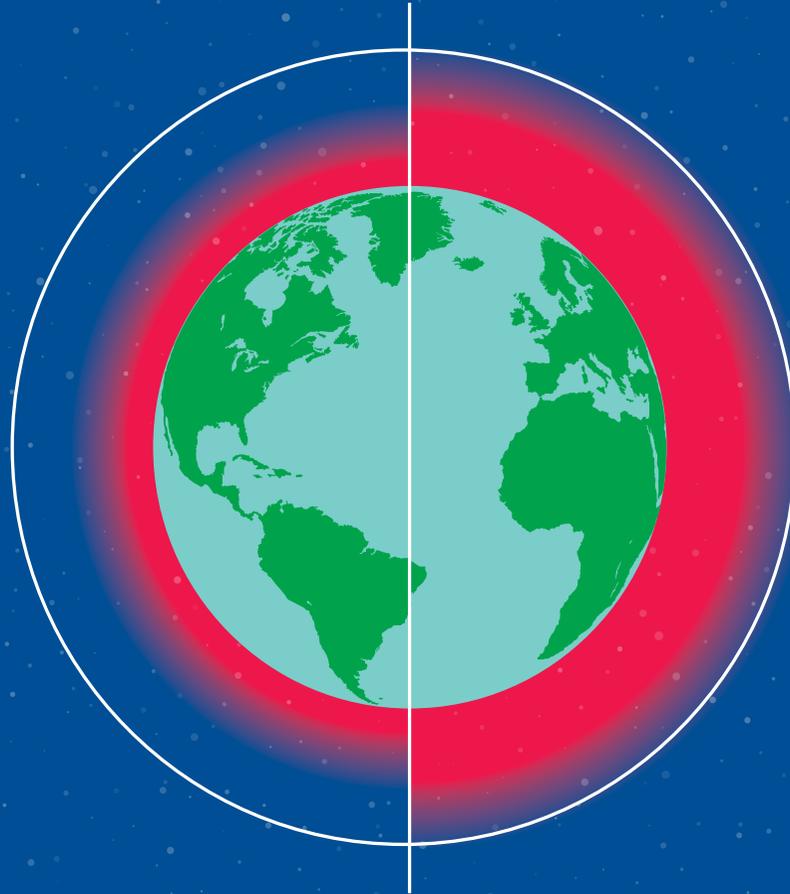


Reducing methane now is the fastest way to slow global warming.

100-YEAR TIMELINE

Methane's global warming potential is **28-34 times** that of CO₂

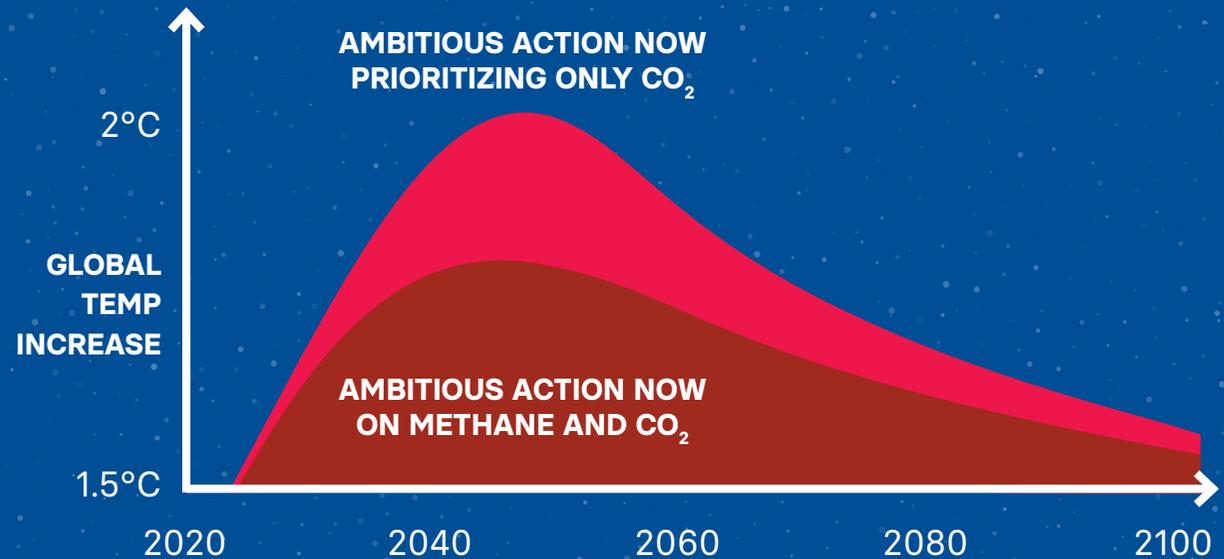


20-YEAR TIMELINE

Methane's global warming potential is **84-86 times** that of CO₂

Early action on methane matters in the path to net zero.

