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Where are we now?

Since pre-industrial times, human activities have caused approximately 1.0°C of global warming.

- At current rate, would reach 1.5°C between 2030 and 2050
- Past emissions alone do not commit the world to 1.5°C
- Already seeing consequences for people, nature and livelihoods















Climate change is **already** affecting people, ecosystems and livelihoods around the world

Limiting global warming to 1.5°C is not impossible, but would require unprecedented transitions in all aspects of society

There are clear benefits to keeping warming to 1.5°C rather than 2°C or higher

Limiting warming to 1.5°C can contribute to achieving other world goals





What actions can we take?

- Combining Traditional and Scientific Knowledge
- Adapting Communications Infrastructure

- Municipal-Level Actions
- Adapting Energy & Public Infrastructure
- Coastal & Water ManagementEnvironmental Protection & Land Planning
- Disaster Risk Management
- **Development Planning**
- Early Warning Systems
- Mangrove Reforestation
- Water Resources Management
- Disaster Risk Management
- Basic Public Health
- Livelihood Diversification
- Ecosystem-Based Adaptation
- Water Resources Management
- Resilient Crop Varieties

- Planning for Sea-Level Rise
- Planning for Reduced Water Availability
- International CooperationMarine Spatial Planning

Every bit of warming matters Every year matters Every choice matters

THANK YOU FOR YOUR ATTENTION!

For more information:

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