



| **GCF.10** |

| 10 YEARS OF CLIMATE IMPACT |

GCF REGIONAL DIALOGUE

with EAST AND SOUTH ASIA

Colombo, Sri Lanka
14–17 September 2026

National Adaptation Plan for Climate Change Impacts in Sri Lanka (2026-2035)

Mr. Leel Randeni

Director, Climate Change Secretariat, Ministry of Environment

Dr. Sonali Senaratna Sellamuttu

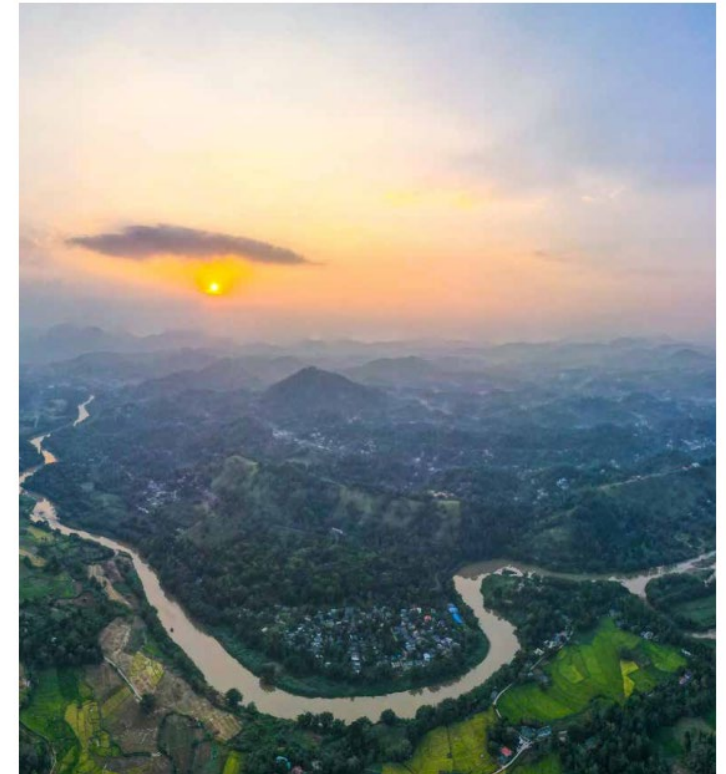
Country Representative, GGGI Sri Lanka

Colombo, Sri Lanka

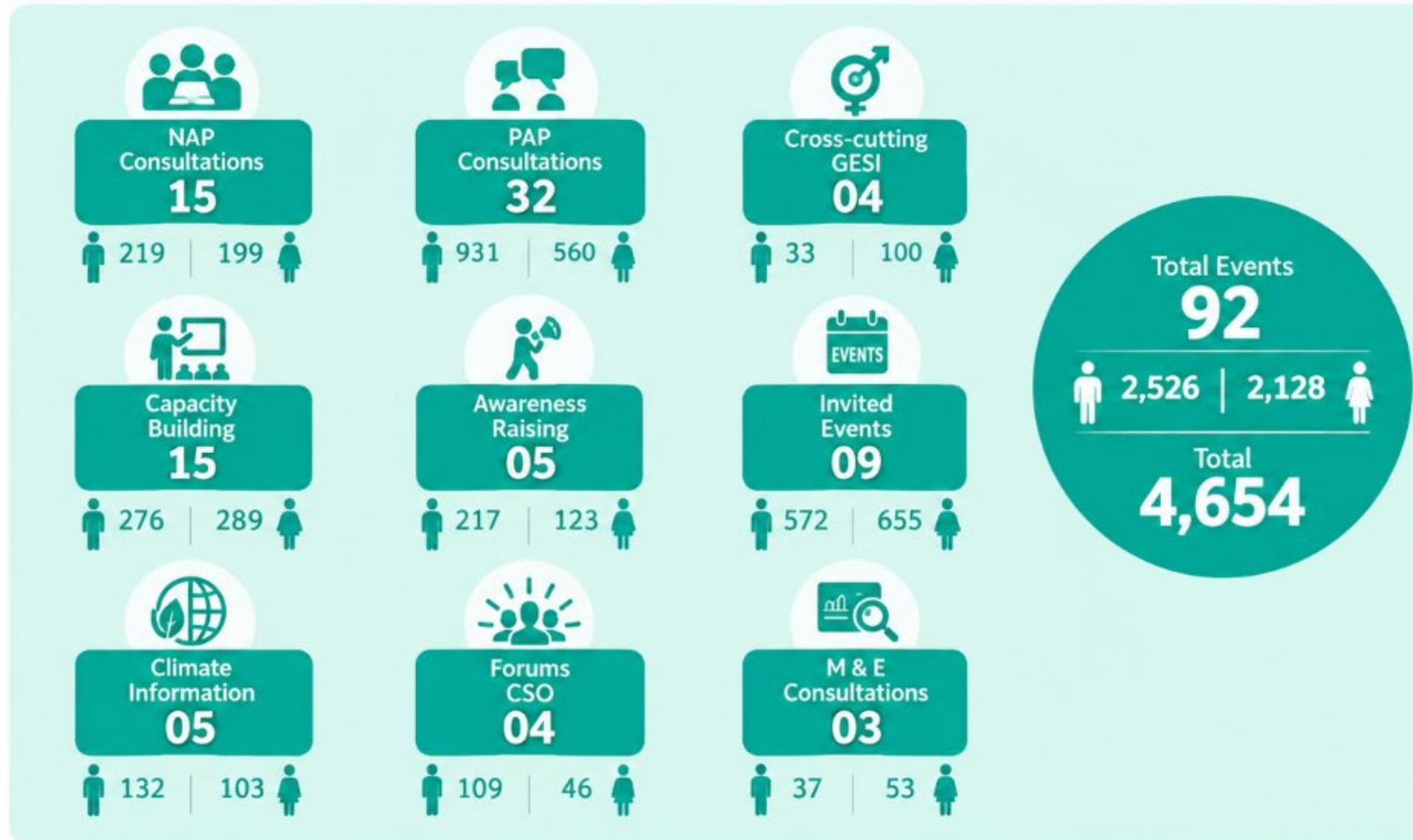
14–17 September 2026



**NATIONAL ADAPTATION PLAN
FOR CLIMATE CHANGE IMPACTS
IN SRI LANKA (2026-2035)**



An Inclusive and Evidence-Based NAP Formulation - Consultative, Highly Participatory Process



