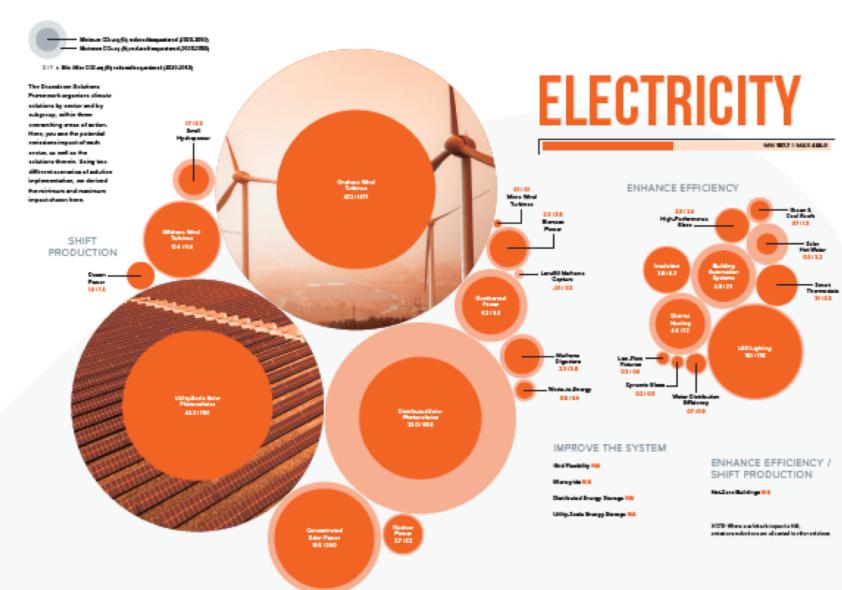


The Planet-Healing Potential of

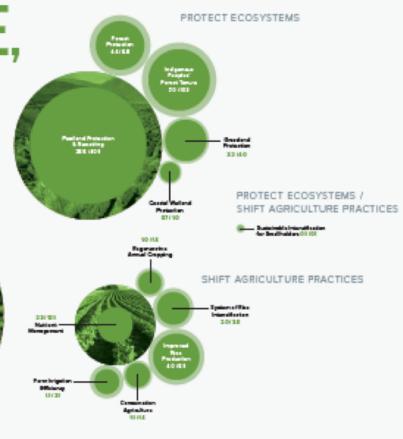
# SOLUTIONS

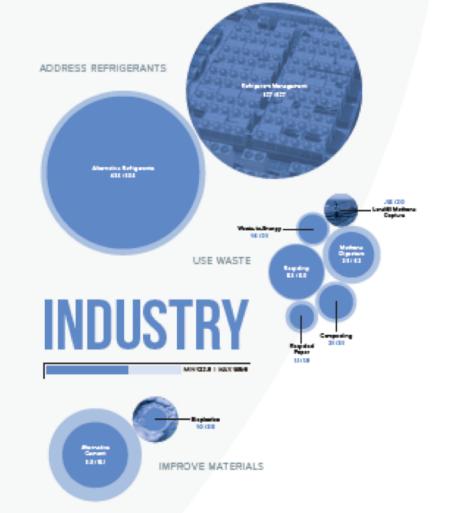
Project Drawdown's analysis seeks to determine whether reaching Drawdown-the future point in time when levels of greenhouse gases in the atmosphere stop climbing and start to steadily declineis possible using existing, well-proven climate solutions. To uncover that answer, we review and evaluate the potential performance of diverse technologies and practices that reduce greenhouse gas emissions and/or increase carbon sequestration from the atmosphere. All of these climate solutions are financially viable and already scaling, at least in some places. We need many, interconnected solutions for a multi-faceted, systemic challenge.

