

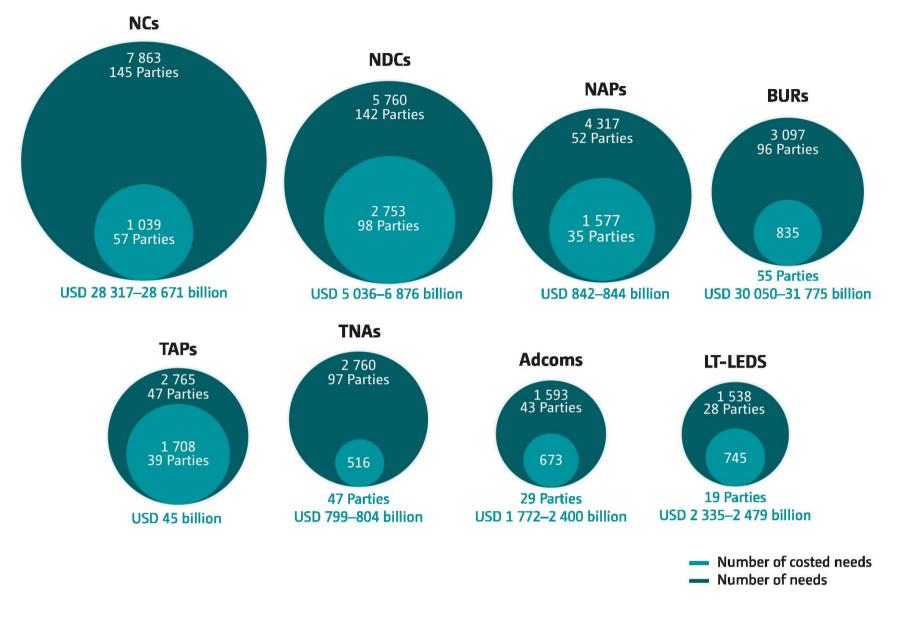
Second report on the determination of needs of developing country Parties (NDR2)

### **Second NDR in Numbers**

Updated overview of the needs of developing countries as at **30 June 2024** 

754 Latest national reports 8 Types of national reports

The NDR **does not determine** the needs of developing countries, and it **does not aggregate** needs across report types Overview of needs, including costed needs, identified by developing country Parties, by type of national report



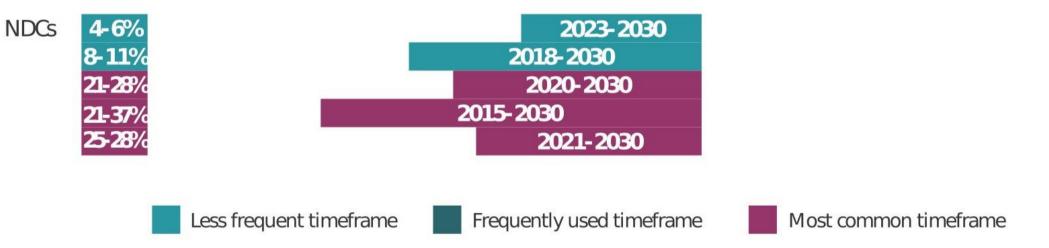
Key findings on the costed needs of developing countries

### **Costed NDC needs by 98 Parties**

• USD 5.036-6876 trillion (USD 5.012-6852 trillion until 2030)

#### Share of costed needs in nationally determined contributions by time frame

Annualized to take account of different time frames reported: USD 455-584 billion

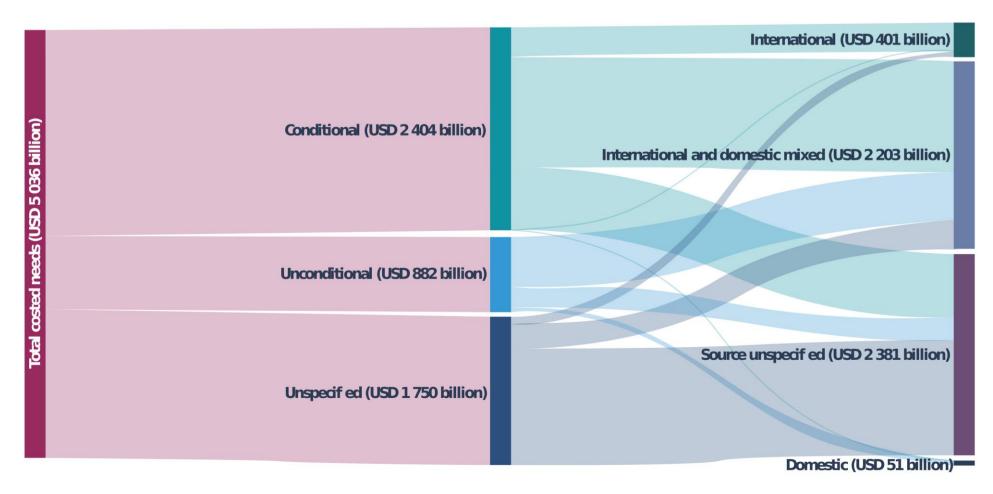


### **Conditionality and sources of finance**

# NDCs (costed needs)

- 48% conditional
- 18% unconditional
- 35% unspecified
- 44% mixed (intl./domestic)
- 8% international
- 1% domestic
- 46% unspecified