Validations



National Expert Committee on Climate Change Adaptation



National Steering Committee on the NAP Readiness Support Project



Ceylon Chamber of Commerce

Following UNFCCC NAP Guidelines

From Planning to Implementation A Costed, Aligned and Actionable Framework

NAP 13 Sectoral Plans



09 Costed Provincial Adaptation Plans

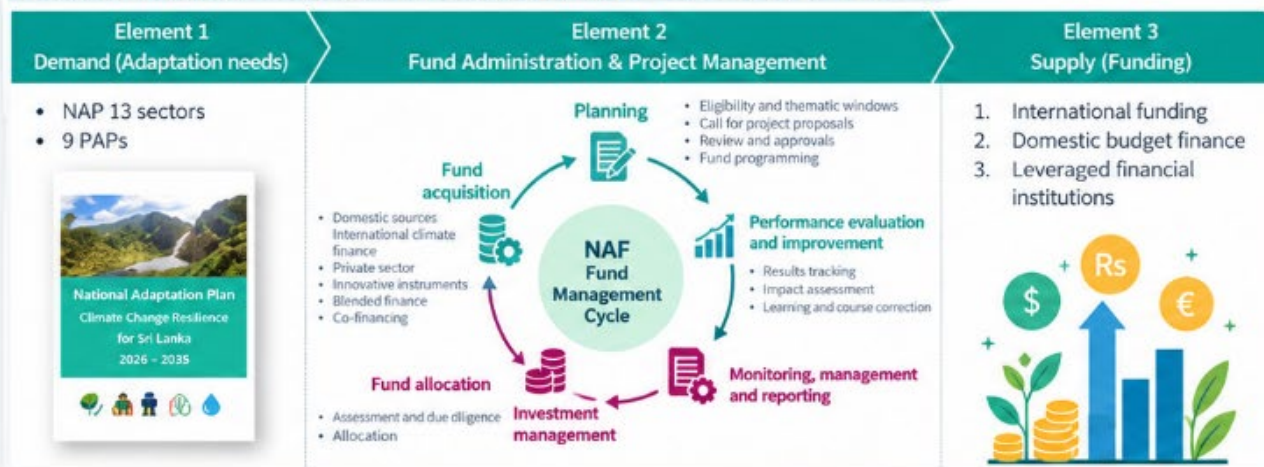


Key Features

-  **13 Sectoral Adaptation Action Plans**
Aligned with sector policies and NDC 3.0.
-  **Risk Dashboards, KPIs, Timelines & Costings**
Action-oriented tools for implementation and tracking.
-  **9 Costed Provincial Adaptation Plans (PAPs)**
Translating national priorities into provincial actions.
-  **Prioritization – Delphi Expert Consultation**
Expert-led prioritization of adaptation actions.
-  **Gender & Social Action Plan (GSAP)**