Getting CO₂ to zero by midcentury is critical. While methane cannot go to zero, companies can commit to reduce agricultural methane emissions by 20-30% by 2030.



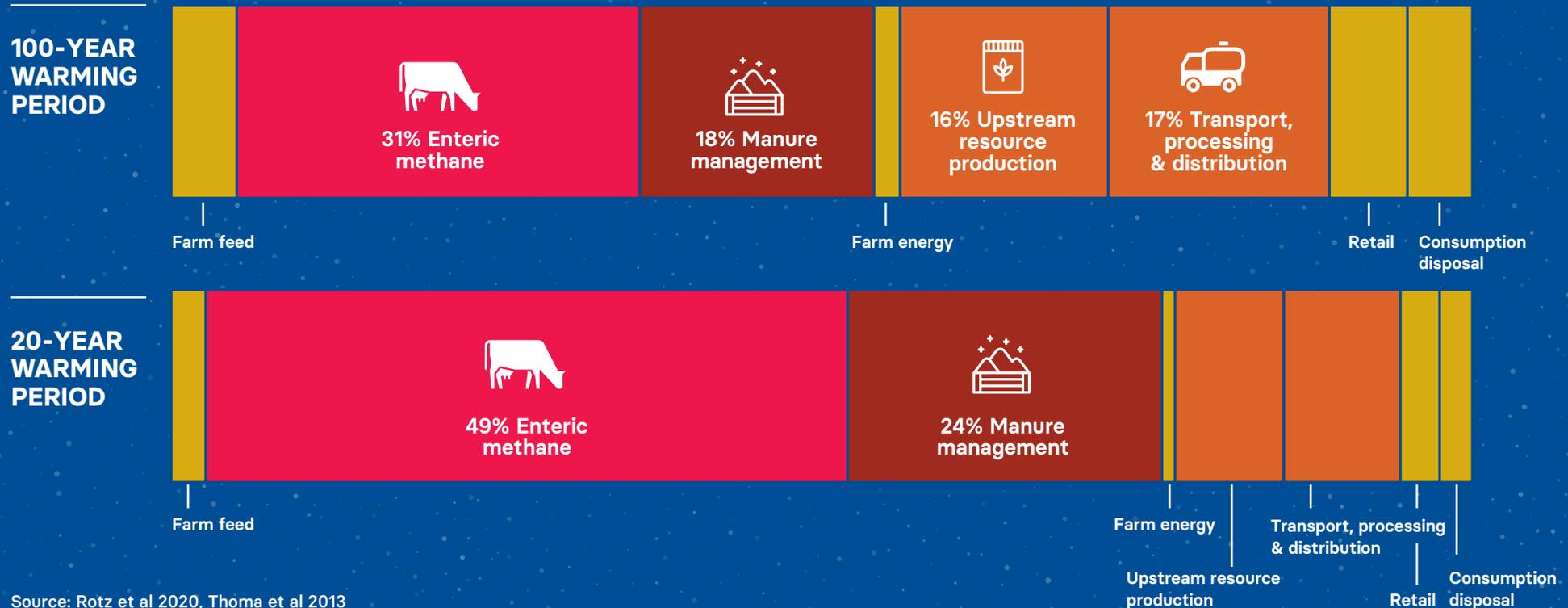
Source: Sun et al 2021



Where should companies focus their near-term climate investments?

Priorities shift when looking at a 20-year time period.

