

Global warming of 1.5°C

An IPCC Special Report on the impacts of global warming of 1.5°C above pre-industrial levels and related global greenhouse gas emission pathways, in the context of strengthening the global response to the threat of climate change, sustainable development, and efforts to eradicate poverty

IPCC ACRONYMS

AR4	Fourth Assessment Report
AR5	Fifth Assessment Report
AR6	Sixth Assessment Report
BOG	Breakout Group
CA	Contributing Author
CLA	Coordinating Lead Author
CWT	Core Writing Team
ER	Expert Reviewer
FAQ	Frequently Asked Question
FAR	First Assessment Report
FGD	Final Government Draft
FOD	First Order Draft
IPCC	Intergovernmental Panel on Climate Change
LA	Lead Author
LAM	Lead Author Meeting
MR	Methodology report on greenhouse gas inventories
RE	Review Editor
SAR	Second Assessment Report
SM	Supplementary Material
SOD	Second Order Draft
SPM	Summary for Policy Makers
SR1.5	Special Report on global warming of 1.5°C
SR2	Special Report on climate change, desertification, land degradation, sustainable land management, food security, and greenhouse gas fluxes in terrestrial ecosystems
SREX	Special Report on Managing the Risks of Extreme Events and Disasters to Advance Climate Change Adaptation
SROCC	Special Report on Climate change and the oceans and the cryosphere
SSC	Scientific Steering Committee
SYR	Synthesis Report
TAR	Third Assessment Report
TFI	Task Force on National Greenhouse Gas Inventories
TGICA	Task Group on Data and Scenario Support for Impact and Climate Analysis
TS	Technical Summary
TSU	Technical Support Unit
WGI	Working Group I
WGII	Working Group II
WGIII	Working Group III