Costed needs identified in nationally determined contributions, by conditionality and source of finance





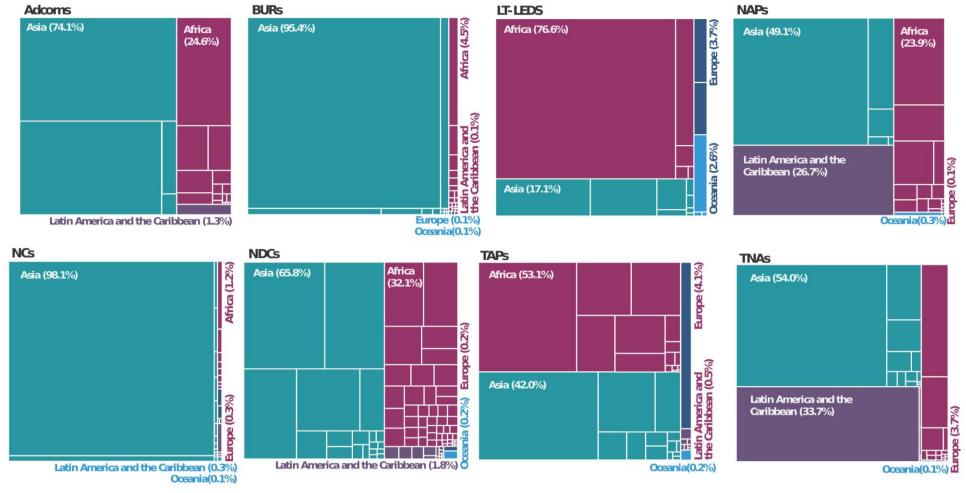
# Second report on the determination of needs of developing country Parties (NDR2)

# **Geographic distribution**

Majority of **costed needs** in Asia

Highest number of **expressed needs** in Africa

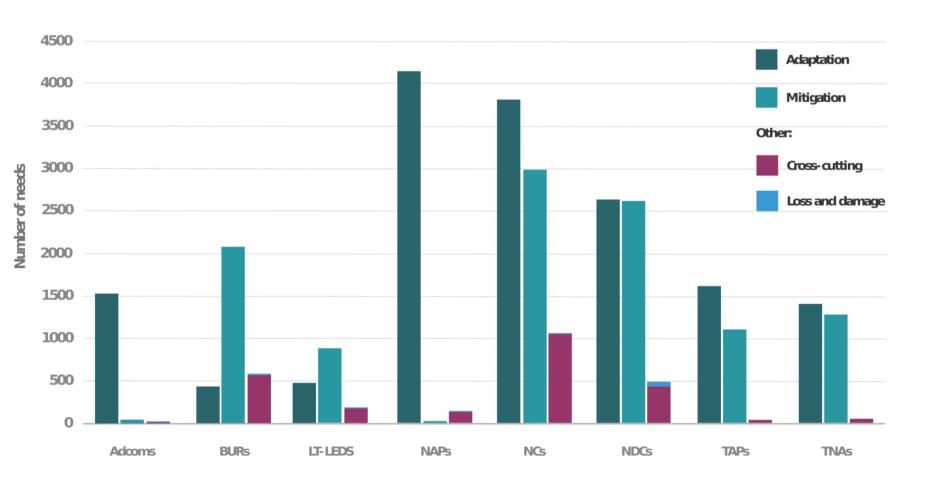
Some report types see concentration of costed needs in a few Parties Geographical distribution of costed needs by type of national report (Percentage of total costs)



## **Thematic distribution of needs**

Thematic needs expressed vary by type of national reports

Many adaptation needs



Thematic distribution of expressed need by type of national report

#### are **not costed**:

 high % of expressed needs, but lower % of costed needs

## Gaps, challenges and opportunities in identifying needs

#### **Data and information gaps**

- Methodological challenges for needs identification and costing
- Challenges of comparability and standardization of information
- Use of different climate and economic scenarios and assumptions

#### Institutional gaps

- Institutional capacity gaps and lack of resources for needs assessment
- Coordination challenges at national, subnational and local levels

#### **Opportunities**

- Adoption of international best practices, fostering knowledge exchange, capacity building and technical support
- Balancing comparability and context-specificity
- Enhancing granularity of reporting on methodological approaches and assumptions
- Whole-of-government and whole-of-society approaches
- Strengthen national data collection systems
- Enhancing international cooperation and data-sharing
- Scaling up financial resources and funding for needs assessments