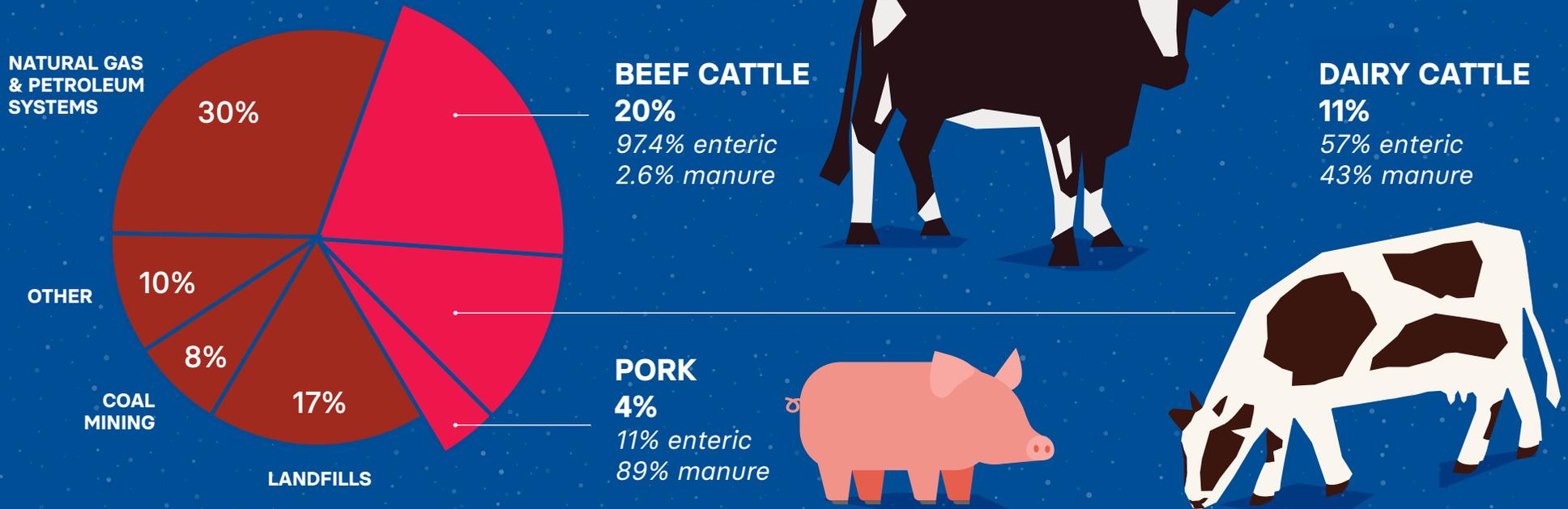
LIFE-CYCLE OF A U.S. DAIRY PRODUCT AND ITS WARMING IMPACTS



How does livestock production contribute to U.S. methane emissions?

Livestock production is a leading source of methane emissions in the U.S. These sectors have a big opportunity to reduce warming, fast.

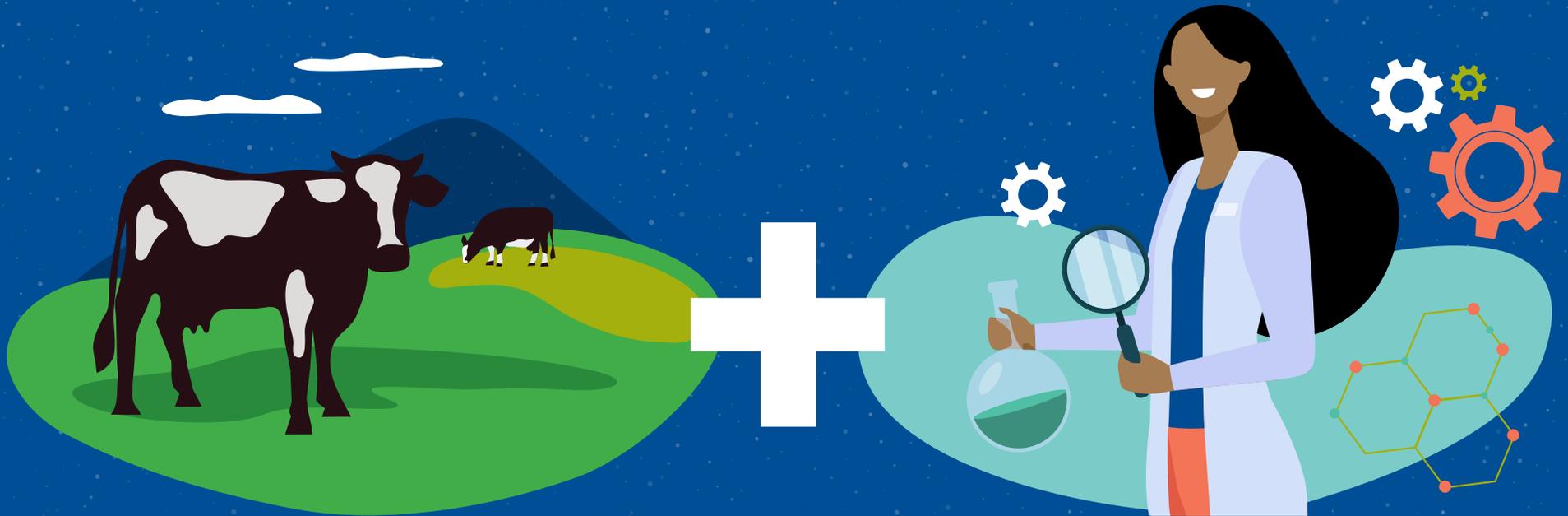
TOTAL U.S. METHANE EMISSIONS:



