



STATE OF ADAPTATION ACTION BY PARTIES

2026 Synthesis report by the
Adaptation Committee

[Preview](#)

THE AC'S INTERACTIVE PORTAL ON THE STATE OF ADAPTATION ACTION BY PARTIES



State of Adaptation Action by Parties

This portal of interactive country profiles is a product of the Adaptation Committee and showcases the state of adaptation (SoA) action in each country that is a Party to the United Nations Framework Convention on Climate Change (UNFCCC). The country profiles provide information on adaptation action undertaken along the adaptation cycle and are based on the latest information available in national reports and communications submitted to the UNFCCC.

As a unique, central access point for information, this portal is designed to enhance the collective understanding of adaptation action, facilitate recognition of adaptation efforts, stimulate learning and further action, and contribute to the tracking of adaptation progress globally.

Country profiles are updated on a rolling basis to reflect the latest submitted national reports and communications.

Each country has been provided with the opportunity to validate the information contained in its profile. More information on the methodological approach taken to develop the profiles and on the validation process can be found here: [SoA methodology.pdf](#). **If you discover any inconsistencies within the profiles or have any recommendations for further enhancing the portal, please contact the Adaptation Committee via ac@unfccc.int.**

A non-exhaustive list of external adaptation portals that provide complementary information is available [here](#).

Select a country below and click here to visualize the country profile



Number of countries: 198

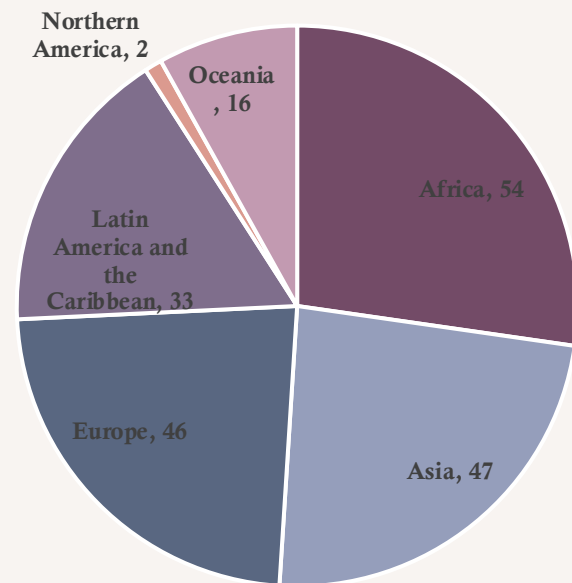
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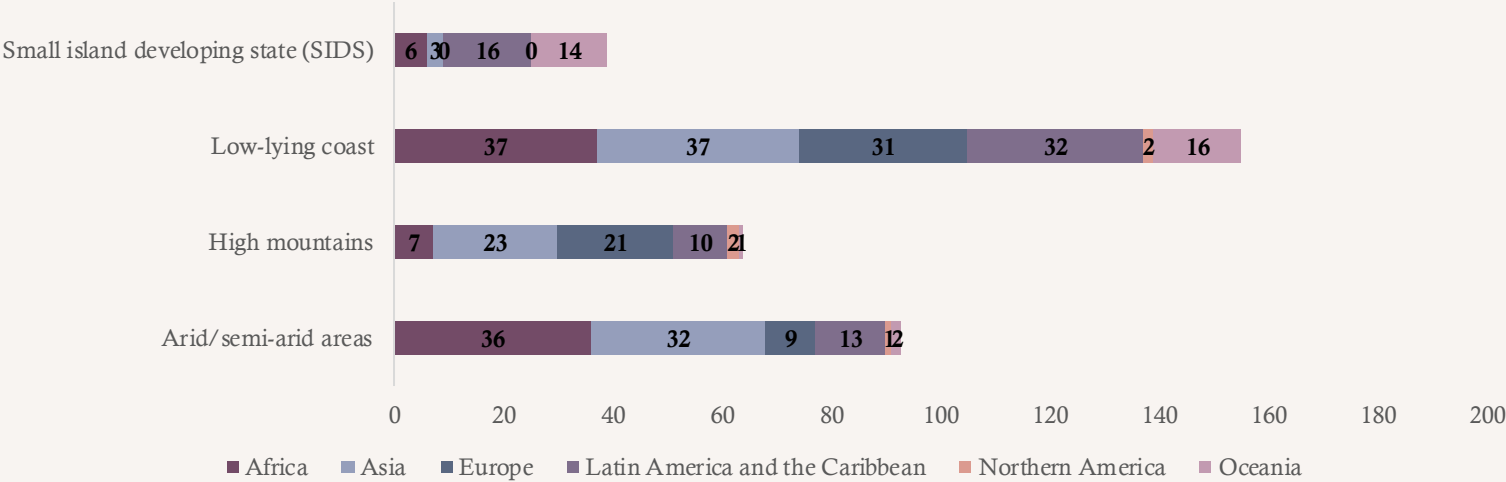
Search