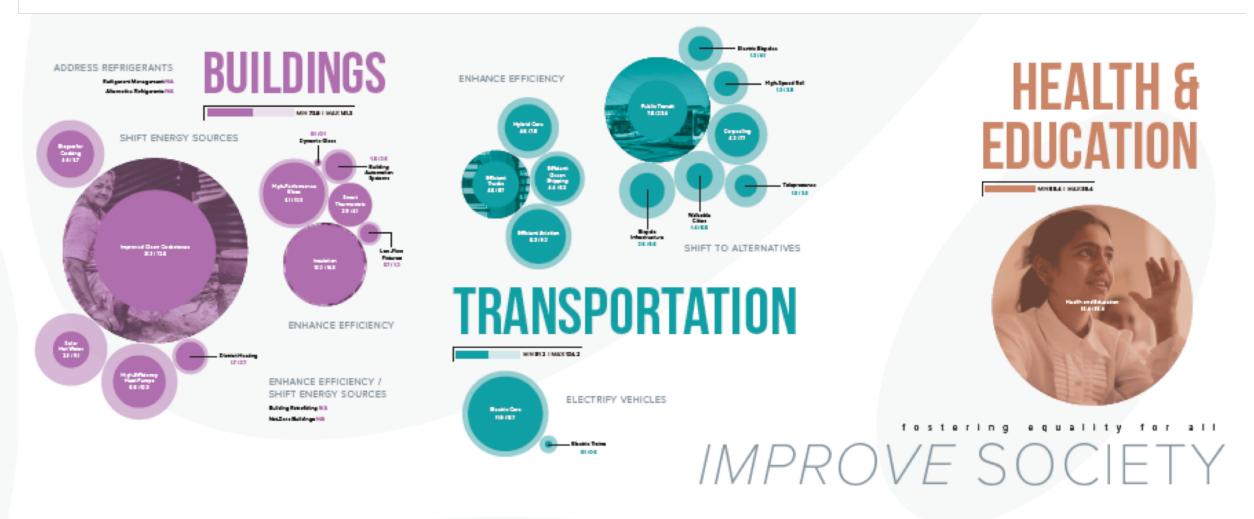


FOOD, AGRICULTURE,









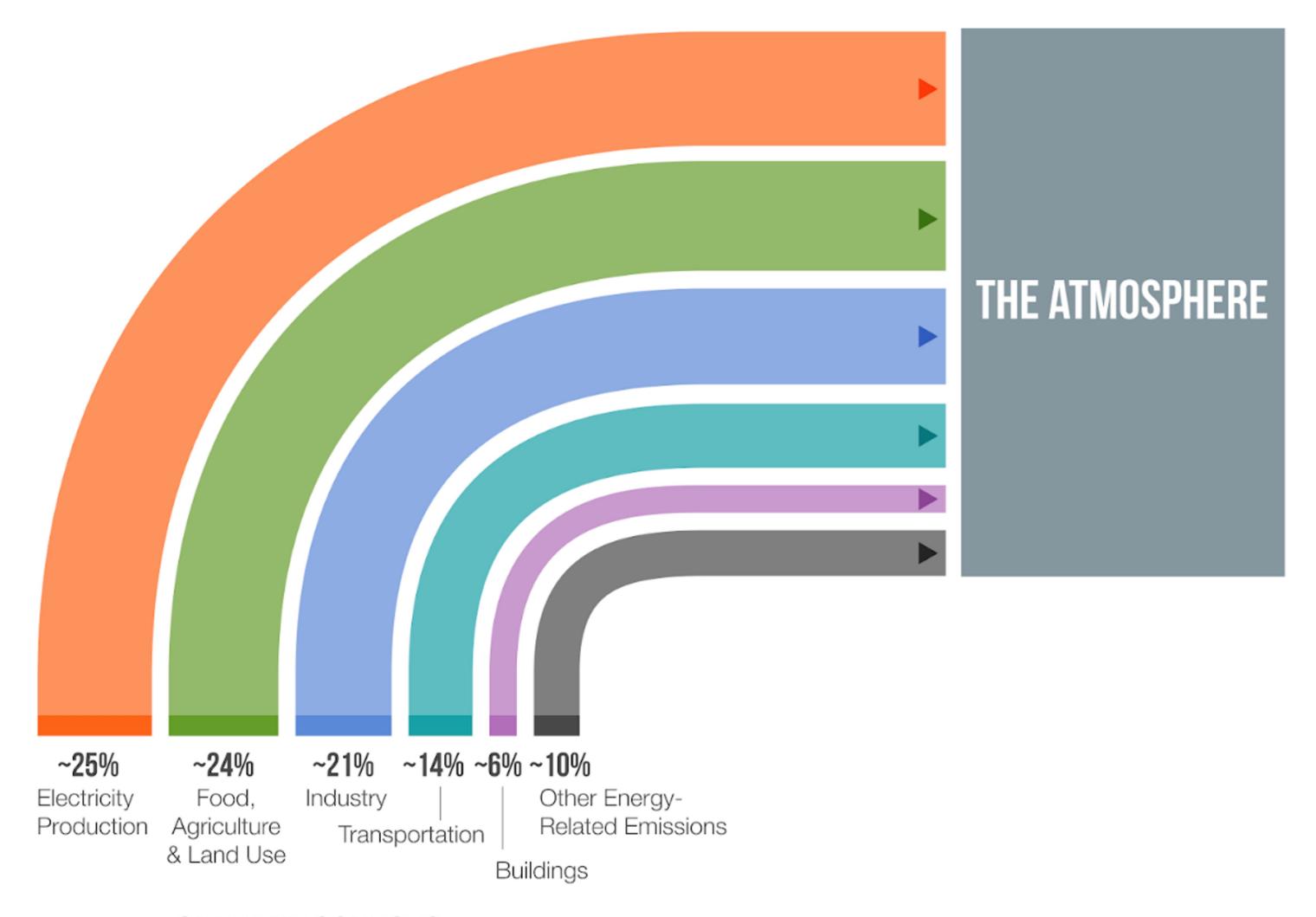




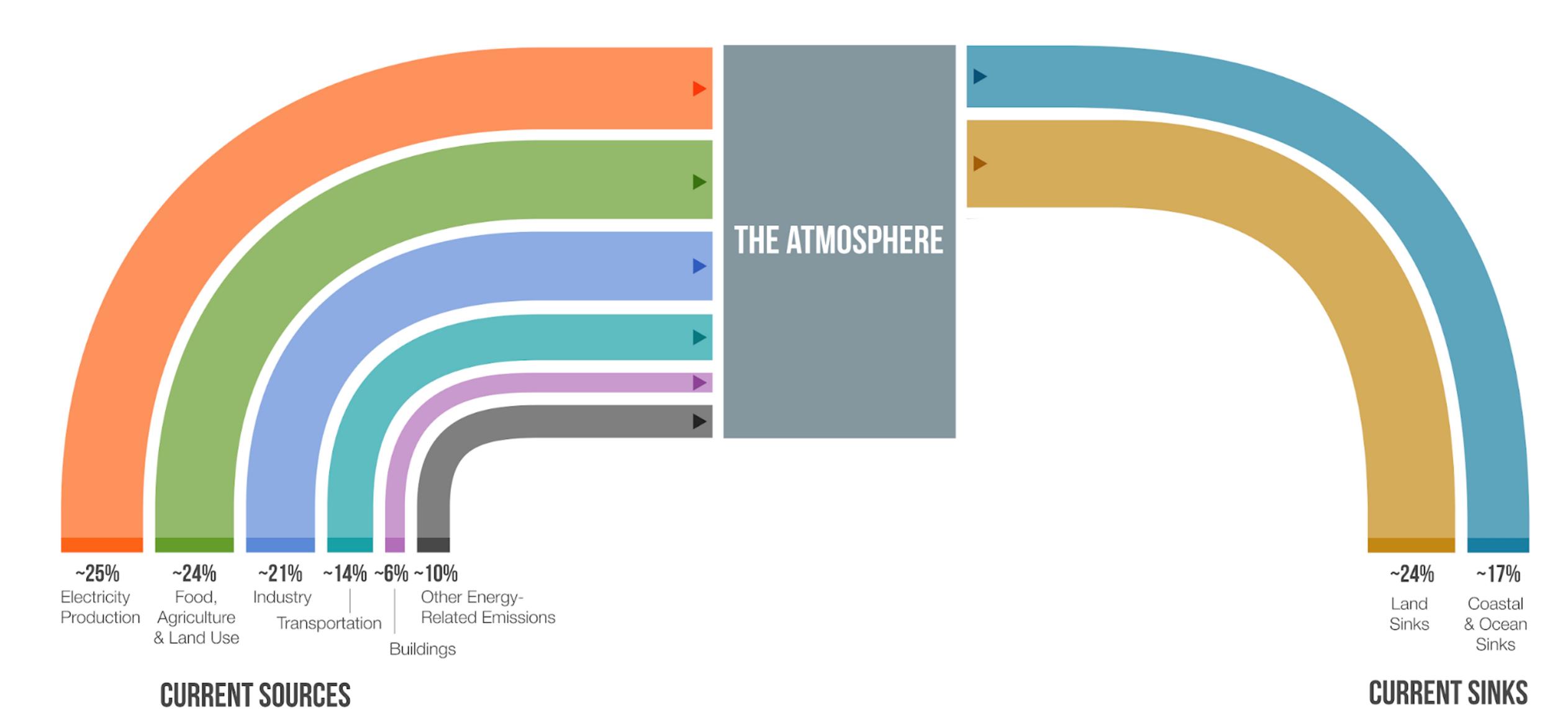
