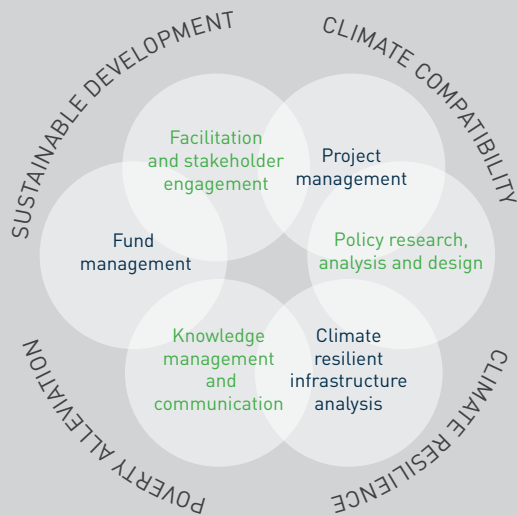




Promoting sustainable development; addressing climate change.

About SSN //

Areas of practice



Organisational structure



SouthSouthNorth finds evidence-based, locally tailored solutions to climate and development challenges, in partnership with other leading organisations. SouthSouthNorth contributes to global knowledge in order to achieve climate compatible development in practice.

Contact //

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Current highlighted projects //

The Small Grants Facility

**FUNDER/CLIENT:** Adaptation Fund  
**TIMEFRAME:** 2015 - 2019  
**WEBSITE:** www.southsouthnorth.org

PROJECT SYNOPSIS:

The Community Adaptation Small Grants Facility (SGF) will increase climate resilience in rural communities and socio-economic systems in two pilot district municipalities in South Africa, by working directly with local stakeholders and beneficiaries. Reduced climate vulnerability and increased resilience will be achieved via:

- Providing small grants to vulnerable communities to develop projects that deliver tangible and sustainable benefits;
- Empowering local institutions to identify and implement adaptation response measures; and
- Compiling and sharing lessons learned to facilitate future scaling up and replication of small grant-financing approaches.



The Mitigation Action Plans and Scenarios Programme

**FUNDER/CLIENT:** Children's Investment Fund Foundation  
**TIMEFRAME:** September 2010 – December 2015  
**WEBSITE:** www.mapsprogramme.org

PROJECT SYNOPSIS:

The Mitigation Action Plans and Scenarios (MAPS) Programme works with the Governments of Brazil, Chile, Colombia and Peru to develop low carbon development pathways through rigorous research and stakeholder driven planning processes.

MAPS engages stakeholders at a national level across industry, government and civil society, and partners them with the best indigenous research capacity in order to develop a rigorous and tested evidence base for a transition to a low carbon society.



The Climate Resilient Infrastructure Development Facility

**FUNDER/CLIENT:** UK Department for International Development  
**TIMEFRAME:** March 2013 – March 2017  
**WEBSITE:** www.southsouthnorth.org

PROJECT SYNOPSIS:

The Climate Resilient Infrastructure Development Facility (CRIDF) will deliver sustainable small-scale infrastructure across 11 Southern African Development Community (SADC) countries.

The programme focuses on water services, water resource management and agriculture.

CRIDF supports infrastructure interventions at regional, national, sub-national, or local level that better enable people – particularly the poor and most vulnerable – to predict, manage and adapt the impacts of extreme climate events. The Facility aims to catalyse broader investment in climate resilient infrastructure.