Source: EPA 2019

What can companies do to bend the curve on livestock methane?

It requires a two-pronged strategy:



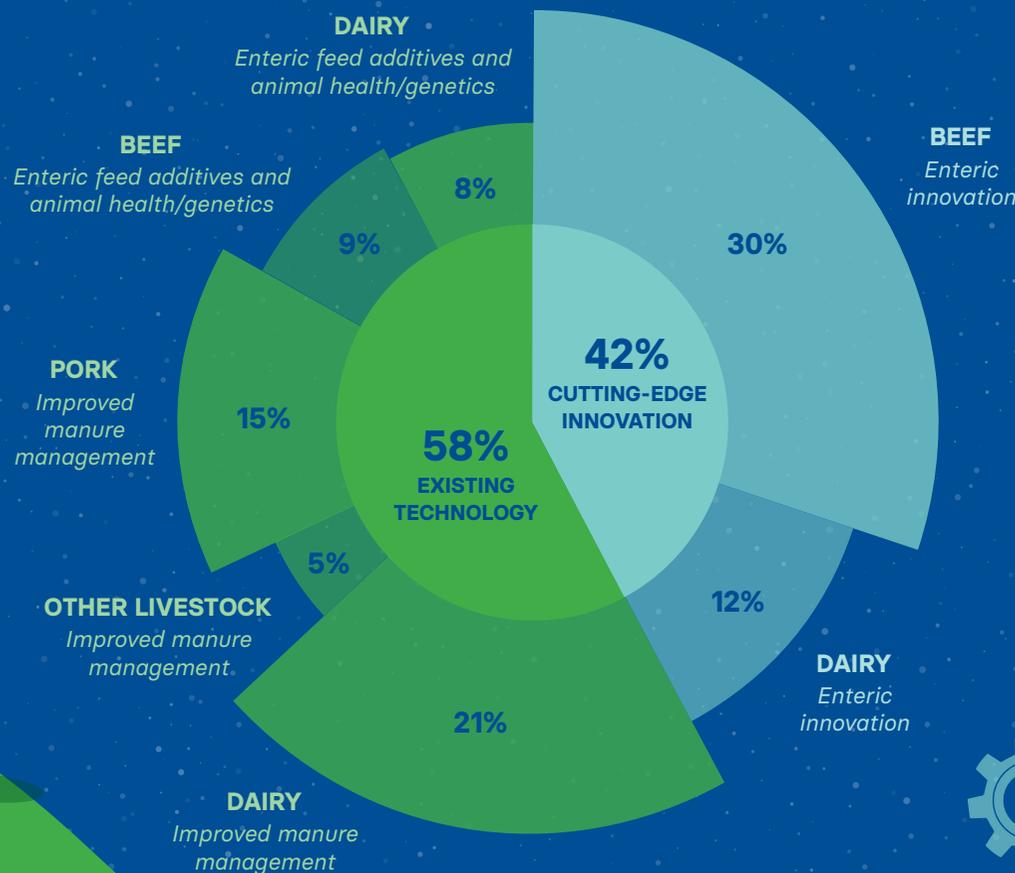
Accelerate the use of
EXISTING TECHNOLOGIES
to curb methane

Invest in **CUTTING-EDGE
INNOVATION** to drive deeper
reductions overtime

How do we achieve a 25% reduction in U.S. livestock methane by 2030?

The U.S. livestock sector can get there by...

Accelerating the use of **EXISTING TECHNOLOGIES.**



Investing in **CUTTING-EDGE INNOVATION.**