NEW YORK TIMES BESTSELLER

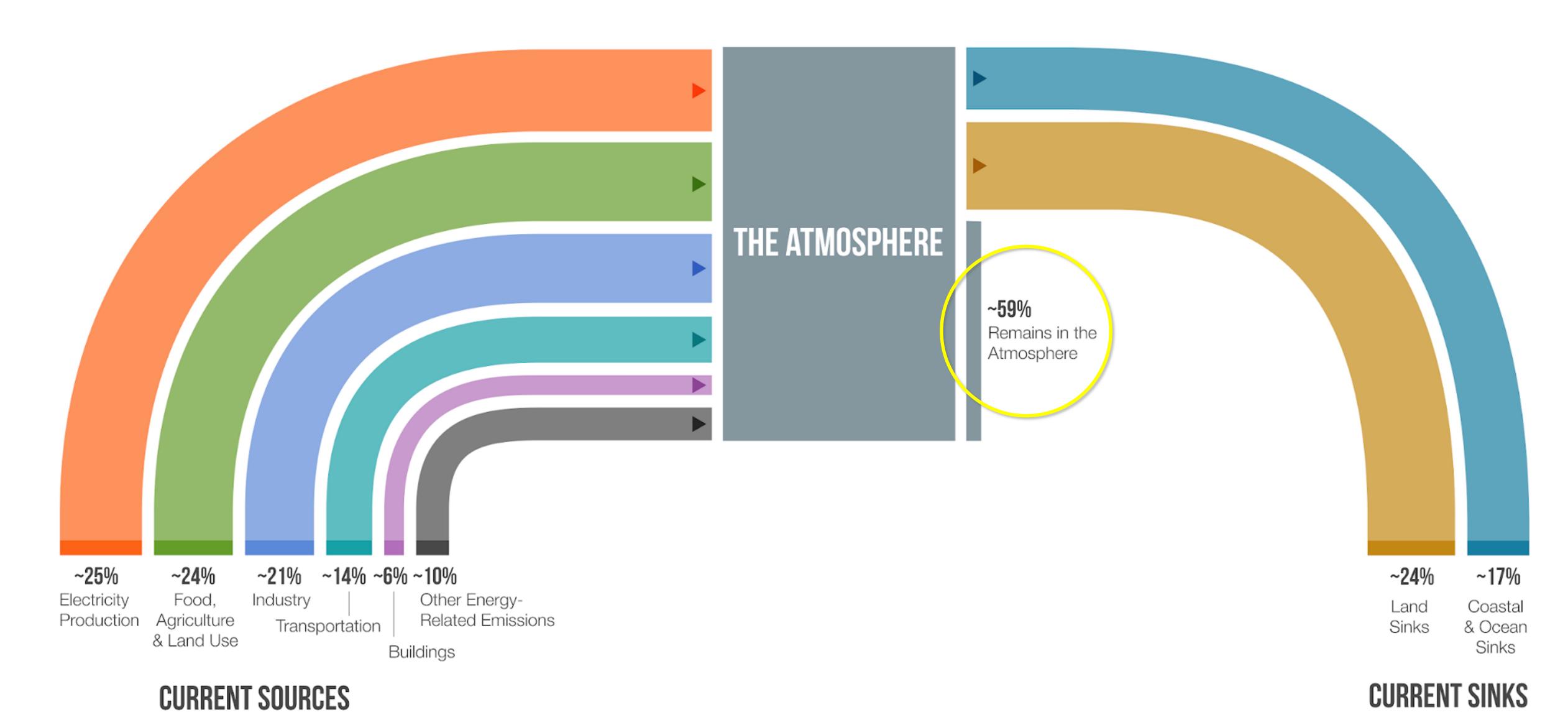
# THE MOST COMPREHENSIVE PLAN EVER PROPOSED TO REVERSE GLOBAL WARMING EDITED BY PAUL HAWKEN





