UNIDO and GEF collabrate for sustainable industrial dvelopment, addressing environmental challenges and promoting global environmental benefits (GEBs). Reducing GHG emissions, chemical waste, and promoting resource efficiency and economic growth is key. The partnership improves industry's environmental performance, while creating socio-economic co-benefits such as job-creation and poverty alleviation. UNIDO implements GEF projects, prioritizing countries' circular economy and climate needs. These joint efforts align perfectly with the countries' sustainable development goals.

The UNIDO-GEF alliance helps countries achieve the GEBs by reducing GHG emissions, enhancing climate resilience, eliminating chemical waste, protecting biodiversity, reducing land degradation and improving quality of international water bodies.

The UNIDO-GEF partnership is based on the shared belief that innovation through integrated solutions is essential for achieving environmental sustainability and inclusive socio-economic development. Supported by the GEF financing, UNIDO provides recipient countries with technical assistance and expertise in inclusive and sustainable industrial development.

## DRIVING THE TRANSITION TO A SUSTAINABLE FUTURE

Prioritizing circularity, climate technologies

and resilience, and industrial decarboni-

zation whilst enabling growth

UNIDO HAS DEVELOPED A STRONG GLOBAL NETWORK OF PARTNERS:

**COMMUNITIES** 



GOVERNMENTS

UNIDO starts helping countries to reduce chemicals pollution and to protect human health through GEF projects.

adaptation work with Least Developed Countries Fund and Special Climate Change Fund.

UNIDO starts climate change

guard the environment through innovative and sustainable industrial projects.

**UNIDO & GEF continue to safe-**

2022 - 2026

GEF-8

**ESTABLISHED** 

POPS

2001

**GEF AGENCY** 

LDCF/SCCF

2014

50/25

## 1966/1991

UNIDO & GEF established to support projects on environment and industrial development.

2006

UNIDO gains access to climate change mitigation, international waters, land degradation and biodiversity focal areas.

2016

UNIDO & GEF celebrate partnership at their 50th and 25th anniversaries.

UNIDO's work is essential for promoting sustainable industrial development. Through provision of technical cooperation, analytical and policy advisory services, as well as through convening for knowledge transfer and partnership fostering, UNIDO is helping developing countries to build a more prosperous and sustainable future.

## PROVIDE ADVISORY AND TECHNICAL COOPERATION SERVICES PROMOTE LOW-EMISSIONS AND CLIMATE RESILIENT DEVELOPMENT FIND OUT MORE Visit the UNIDO GEF website:



visit the unido der website.

3 STIMULATE SUSTAINABLE SUPPLY CHAINS

PROMOTE TRANSFORMATIONAL INDUSTRIAL CHANGE

DELIVER IMPACT THROUGH

6 FOSTER PROGRESS THROUGH

Working with all members of

an industrial landscape

leads to greater impact.

UNIDO'S PRIVATE SECTOR
PARTNERSHIPS HAVE HELPED
CREATE COUNTLESS JOBS AND
GEBS IN DEVELOPING COUNTRIES.

UNIDO and GEF work with the private sector to stimulate innovation in developing clean technologies and attracting investment, while building national capacity for industrial development. UNIDO has also established networks of regional and national investment and technology promotion centers to provide technical support, investment, and knowledge sharing, as a means to help countries transition to cleaner, climate-friendly, and climate-resilient industries.

## INTEGRATED SOLUTIONS FOR A TRANSFORMATIONAL CHANGE

Climate Change

**OFWORK** 

Chemicals & Waste International Waters

Land Degradation

**Biodiversity** 

UNIDO supports climate change mitigation and adaptation innovation and technology transfer.

UNIDO helps countries phase out harmful chemicals and adopt sustainable industrial technologies. UNIDO helps protect aquatic ecosystems through technical and regulatory upgrades.

UNIDO combats land degradation through sustainable agriculture, land rehabilitation, land governance, and capacity building.

UNIDO promotes biodiversity preservation through sustainable industry, pollution reduction, and ecosystem protection measures.