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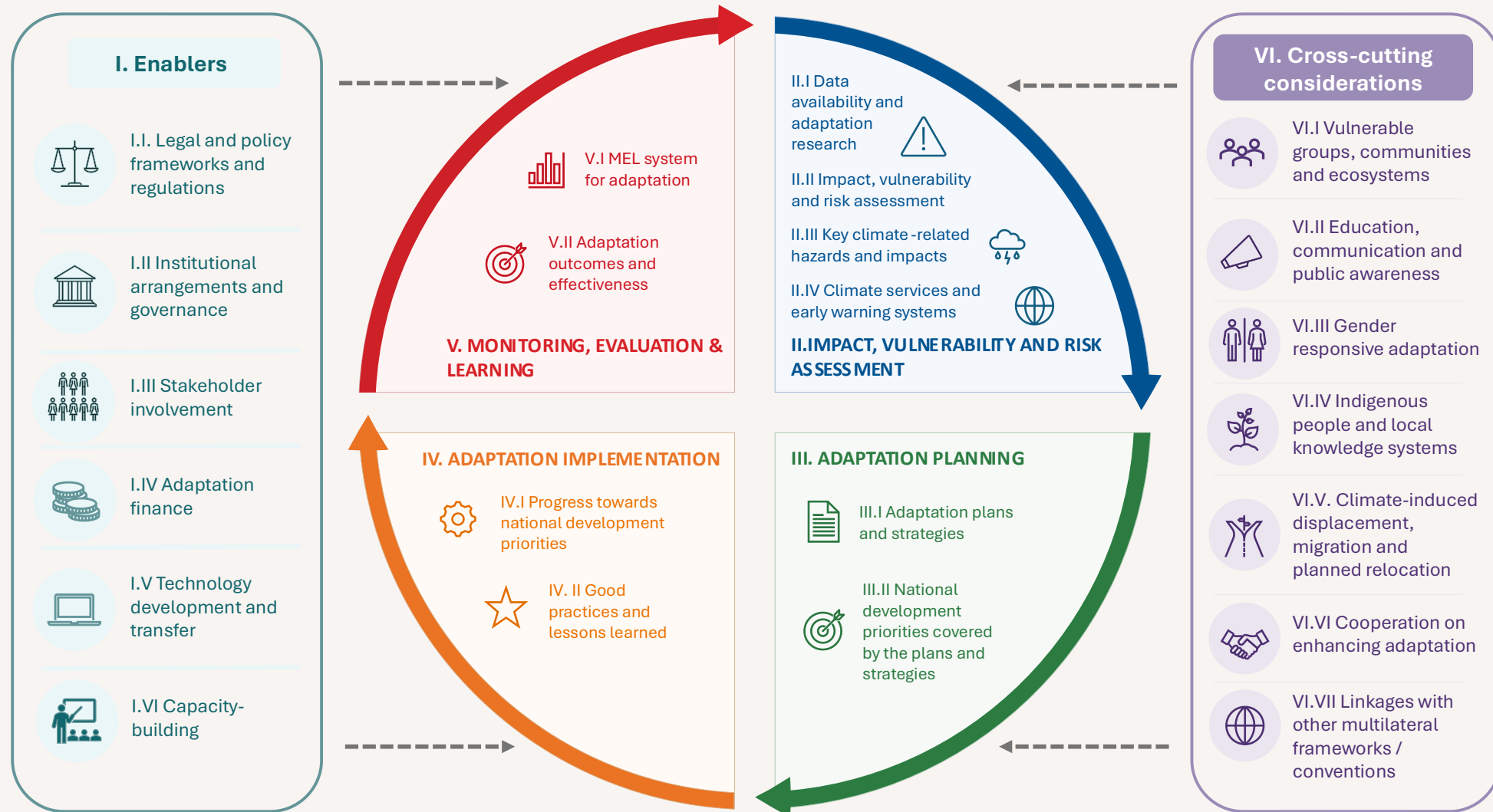
THE STATE OF ADAPTATION ACTION BY PARTIES



Distribution of climate-relevant geographic characteristics per region
(number of countries per region)