**CURRENT SOURCES** 

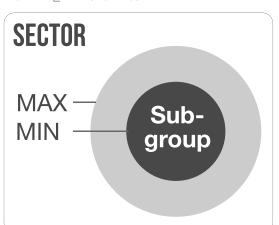




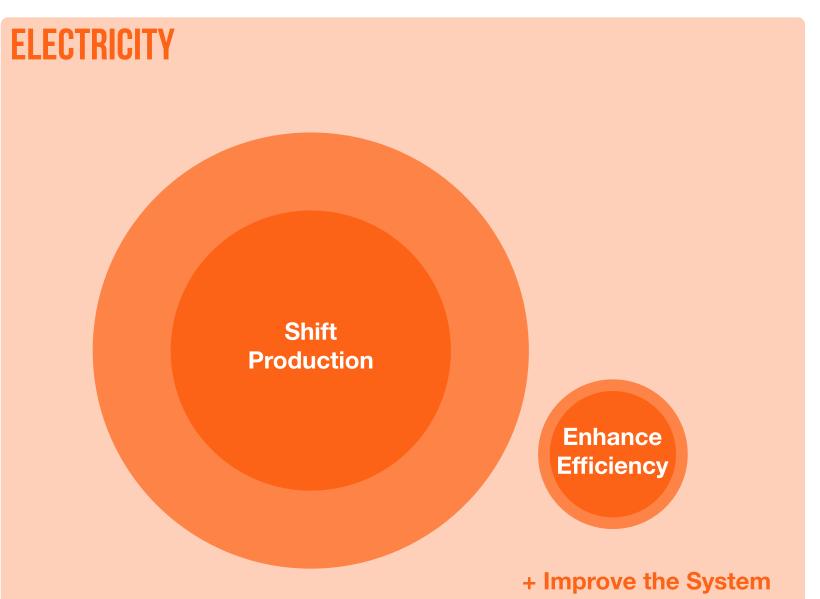
## DRAWDOWN FRAMEWORK FOR CLIMATE SOLUTIONS