Ensuring inclusive and equitable adaptation benefits.
-  **Monitoring, Evaluation & Learning (MEL) Framework**
Tracking implementation, results and progress.

Financing Resilience - Connecting Plans into Investment Opportunities

National Adaptation Fund (NAF) Feasibility Study – Operating Structure



Financing adaptation through thematic bonds



NAP Financing Framework —
costed envelopes & priority
pipelines



**Feasibility of National
Adaptation Fund (NAF)**
Assessing institutional, financial
and operational viability.



**Blended finance, thematic bonds,
provincial integration**
Mobilizing public, private and
international finance.

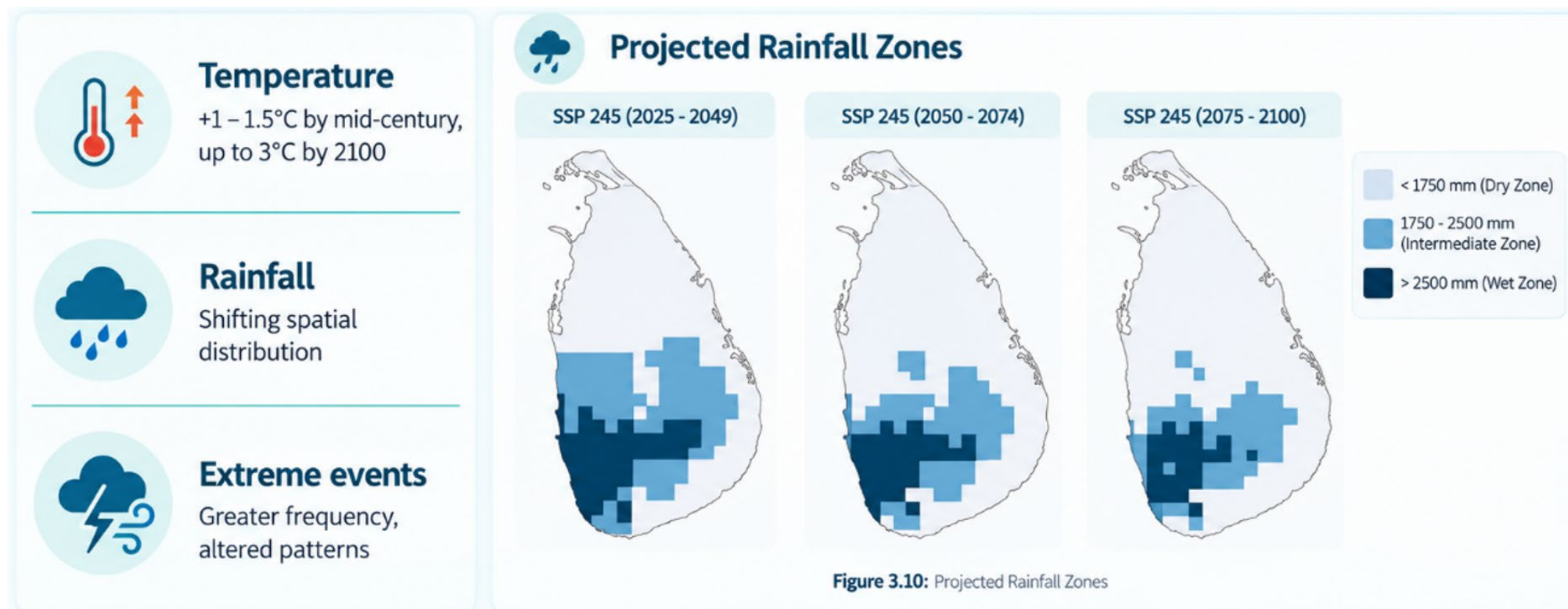


**Planning → Implementation →
Investment**
From project preparation to
financing and delivery.



Informing CANOPI
Generating bankable and investable
adaptation opportunities.