THE STATE OF ADAPTATION ACTION BY PARTIES



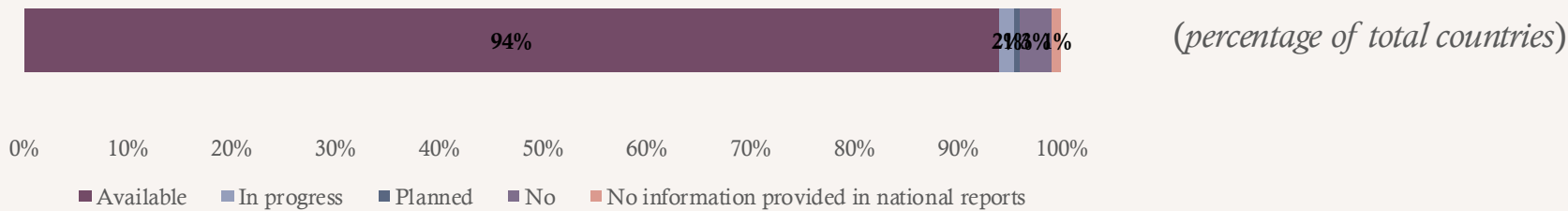
THE STATE OF ADAPTATION ACTION BY PARTIES

Enablers

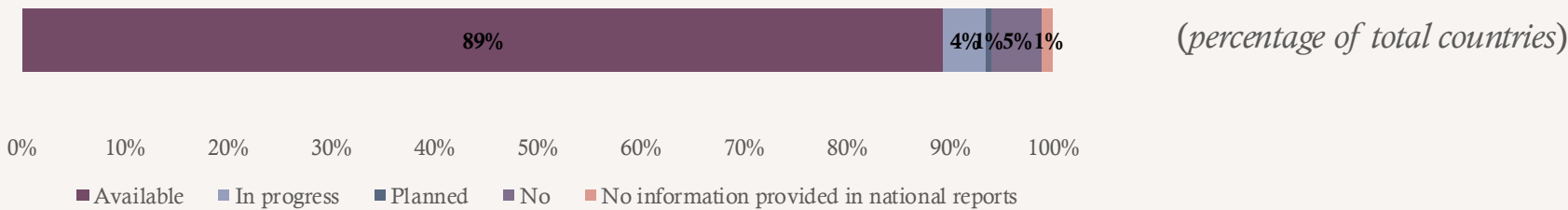
ENABLERS

LEGAL AND POLICY FRAMEWORKS AND REGULATIONS

Availability of climate change frameworks and regulations



Availability of adaptation-specific frameworks and regulations



I. Enablers



I.I. Legal and policy frameworks and regulations



I.II Institutional arrangements and governance



I.III Stakeholder involvement



I.IV Adaptation finance



I.V Technology development and transfer



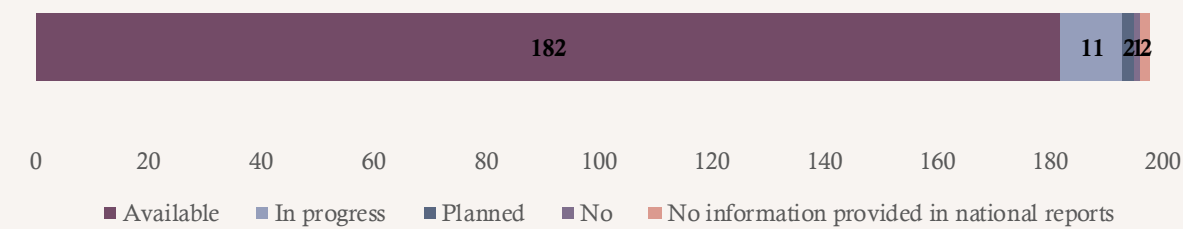
I.VI Capacity-building

Impact, vulnerability and risk assessment

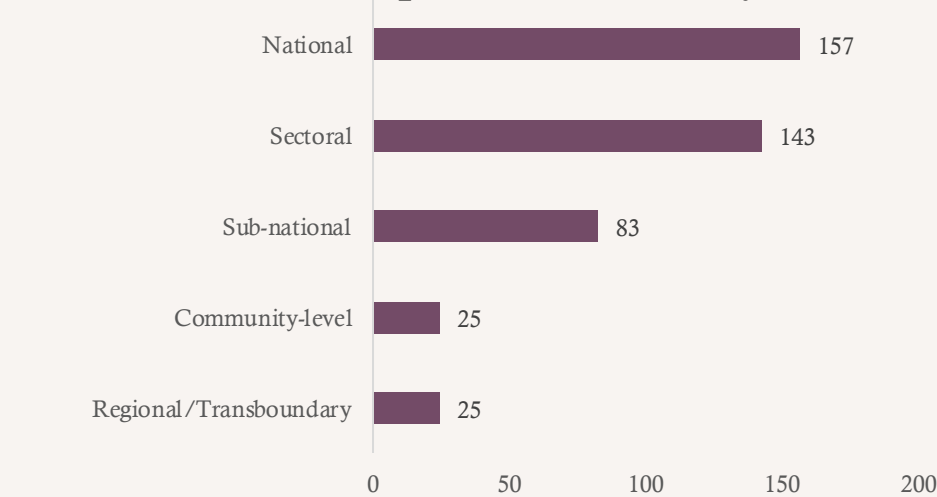
IMPACT, VULNERABILITY AND RISK ASSESSMENTS

IMPACT, VULNERABILITY AND RISK ASSESSMENTS

Availability of impact, vulnerability and risk assessments *(number of countries)*