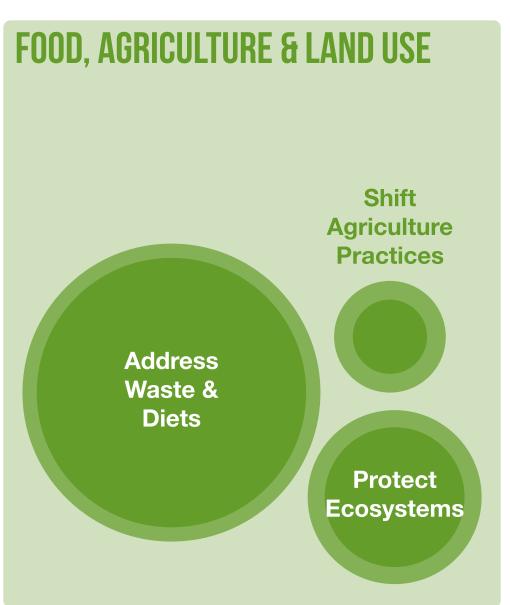
#### **How to Read It**

Size represents potential emissions reductions (CO<sub>2</sub>-eq (Gt)) 2020-2050



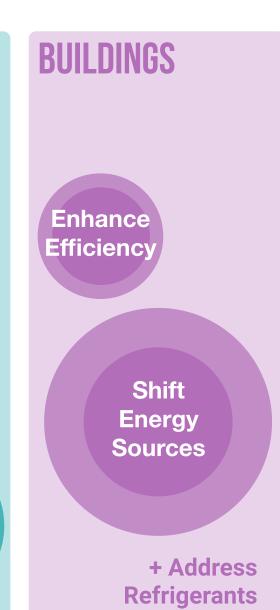
1. REDUCE SOURCES







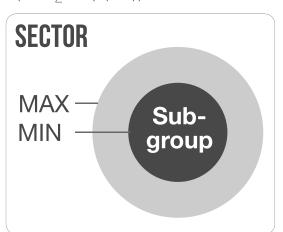




## DRAWDOWN FRAMEWORK FOR CLIMATE SOLUTIONS

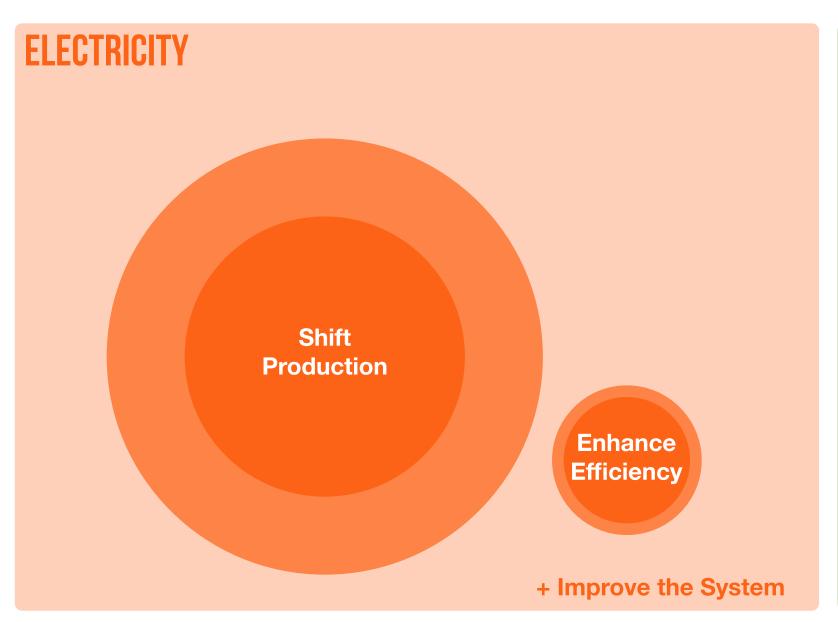
#### **How to Read It**

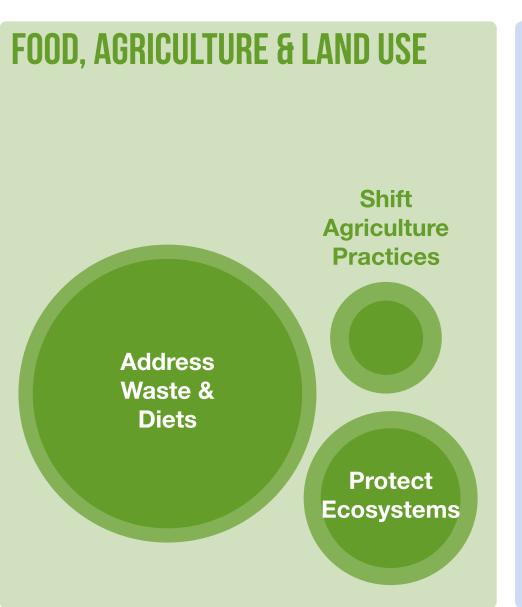
Size represents potential emissions reductions (CO<sub>2</sub>-eq (Gt)) 2020-2050

