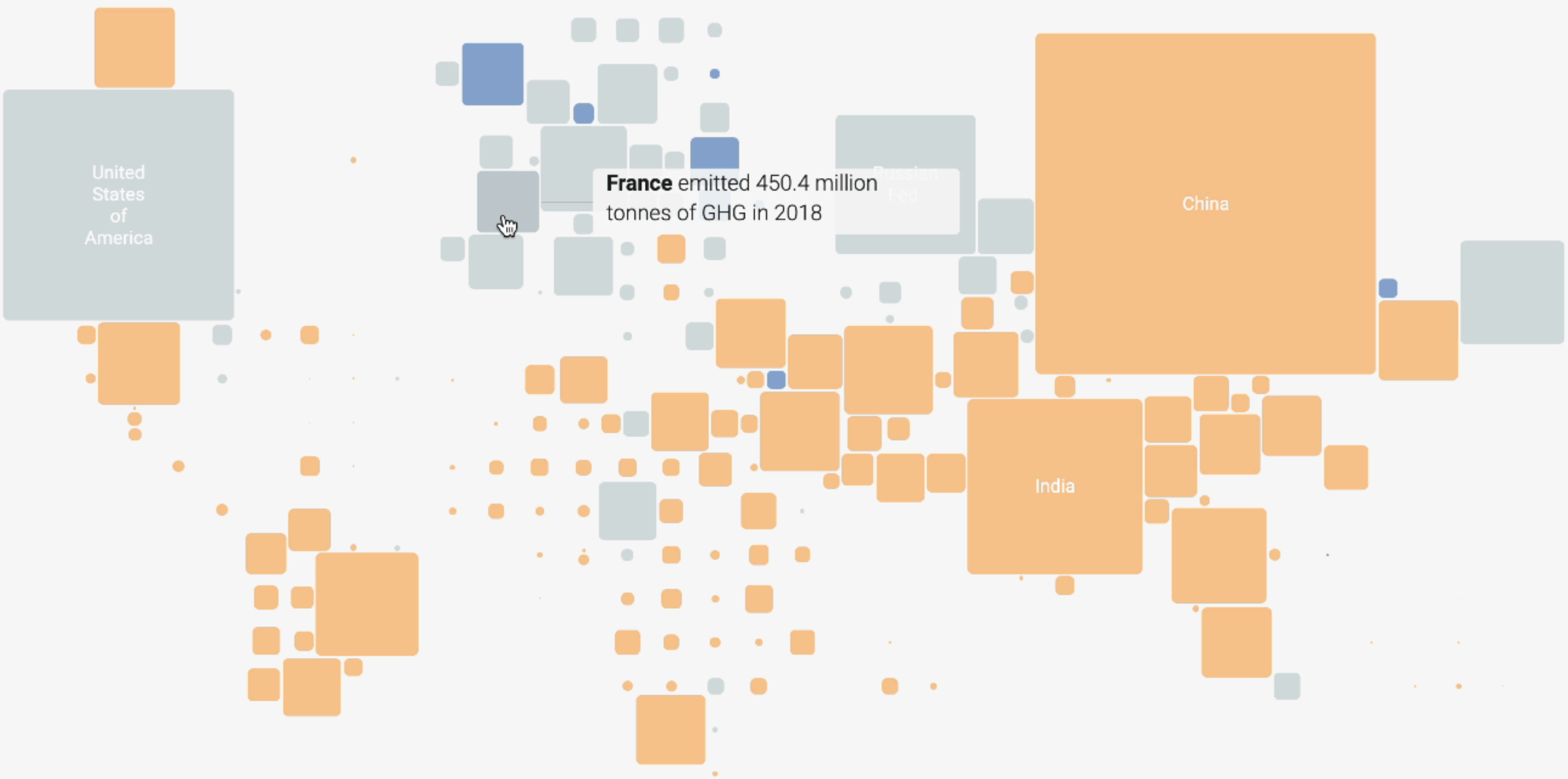


How much have **emissions changed since 1990**

