THIS IS HOW THE WORLD ENDS

WE HAVE TO TAKE ACTION. WE CAN'T AFFORD NOT TO.

GLOBALLY

According to Nestlé research, a third of the world's population will start to experience fresh water scarcity by 2025 with the situation becoming more dire and potentially catastrophic by 2050.

UNITED STATES

Maine lobsters vanishing, fish migrating away from NC shores, & endangered bird species are all random, interconnected harbingers of larger consequences coming soon.



CHINA

China imports 2.7 billion soybeans/year to feed farm animals raised to provide food for its growing population because they don't have enough water to grow them natively.

AFRICA

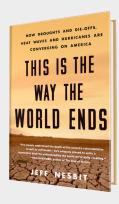
Iconic species like cheetahs, African lions, African elephants, and giraffes are all in danger of extinction due to water scarcity and climate change.

EUROPE

Europe experienced a heat wave in 2003 that killed 40,000 people. Plus, environmental refugees are flooding southern Europe because of food shortages in Africa.

AUSTRALIA

The interior of Australia is too hot for human survival, making meteorologists come up with a new color to display higher temps on temperature scale maps.



By the time today's preschoolers get out of college, we will be facing a series of unstoppable catastrophes. Our world is in trouble. But there is good news. We can get out of this situation by understanding the realities, changing the worn-out climate change conversation to one that's relevant to every person.

Read THIS IS THE WAY THE WORLD ENDS by Jeff Nesbit for more climate and global warming facts and to learn real-time, workable solutions we can tackle together to save ourselves and the Earth.

St. Martin's Press