

In the United States, Black individuals are 40% more likely than other racial groups to live in areas affected by increased heat-related deaths.

Hispanic and Latino individuals are 43% more likely than other racial groups to live in areas where labor will be impacted by climate change.

Climate impacts will affect agriculture the most, a key sector in the poorest countries and a major source of income, food security, nutrition, jobs, livelihoods and export earnings.

In addition, the poorest regions of the world — Sub-Saharan Africa and South Asia — will be hit the hardest by climate change despite being the least responsible.

THE IMPACT

More than 130 million people could be pushed into extreme poverty by climate change by 2030

THE GOOD NEWS FINALLY...RESULTS

We have an example of a collaboration with a local, Black-led, community-based organization that is advancing work to restore coastal habitats that will mitigate storm-caused flooding.

The project is improving biodiversity, building local capacity and strengthening the local economy through job creation.

"The only way to become excellent is to be endlessly fascinated by doing the same thing over and over. You have to fall in love with boredom."

- ATOMIC HABITS, JAMES CLEAR

HERE'S THE REALITY

You don't have to be amazing. You don't have to be great. You just have to be proficient.

THERE I SAID IT!

BY ALICIA JOHNSON

THE BIG PICTURE

If we learn from positive lessons amid a catastrophe infrastructure can be built to make a real difference.

SHARED BY ALICIA JOHNSON



2 MINUTE READ

we need to rethink how to adapt to the climate crisis period.

BY ALICIA JOHNSON
TWOLYNCHPINROAD.COM

WHAT WE KNOW TO BE TRUE

"The most vulnerable people in the most vulnerable countries will actually get more vulnerable from climate change. They will get poorer and more vulnerable from food insecurity, and will live in countries that are experiencing acute debt crises that are creating political instability."

3 PART SERIES A BRIEF ANALYSIS

Atlas of Disaster by Rebuild by Design! Prioritize Socially Vulnerable Communities.

BY ALICIA JOHNSON

3 PART SERIES A BRIEF ANALYSIS

Atlas of Disaster by Rebuild by Design! Take Politics Out of Delivering Needed Assistance.

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3 PART SERIES A BRIEF ANALYSIS

Atlas of Disaster by Rebuild by Design! Amend Outdated Policies and Enact Transparency.

BY ALICIA JOHNSON



IT'S SO MUCH MORE THAN INSURANCE

flooding is nearly everyone's problem, as is recovery

BY ALICIA JOHNSON