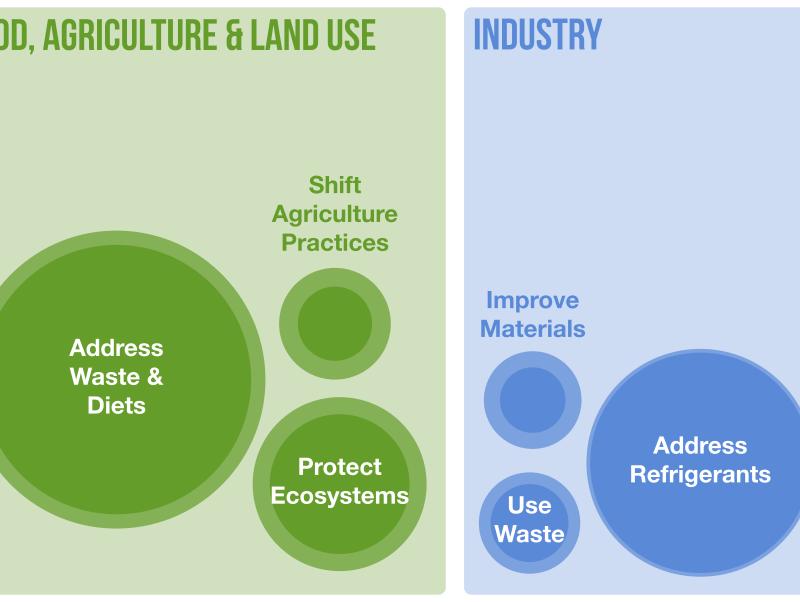


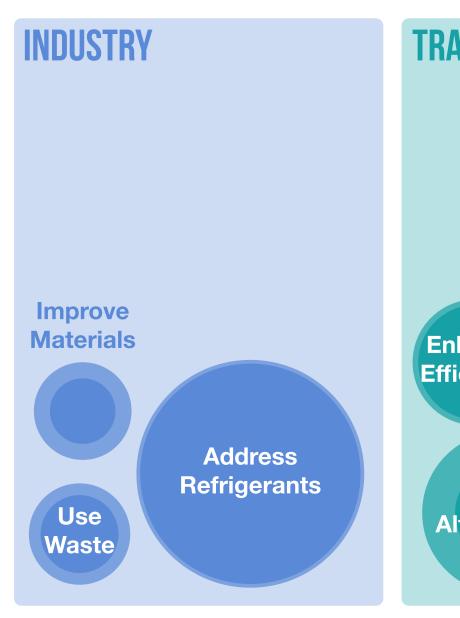
## 1. REDUCE SOURCES

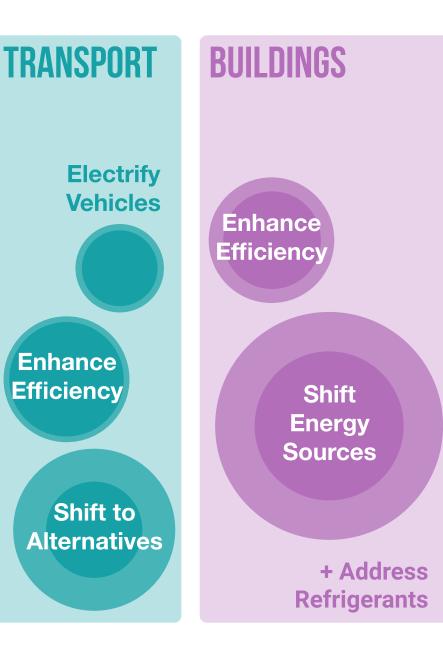
### 2. SUPPORT SINKS













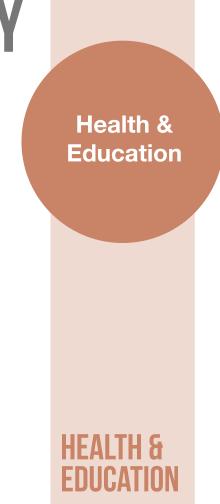
#### COASTAL & **OCEAN SINKS**

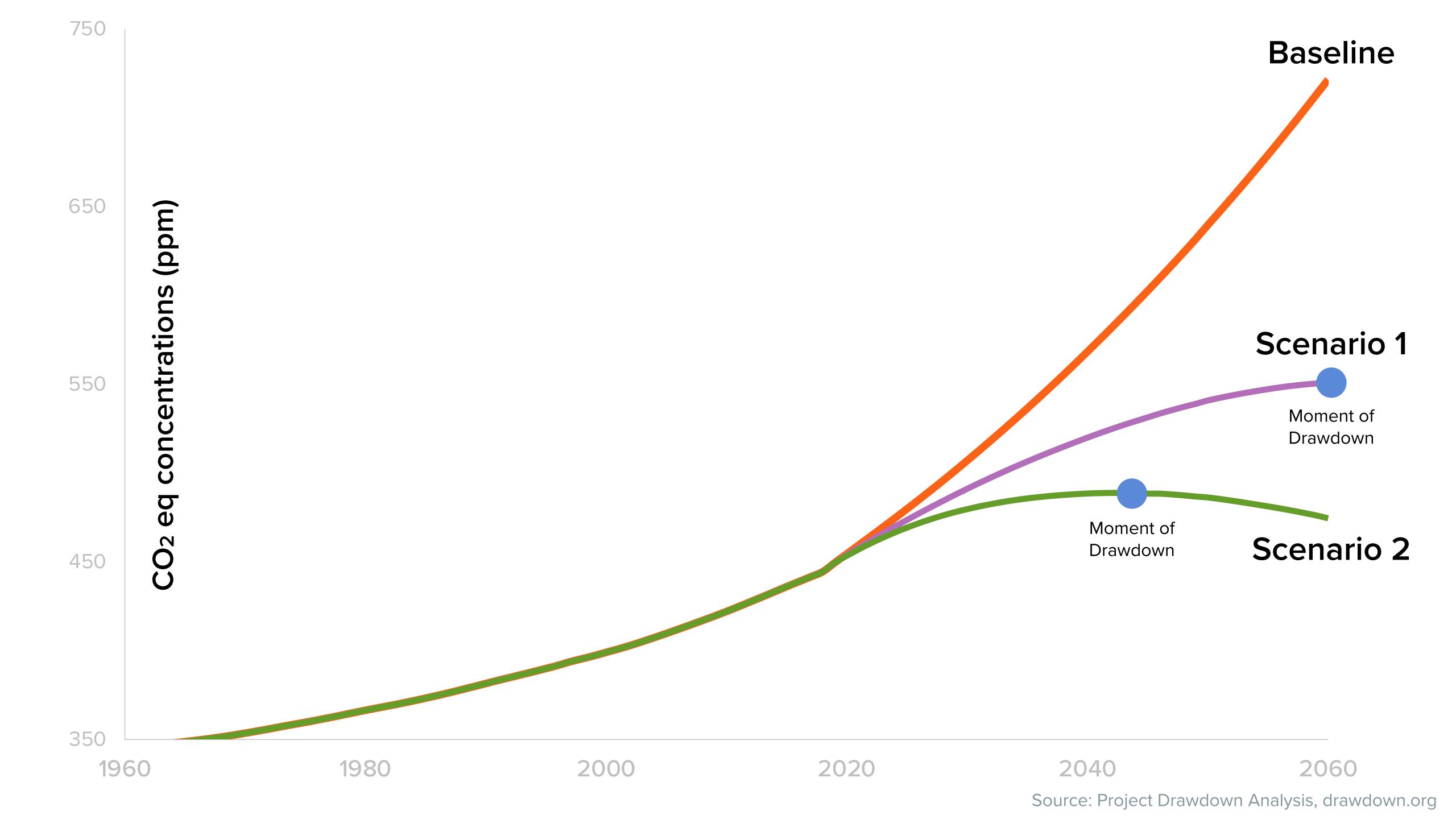
Protect & Restore Ecosystems