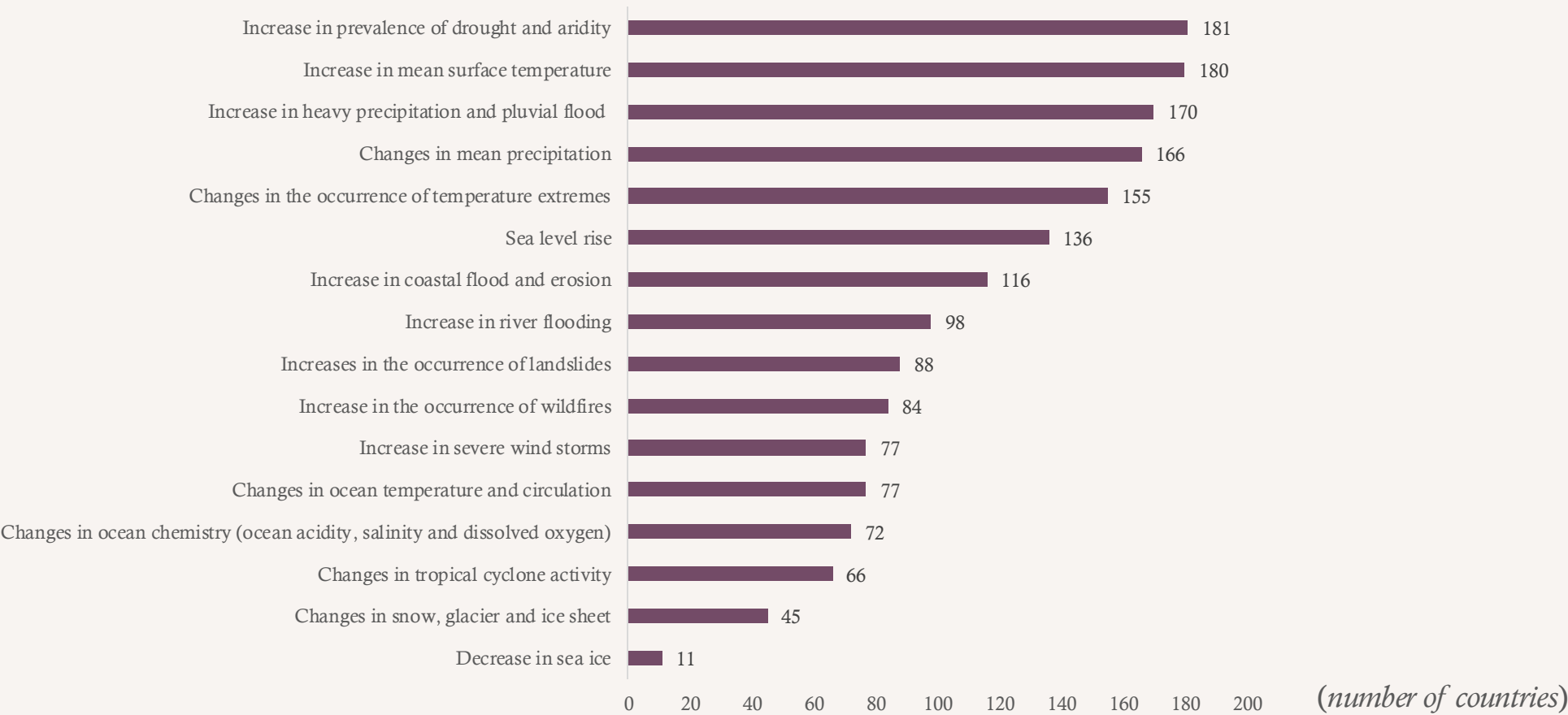


Scale for which impact, vulnerability and risk assessments are in place



IMPACT, VULNERABILITY AND RISK ASSESSMENTS

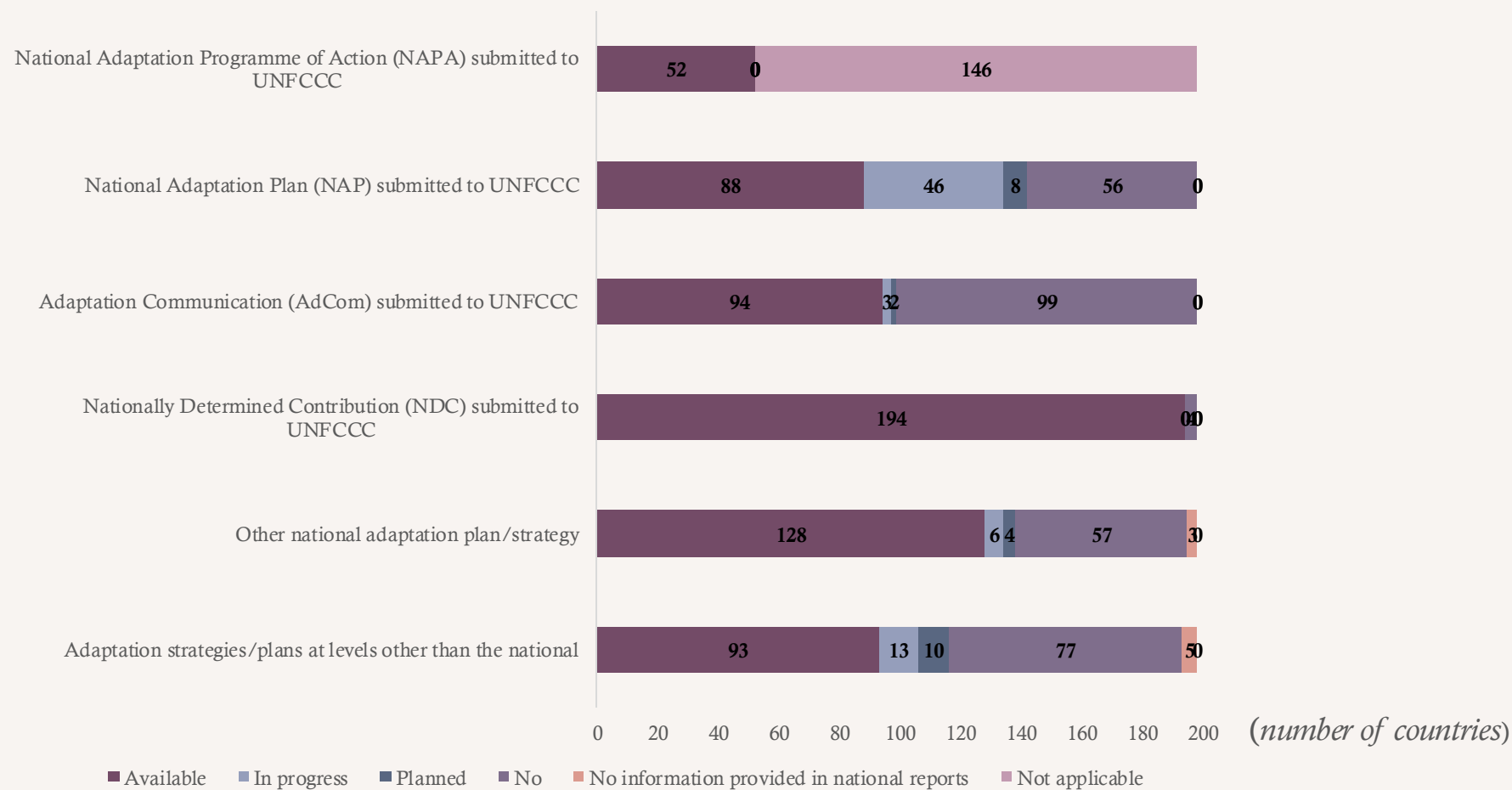
KEY CLIMATE-RELATED HAZARDS AND IMPACTS



Adaptation planning

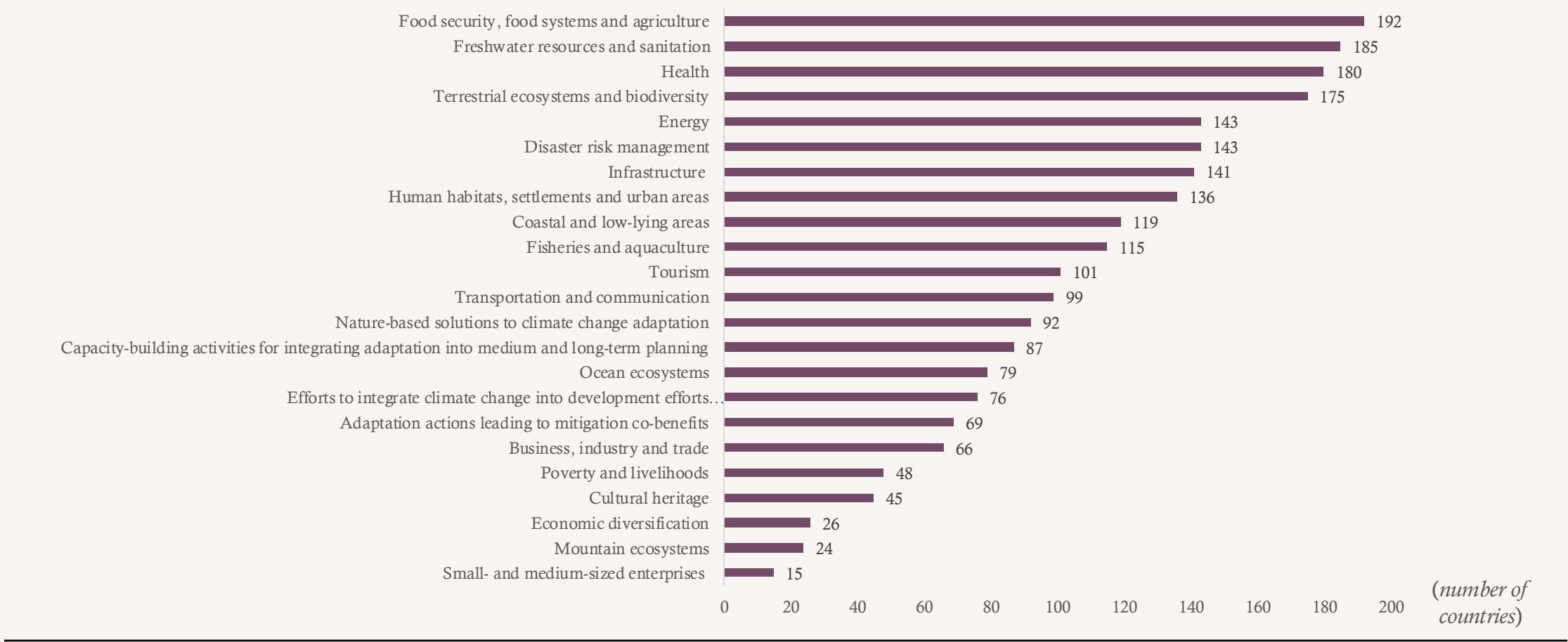
ADAPTATION PLANNING

ADAPTATION PLANS AND STRATEGIES



ADAPTATION PLANNING

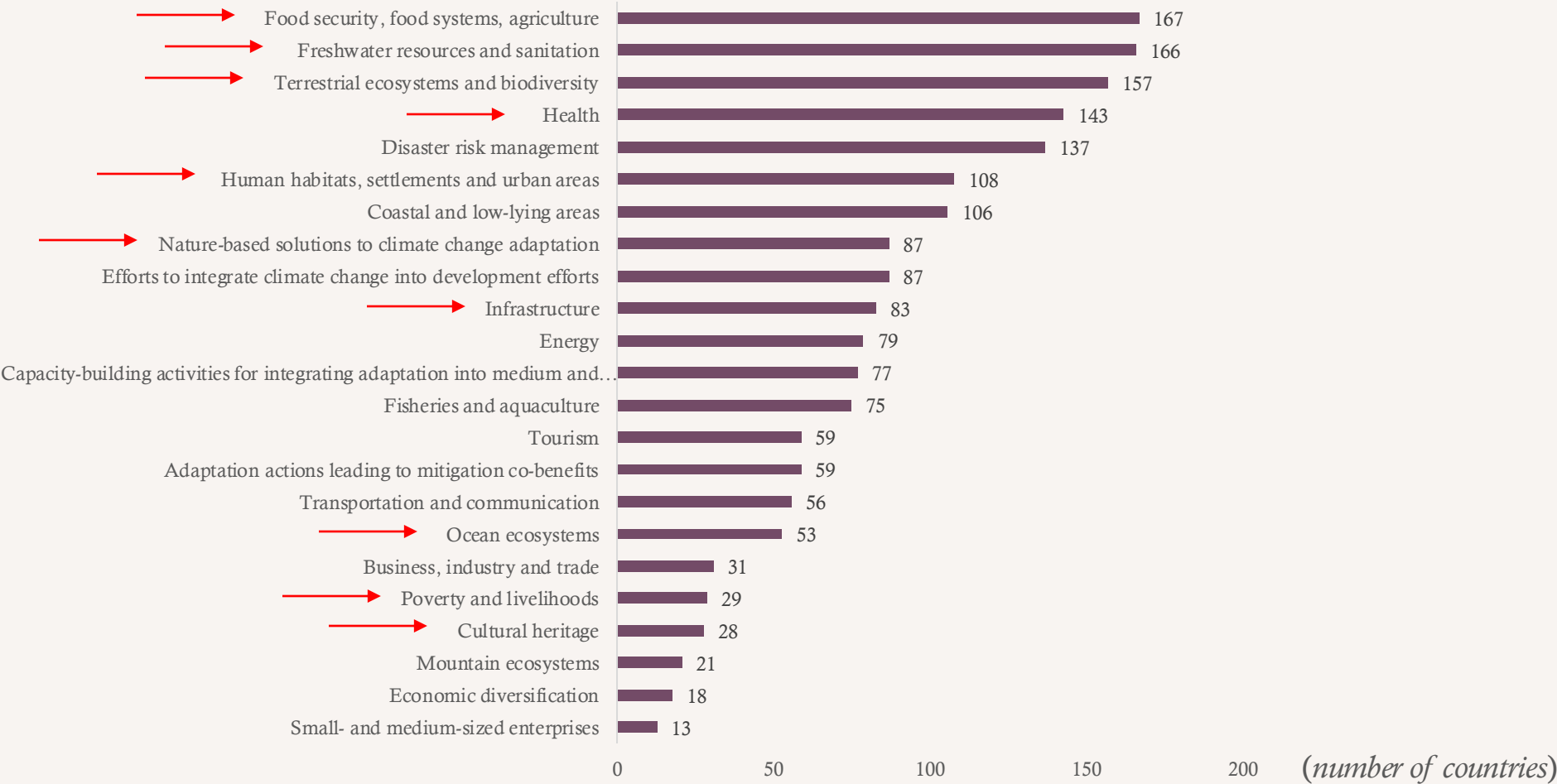
