As an end-of-year look back, we move to look at the sustainability opportunity in the context of the current business models or even surviving as organizations. We grapple with the challenge of finding solutions for mitigation and adaptation? What do we ensure the resiliency of our biosphere?

The Challenge

A complex set of interacting systems, the climate changes the way we get our food, water, and air. As a result, we need to work holistically and across changes to ensure that our food, water, and air systems are sustainable in the long term. We need to find solutions for climate change mitigation and adaptation through changes in our agricultural systems, water management, and infrastructure to ensure that our food, water, and air systems are sustainable. We need to develop new technologies to create a sustainable and healthy food system.

The Challenge

As we look out toward 2020, we come face-to-face with the challenge of finding solutions for climate change mitigation and adaptation. What do we ensure the resiliency of our biosphere?

The Challenge

In the end, environmental, social, and economic sustainability rely upon synthetic chemicals or complex engineering. We need to find solutions for climate change mitigation and adaptation. What do we ensure the resiliency of our biosphere?

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