

Scalable Solutions for Dairy Sustainability: RNG Production

Jason Quinn
Professor Mechanical Engineering
Operating Director, Energy Institute



ENERGY INSTITUTE
COLORADO STATE UNIVERSITY



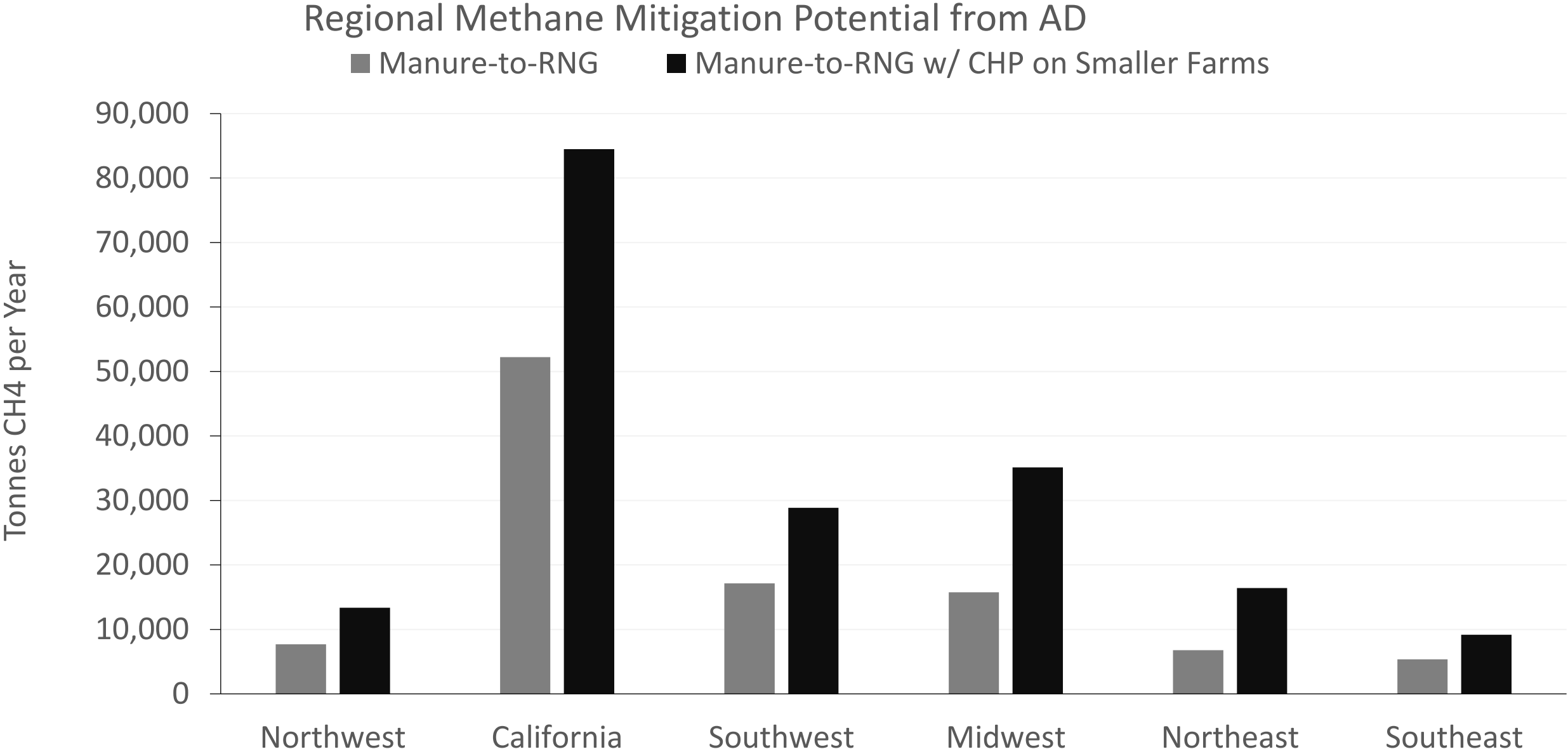
Maintaining global competitiveness requires reducing emissions
Milk Transport is 15% of Emissions

TEA and LCA Toolset for informed Decisions

SuMMIT Model: all things Manure



RNG Production Protentional



Supporting the Dairy Industry: SuMMIT Model

All things Manure