Lower Stagnant More than in 1990

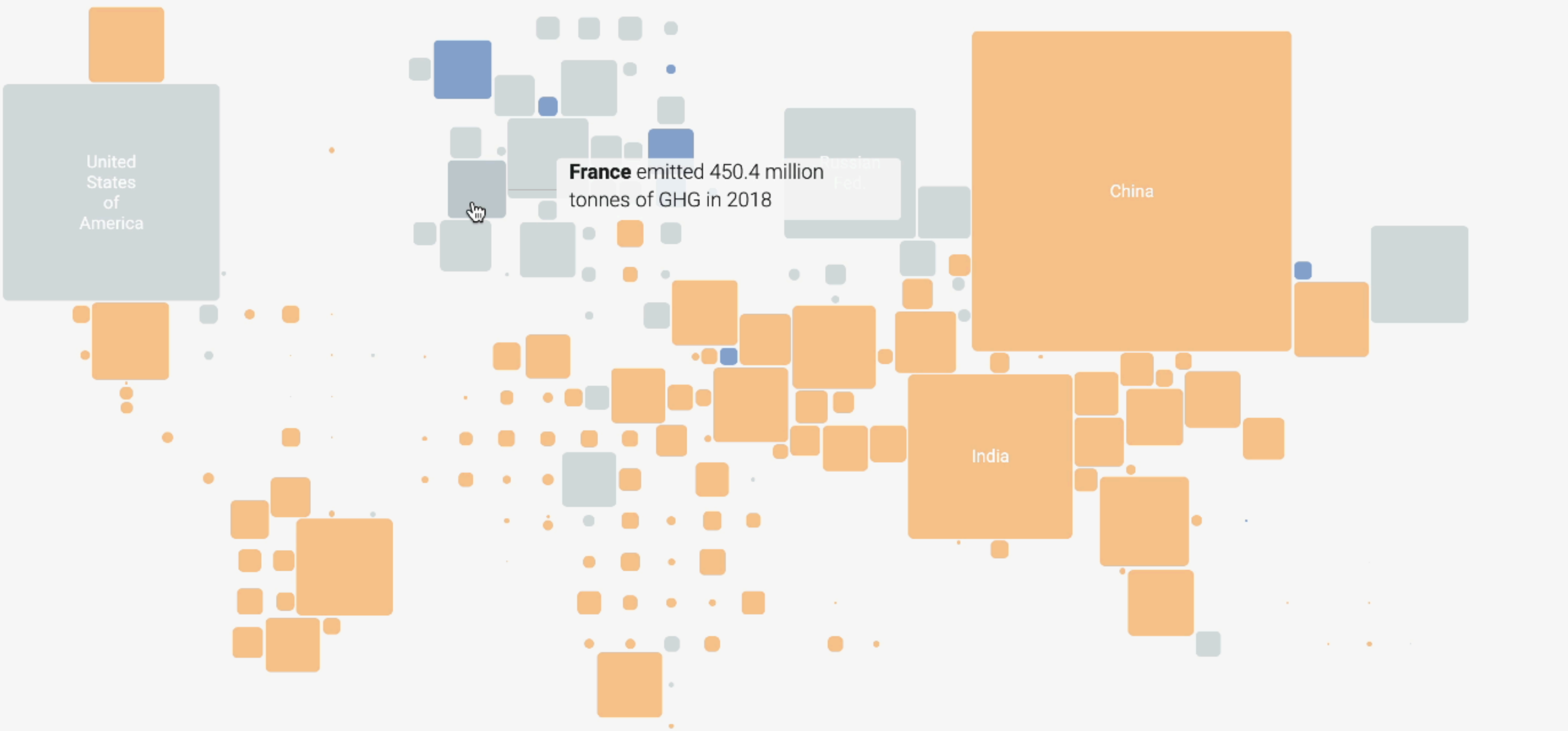




Visualization for
Transparency