NATIONAL DEVELOPMENT PRIORITIES COVERED BY THE PLANS AND STRATEGIES



Adaptation implementation

ADAPTATION IMPLEMENTATION

PROGRESS TOWARDS NATIONAL DEVELOPMENT PRIORITIES



ADAPTATION IMPLEMENTATION

PROGRESS TOWARDS NATIONAL DEVELOPMENT PRIORITIES

Food security, food systems, agriculture

- Climate-smart agriculture
- Drought/salinity-tolerant varieties
- Irrigation modernization (drip)
- Soil & water conservation
- Agroforestry
- Seed banks
- Extension & insurance

Freshwater resources and sanitation

- Integrated water resources management (IWRM)
- Rainwater harvesting/cisterns
- Dams/reservoirs
- Groundwater recharge
- Desalination
- Wastewater treatment & reuse
- Leakage reduction
- Basin/riparian management
- Telemetry/monitoring

Terrestrial ecosystems and biodiversity

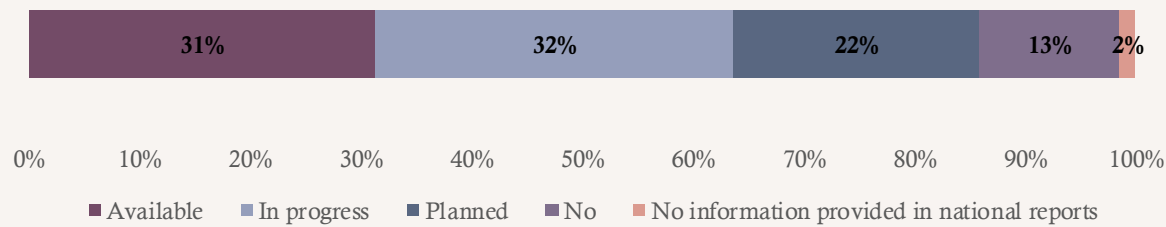
- Reforestation/afforestation
 - Protected areas
