## STRATEGIC **PRIORITY AREA 1**

Effective Governance and Public Service Delivery

UNESCO, UNFPA, UNHABITAT, UNICEF, UNODC, and WHO.

By 2029, more young people marginalized communities, and persons with disabilitiies in Namibia actively participate in transparent gender-transformative **GOVERNANCE** systems and institutions that prioritize accountability, transparency, and human rights.

## **STRATEGIC PRIORITY AREA 2**

Economic Recovery Transformation & Resilience

By 2029, Namibia has a diversified, resilient, and human rights ECONOMY that champions sustainable decent jobs, livelihoods and reduces inequalities inclusive of young people and marginalized communities.

## **STRATEGIC PRIORITY AREA 3**

Sustainable Development and Green Growth Opportunities

By 2029, Namibia has integrated gender-inclusive systems for sustainable management of NATURAL RESOURCES: reduced climate change vulnerability and enhanced resilience of marginalized communities and young people.

## STRATEGIC **PRIORITY AREA 4**

Human Development

By 2029, young people, communities, have increased access to, and use of quality, affordable, genderrights-sensitive BASIC



#### **Key contributions to the Six Transitions**



### **Digital Connectivity**

Strengthening the National Statistical System (NSS) enhances the production and use of disaggregated digital data for planning, enabling digital governance solutions and citizen engagement.



#### Jobs and Social Protection

Inclusive governance systems ensure that vulnerable populations can access and influence policies on employment and social protection.



Transparent governance supports inclusive education policies and equitable access



#### **Energy Access** Governance is

and community

involvement in

climate policy.

**Food Systems** 

structures oversee

food security and

Climate Change

and Biodiversity

mechanisms support

environmental justice

Participatory

governance

Governance

agricultural

policies.

development

essential for policy development and regulation of renewable energy access initiatives

### Output 1.1

Strengthened National Statistical System (NSS) for improved production and use of disaggregated and quality statistics for inclusive evidence-based planning and evaluation, with focus on young people and marginalized communities.

#### Output 1.2

coordinating mechanisms (incl. GRN, CSOs, Ombudsman, academia, and the private sector) and young people and marginalized communities' participatory capacity in decision-making processes for improved transparency and accountability.

Strengthened institutional



#### **Key contributions to the Six Transitions**



#### **Jobs and Social** Protection

Promotion of green, blue, purple, and orange economy sectors creates decent jobs and inclusive growth.



#### **Digital Connectivity**

Economic diversification includes fostering digital ecosystems for entrepreneurship and MSME development.



#### Food Systems

Support to agricultural productivity and smart agriculture strengthens food security.



#### Education Reskilling and

vocational training initiatives align with labor market demands



#### Energy Access Investment in

enhances

creates jobs.

affordable and renewable energy productivity and



and Biodiversity Green economy initiatives reduce environmental impact and promote sustainable resource use

#### Output 2.1

capacities of institutions to implement sustainable diversified economic value addition, with community shared ownership.

#### Output 2.2

Enhanced gender-inclusive national capacity to develop and implement targeted initiatives for green, blue, purple, and orange jobs, informality and just transitions, focusing on young people and marginalized communities.

### Output 2.3

delivery of diversified, innovative, and integrated financial sources and services, focusing on young people and marginalized communities.

## Output 2.4

Enhanced coordination and implementation of inclusive digital ecosystems, focusing on young people and marginalized communities



### **Key contributions to the Six Transitions**



and Biodiversity Implementation of policies for climate adaptation, biodiversity conservation, and pollution control is central to this outcome.

**Energy Access** 

renewable energy

major intervention.

Jobs and Social

sustainability creates

new job opportunities in

Protection

Environmental

green sectors.

Expansion of affordable,

sources, such as green

hydrogen and solar, is a



Food Systems Sustainable land and water management ensures long-term food security and resilience.



#### Education

Community education and awareness programs support behavior change for climate action



## Digital Connectivity

Use of digital tools for environmental monitoring and policy planning.

## Output 3.1

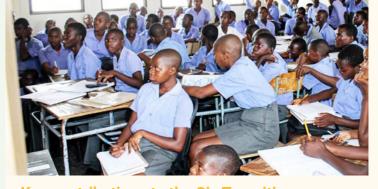
Strengthened implementation of targeted, evidencebased policies, strategic plans and programmes for sustainable natural resource management.

#### Output 3.2

Strengthened capacities of institutions and marginalized communities for climate change resilience and disaster risk reduction.