Foundation

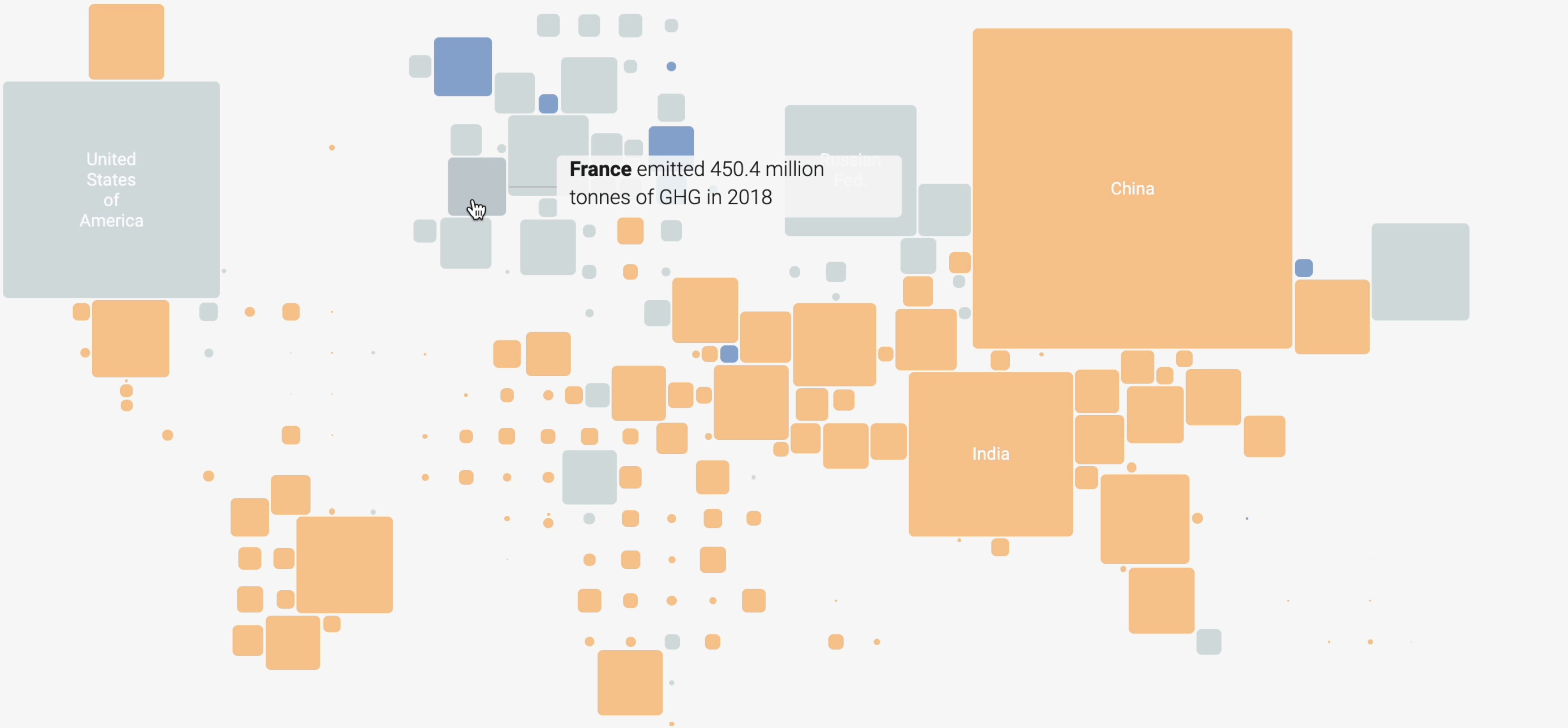
How much have **emissions changed since 1990**