 - Habitat restoration
 - Invasive species control
 - Ecosystem monitoring
 - Community stewardship
 - Conservation planning
-

Monitoring, evaluation & learning

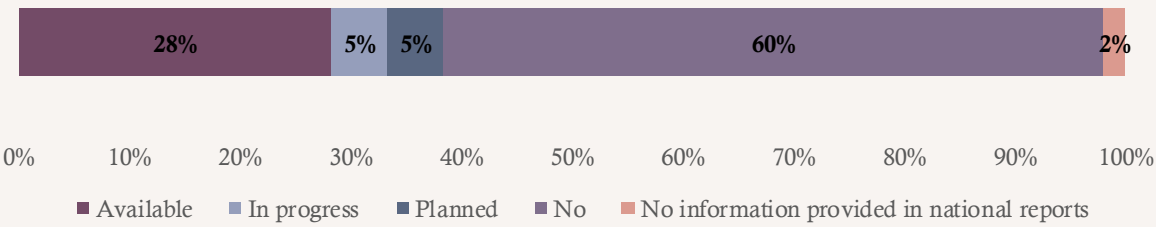
MONITORING, EVALUATION & LEARNING

MONITORING, EVALUATION AND LEARNING

Availability of MEL systems *(percentage of total countries)*



Availability of information on adaptation outcomes and effectiveness *(percentage of total countries)*