The Climate and Development Knowledge Network

**FUNDER/CLIENT:** Multi-donor  
**TIMEFRAME:** March 2010 – March 2019 (various end dates)  
**WEBSITE:** www.cdkn.org

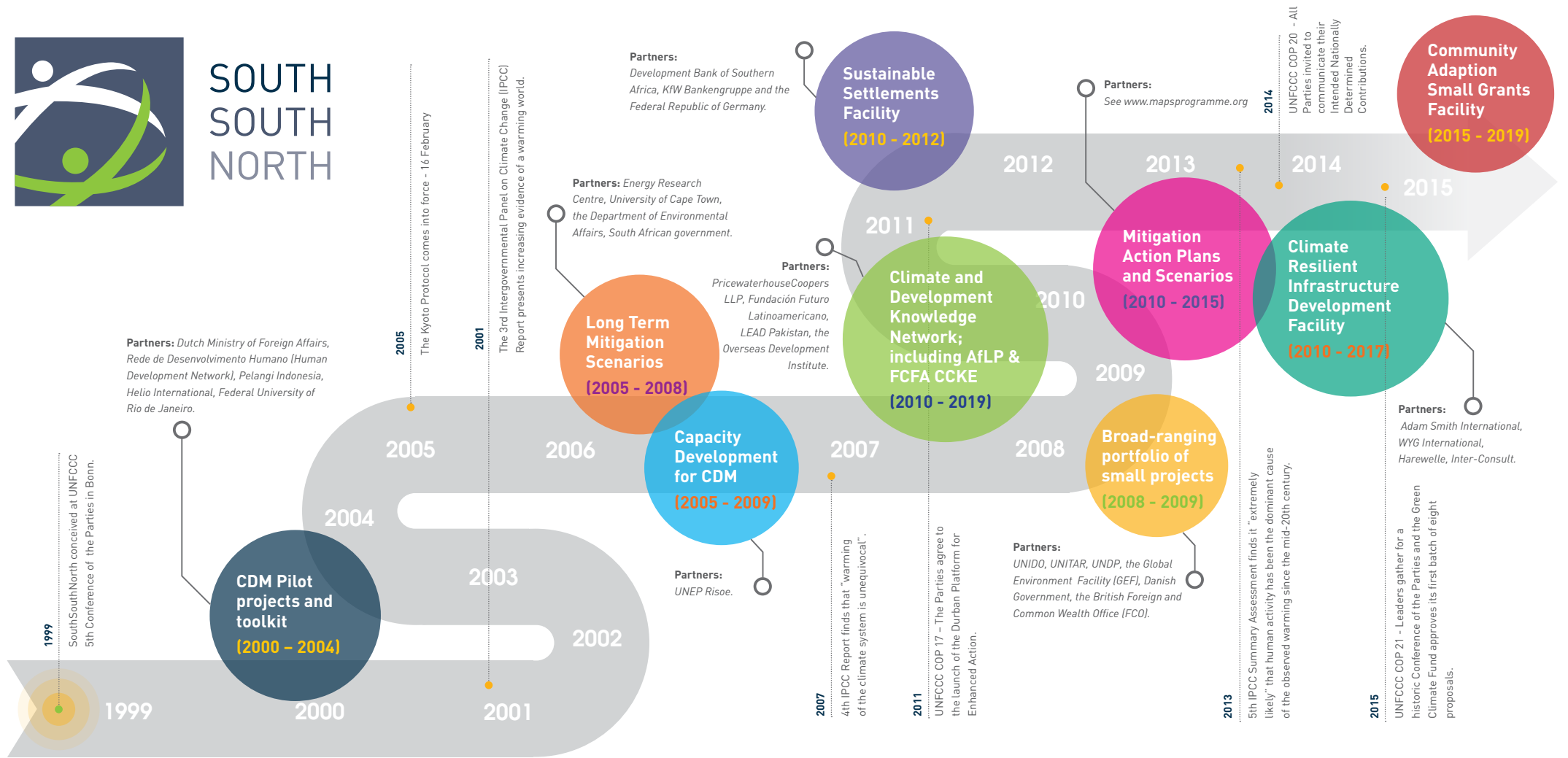
PROJECT SYNOPSIS:

The Climate and Development Knowledge Network (CDKN) assists developing country decision-makers, primarily governments, in designing and delivering climate compatible development. It combines advisory services, research and knowledge sharing. Furthermore CDKN hosts the Coordination, Capacity Development and Knowledge Exchange (CCKE) Unit of the Future Climate for Africa (FCFA) Programme. CDKN also provides support to the Secretariat of the Africa Low-Emissions Development Strategies and Plans (LEDS). The CCKE Unit coordinates activities across the different FCFA thematic and geographic research clusters, develops the capacity of key stakeholders, and produces and distributes news, features and reports on FCFA's work. SouthSouthNorth co-hosts the secretariat of the Africa LEDS Platform, a multi-stakeholder partnership bringing together government leaders within climate resilient, low emission development and green growth programs with technical institutions across African countries and international organisations.





# SOUTH SOUTH NORTH



## CDM PILOT PROJECTS AND TOOLKIT (2000 - 2004)

- Implemented Clean Development Mechanism (CDM) pilot projects in Bangladesh, Brazil, Indonesia and South Africa.
- Designed a toolkit for developers and governments to find, assess and develop CDM projects and set up the necessary institutional infrastructure.

## CAPACITY DEVELOPMENT FOR CDM (2005 - 2009)

- Assisted the governments of Mauritius, Tanzania, Mozambique, Uganda and Ghana in establishing CDM Designated National Authorities.

## LONG TERM MITIGATION SCENARIOS (2005 - 2008)

- Led the national level facilitated stakeholder engagement process to develop South Africa's Long Term Mitigation Scenarios. The results informed South Africa's position at the Copenhagen COP and has since been the base of much of South Africa's domestic climate change policy whilst it has influenced non-climate policies such as national electricity planning.

## SUSTAINABLE SETTLEMENTS FACILITY (2010-2012)

- Aimed to provide a financial product to scale up energy efficiency interventions for large-scale, low-income public housing. The Facility was drafted as a potential Nationally Appropriate Mitigation Action for South Africa.

## CRIDF (2013 - 2017)

- The Facility will deliver sustainable small-scale infrastructure across 11 SADC countries, focusing on water infrastructure, water resource management, and agriculture.

## CDKN (2010 - 2019)

- CDKN assists developing country decision-makers, primarily governments, to design and deliver climate compatible development. SouthSouthNorth manages the African portfolio projects including co-hosting the Africa LEDS Partnership's secretariat and the Future Climate for Africa Programme's Coordination, Capacity Development and Knowledge Exchange Unit.

## MITIGATION ACTION PLANS AND SCENARIOS (2010 - 2015)

- The Mitigation Action Plans and Scenarios (MAPS) Programme works with the Governments of Brazil, Chile, Colombia and Peru to promote low carbon development pathways through rigorous research and stakeholder driven planning processes.

## COMMUNITY ADAPTION SMALL GRANTS FACILITY (2015 - 2019)

- The Small Grants Facility will fund community based projects aimed at reducing their vulnerability and increasing their resilience to climate change.