Lower Stagnant More than in 1990



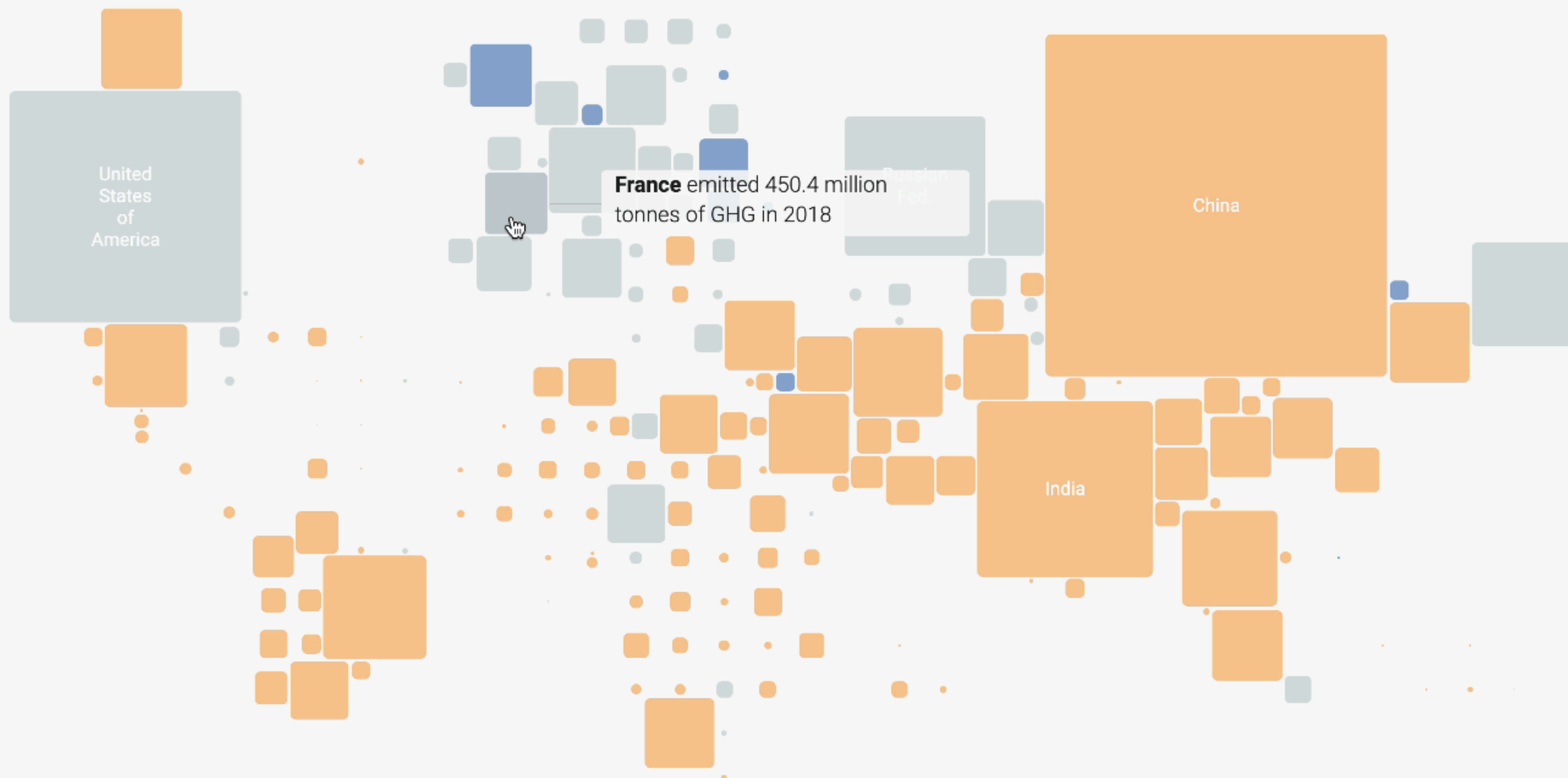
How much have **emissions changed since 1990**

Lower Stagnant More than in 1990



How much have **emissions changed since 1990**

■ Lower ■ Stagnant ■ More than in 1990





Climate action progress

Climate Action Note – data you need to know

Global average temperatures are on the rise and predicted to exceed 3°C this century and catastrophic consequences are already setting in across the world with extreme variations in weather. The world needs to cut emissions by 30 gigatonnes annually by 2030 in order to limit temperature rise to 1.5°C and thus halt the worst impacts. And the emission reductions need to start happening now.

The UNEP Climate Action Note shows you the global state of climate action and where each country has work to do.

Published 9 Nov 2021



NET ZERO TARGETS

Emissions rise and plans are made yet little progress

Status of **net-zero** targets

- Achieved (self-declared)
- In law
- In policy document
- Declaration / pledge
- Proposed / in discussion
- No target



Net-zero targets



NDC submissions



Pew Survey