**ENGINEERED** SINKS

**Remove & Store Carbon** 















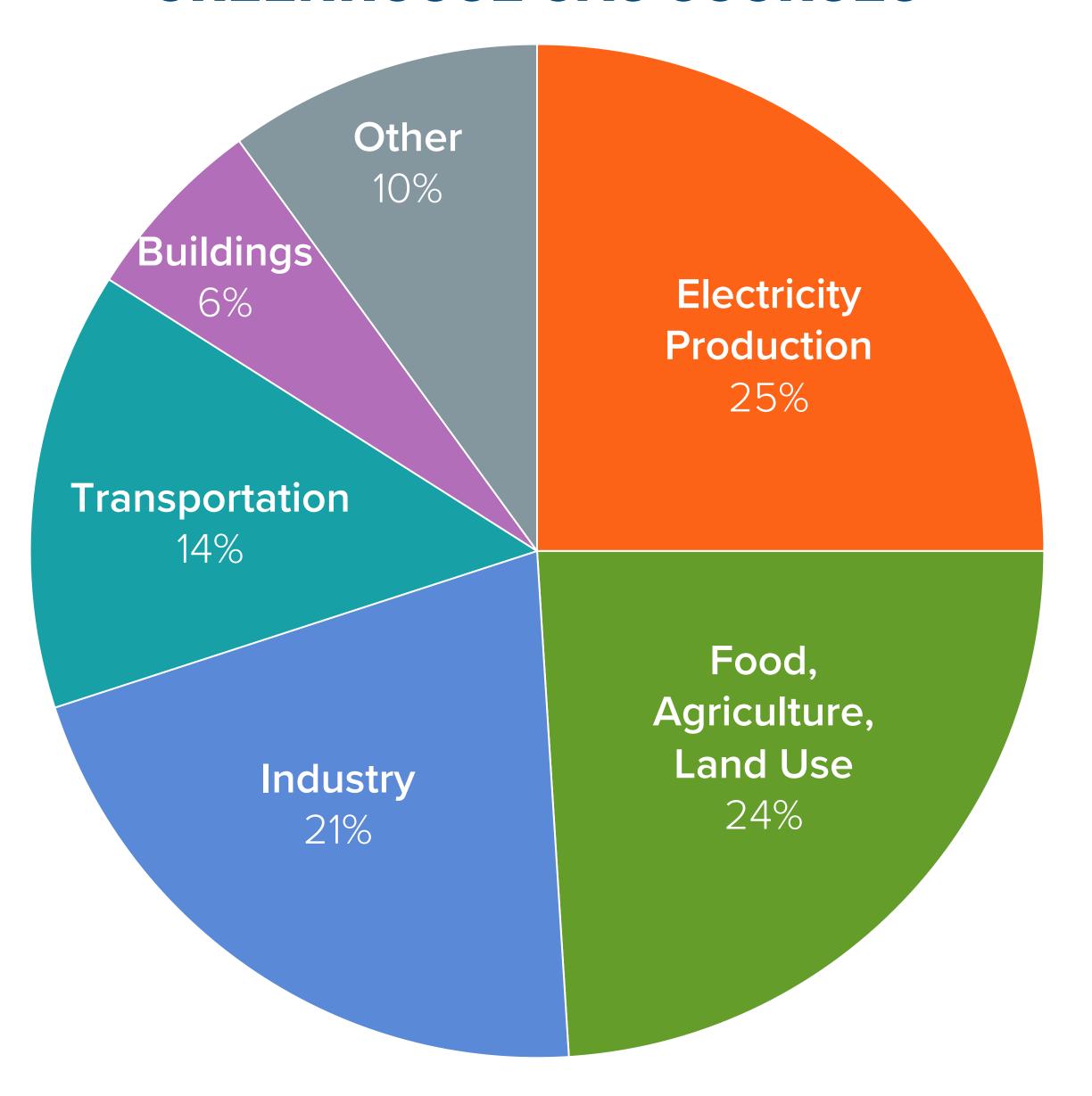








# GREENHOUSE GAS SOURCES



# PREVENTS 1,580.4 GT-C0<sub>2</sub>

# INITIAL COSTS \$28.4 TRILLION TOTAL SAVINGS \$145.5 TRILLION

5.1X RETURN ON INVESTMENT





# We're bringing climate solutions home.

Inspired by Project Drawdown®, we are building a movement in Georgia to accelerate progress toward net zero greenhouse gas emissions.

## What's Possible by 2030

If we get this right, we can cut Georgia's carbon impact by at least one-third in just 10 years, from 125 megatons (Mt) of carbon dioxide equivalent (CO2e) to 79 Mt. This is based on emissions reductions in five, high-impact areas:







About Us 🗸

