

PSP Background

What is the Poznan Strategic Programme on technology transfer?

2007. COP requested GEF to establish programme promoting investment in technology transfer, to help developing countries address their climate tech needs

2008. GEF established Poznan strategic programme (PSP) with funding of USD 50 million

2010. GEF outlined elements of long-term implementation of PSP:

1. Climate technology centres and climate technology network
2. Piloting technology projects
3. Public-private partnership for technology transfer
4. Technology needs assessments
5. GEF as catalytic supporting institution for technology transfer



GLOBAL ENVIRONMENT FACILITY
INVESTING IN OUR PLANET

PSP Highlights

Climate technology centres and climate technology network

4 regional tech centres under implementation: Africa (AfDB), Asia and Pacific (ADB/UNEP), Eastern Europe and Central Asia (EBRD), Latin American and Caribbean (IDB)

GEF also supported a global Climate Technology Centre and Network project

Piloting technology projects

14 pilot projects, supporting tech transfer on:

Mitigation techs: renewable energy, energy efficiency, transport, and composting

Adaptation techs: membrane drip irrigation, flood- and drought-resistant crops, sustainable land management practices

Technology needs assessments

2009: USD 11 million to 36 developing countries for TNAs. Project completed.

2013: USD 8.2 million to 28 developing countries for TNAs. Project under execution.

2016: USD 6.7 million to 23 SIDs and LDCs for TNAs. Currently being CEO endorsed, and project to begin in 2018.



GLOBAL ENVIRONMENT FACILITY
INVESTING IN OUR PLANET

Project Status Updates

CTCN

Project	Region	Status Update
Climate Technology Transfer Mechanisms and Networks in Latin America and the Caribbean	Latin America and the Caribbean	MTR expected April 2018, FY17 PIR received
CTCN project	Global	Mid-term review expected this year

National Pilot Projects

Project	Country	Status Update
Promotion and Development of Local Solar Technologies in Chile	Chile	MTR received and FY17 PIR received
SolarChill: Commercialization and Transfer	Colombia, Kenya, Swaziland	MTR expected by next COP report, FY17 received; Agency has extended the project to end Dec 2018 (original March 2018)
Construction of 1000 Ton per day Municipal Solid Wastes Composting Unit in Akouedo Abidjan	Côte d'Ivoire	No new documents received
DHRS Irrigation Technology Pilot Project to Face Climate Change Impact	Jordan	MTR Received and PIR received
Typha-based Thermal Insulation Material Production in Senegal	Senegal	MTR Received and PIR received



GLOBAL ENVIRONMENT FACILITY
INVESTING IN OUR PLANET