



## What other steps have Parties taken to address technology?

### **Technology transfer framework**

Prior to the establishment of the Technology Mechanism, in 2001, as part of the Marrakesh Accords, Parties created the [technology transfer framework](#) for meaningful and effective technology actions. The framework aims to develop actions to implement Article 4.5 of the Convention by increasing and improving the transfer of [environmentally sound technologies](#) (ESTs) and know-how and comprises five key themes. At COP 13, four sub-themes were added under one of the key themes of the framework. With the Technology Mechanism's establishment in 2010, Parties mandated the TEC to further implement the technology transfer framework.

### **TT:CLEAR**

The online technology information clearinghouse, [TT:CLEAR](#), aims to provide information in support of ongoing technology transfer activities under the Convention. It also aims to enhance the generation and flow of, and access to, reliable technical, economic, environmental and regulatory information relating to climate technology development and transfer. A subsite of the UNFCCC website, TT:CLEAR also contains the Technology Portal, which is a database that showcases developing country [Technology Needs Assessments](#) (TNA) results, such as TAPs and project ideas, seeking support for implementation.

### **Poznan Strategic Program on Technology Transfer**

Adopted in 2008, the GEF [Poznan Strategic Program on Technology Transfer](#) has the aim of scaling up the level of investment for climate technology transfer. The GEF is now undertaking the long-term implementation of the strategic programme, which includes elements related to: support for climate technology centres and a climate technology network; pilot technology projects; public-private partnerships; TNAs; and GEF as a catalytic supporting institution for technology transfer.