Cross-cutting considerations

CROSS-CUTTING CONSIDERATIONS

VI. Cross-cutting considerations



VI.I Vulnerable groups, communities and ecosystems



VI.II Education, communication and public awareness



VI.III Gender responsive adaptation



VI.IV Indigenous people and local knowledge systems



VI.V. Climate-induced displacement, migration and planned relocation



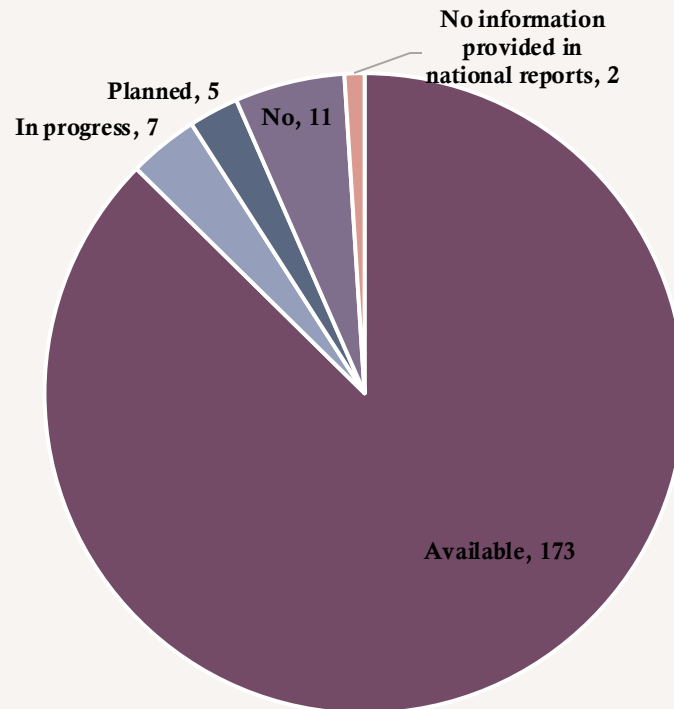
VI.VI Cooperation on enhancing adaptation



VI.VII Linkages with other multilateral frameworks / conventions

CROSS-CUTTING CONSIDERATIONS

COOPERATION ON ENHANCING ADAPTATION AT THE NATIONAL, REGIONAL AND INTERNATIONAL LEVEL



Andorra



- Strategic collaborations to compensate disadvantages as a landlocked country
- Pyrenean Climate Change Observatory
- Ibero-American Network of Climate Change Agencies



Bhutan



- Framework of mainstreaming Gender, Environment, Climate, Disaster Risk Reduction and Poverty Alleviation (GECDP) into local government plans
- Asia Pacific Adaptation Network

Eswatini



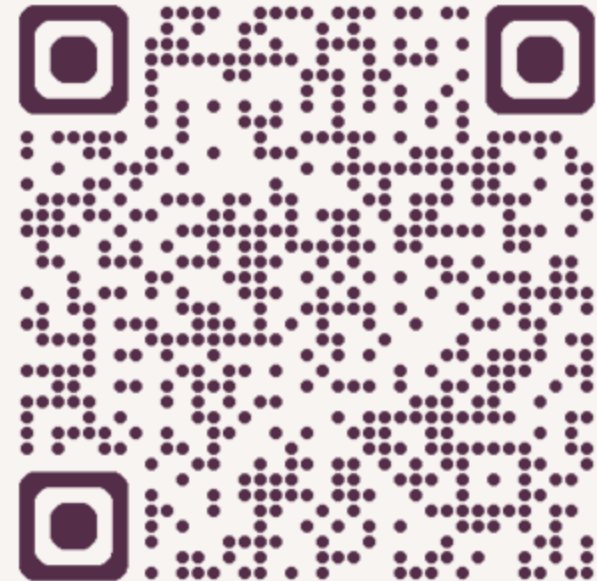
- Southern African Regional Universities Association's Collaborative research framework - enhances co-production of knowledge and partnerships among universities, policy and communities

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Thank you!



Interactive Portal on the State of
Adaptation Action by Parties



Adaptation Committee
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