#### Output 3.2

Strengthened implementation of evidence-based policies, strategic plans and programmes for renewable and affordable energy solutions (incl. green hydrogen, wind and solar energy), focusing on young people and marginalized communities



### **Key contributions to the Six Transitions**



### Education

Strengthening education systems to deliver quality, inclusive learning at all levels.

Jobs and Social

Expanding social

protection coverage

and supporting labor

market integration.

Protection



### **Digital Connectivity**

Leveraging digital technologies to enhance service delivery and data systems.

**Climate Change** 

and Biodiversity

Ensuring basic

climate-resilient,

services are

particularly in

vulnerable rural

### Output 1.2

Output 1.2

and Frontline Service Providers

for gender equality and women

and VAC, amongst young people

and marginalized communities.

empowerment, prioritizing

Strengthened capacity of rights optimally utilise basic social and on young people, persons with



## **Food Systems**

Integrating food security into social protection and community nutrition programs



**Energy Access** infrastructure



#### Promoting access to clean energy as part of community improvements.

**UNITED NATIONS SUSTAINABLE DEVELOPMENT COOPERATION FRAMEWORK 2025-2029** 



### Signatory agencies





















### Alignment of Namibia's NDP5 indicators and the SDGs

Out of the 247 SDGs indicators, 35.5%

are covered by the NDP5 indicators when proxy and weak aligned indicators are considered.



Pillar 3

Sustainable

and Green

Growth

Development

Opportunities

Out of the 136 NDP5 Indicators, 63.3%

Pillar 4

Resilience

Development

and Community

are covered by the SDGs indicators when proxy and weak aligned indicators are considered.

Total

## Multi-Year Funding Framework (2025 - 2029)

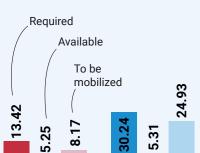
Pillar 2

Economic

Governance and

#### Recovery, Transformation and Resilience

Million USD



## **THEORY OF CHANGE**

climate change

Adequate financial allocation of public sources for data and t tional Statistical Syste



Olicy interventions w and sustainable and inclusive growth.

Investment in social inclusion and protection (health, education, foo security).

upportive environment ansformative gender s in values and social behavior

mprehensive applicati f the principles of rule ( law, human rights and accountability.



data.

## Strategic priorities

Result Area 1 (NDP6)

**OUTCOME 1** By 2029, more young people, narginalized communities, and persons with disabilities in Namibia actively participate ir nsparent gender-transformat GOVERNANCE systems and institutions that prioritize

IF the National Statistical System (NSS) is strengthened to improve the production and use of timely

countability, transparency, and human rights.

and quality statistics for evidence-based planning and

> mechanisms and people's participatory capacity (GRN, CSC S) are strengthened for improve ransparency and accountability (to omote rule of law, anti-corruptio ıman rights, access to justice an

IF institutional coordinating

THEN There will be enhanced GOVERNANCE with improve ccess to quality information ar capacities for delivering and demanding essential quality services.

Result Area 2 (NDP6)

OUTCOME 2 By 2029, Namibia has a ersified, resilient, and huma hts ECONOMY that champi sustainable decent jobs, livelihoods and reduces negualities inclusive of youn people and marginalized

> IF the environment for sustainable economic, and diversified value addition, industrialization, with mmunity shared ownership, is

decent, green, blue, purple, and range jobs and just transitions are preneurship/MSME developme innovation, and mentorship.

F sources of finance, innovation i inancial services, and integrated ncial systems for decision mak effectiveness are diversified.

HEN There will be a diversific clusive & resilient ECONOMY moting sustainable decent id and livelihoods.

## OUTCOME 3

THEN Sustainable NATURA nanced CLIMATE resilience Result Area 4 (NDP6)

UNSDCF NAMIBIA 2025-2029

#### **Strategies**

LNOB, HRBA, and GE focus on youth, perso with disabilities, an marginalised

# **NAMIBIA UNITED NATIONS** SUSTAINABLE DEVELOPMENT COOPERATION FRAMEWORK

2025-2029

The United Nations Sustainable Development Cooperation Framework (CF) is the UN's main instrument in Namibia, aligned with Vision 2030 and NDP6 to accelerate SDG progress. It promotes integration, efficient resource use, and national ownership. The CF represents a five-year joint commitment to reduce inequality and empower young people as key agents of sustainable development in Namibia through four main outcomes



Effective Governance and Public Service Delivery



Recovery,

ransformation

& Resilience

Sustainable Developmen and Green Growth Opportunities