Enhanced Climate Modelling - High Resolution Sri Lanka Specific Projections



Source: Forthcoming NAP (2026-2035), Ministry of Environment, Sri Lanka.

Institutional Framework for Climate Resilience Building

Key Takeaways



National & sub-national architecture



Stronger national-local coordination

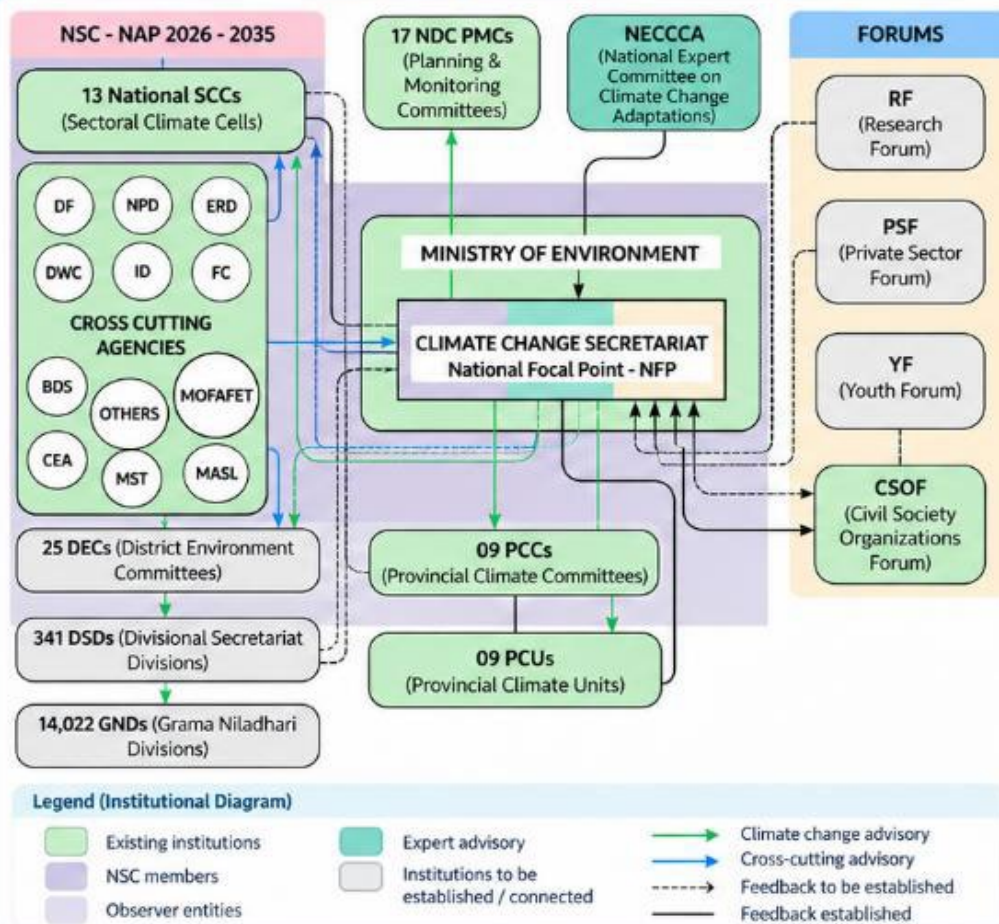


Broad stakeholder representation



Implementation promotes resilience across natural boundaries

Institutional Architecture for Climate Governance



Sri Lanka's River Basins and Districts



Lessons and Reflections



Inclusive Planning builds ownership

Engaging all stakeholders for locally relevant solutions.



Data builds credibility and trust

Evidence-based insights for effective planning and action.



Evidence based decision making and planning

Turning analysis into practical, impactful strategies.



Finance drives implementation

Mobilizing resources for on-the-ground results.



Forthcoming NAP (2026-2035), Ministry of Environment, Sri Lanka.



| **GCF.10** |
| 10 YEARS OF CLIMATE IMPACT |

Thank you

Colombo, Sri Lanka
14–17 September 2026