



# Windenergie: Option für CDM in China

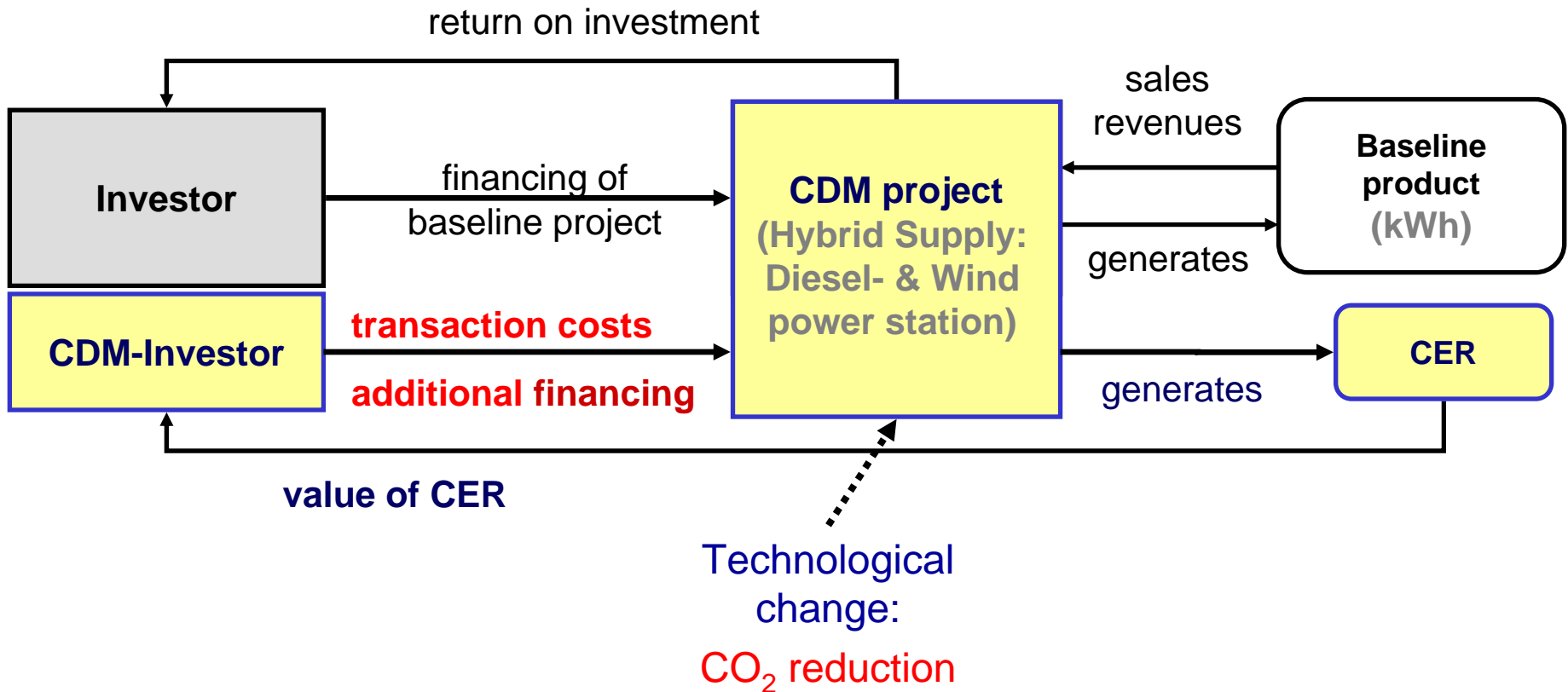
Eschborn

8. März 2004

Holger Liptow

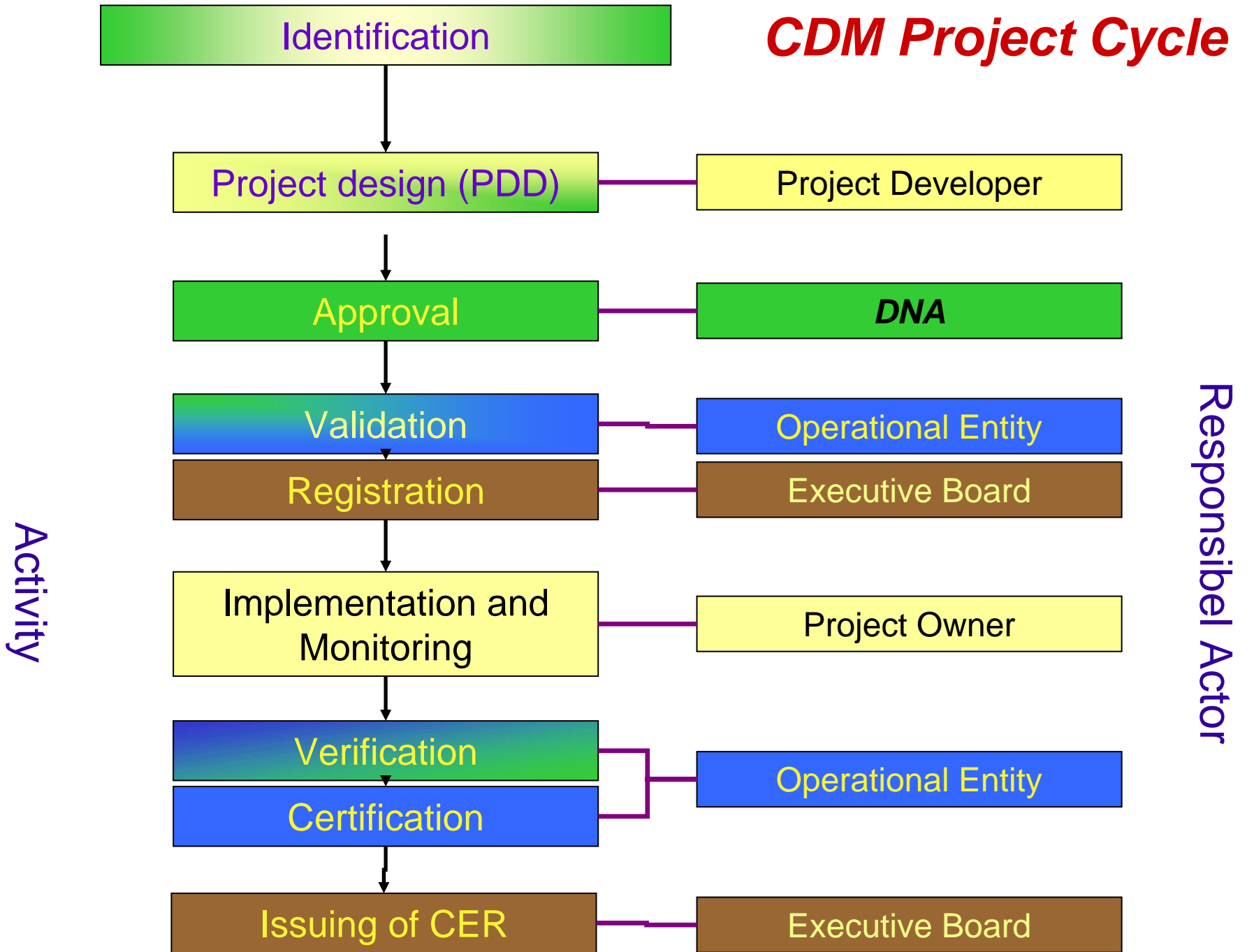
Klimaschutz-Programm (CaPP)

# CER: A By-product



**transaction costs + add. financing < value of CER (for project life time)**

# CDM Project Cycle





<http://cdm.ccchina.gov.cn/>

This document shall be completed in accordance with CDM Executive Board's relevant decisions and the template can be downloaded from <http://cdm.unfccc.int/Reference/Documents>.

### **General Information on the Construction Project and Financing**

1. General information about the project owner
2. General information about foreign partner(s)
3. Project information
4. Total investment and project financing
5. Brief technical description of the project activity
6. Estimated GHG emission reductions
7. Economic and environmental benefits of the project
8. Approval status of the construction of the project and the environmental impact assessment (*if a part of the approval certificate*)
9. Current status of the project

**Download:** Clean Development Mechanism Project Application Form (for reference)

# GTZ Erfahrungen

## 1. PROJECT DESIGN DOCUMENT (CDM-PDD)

19.2 MW Wind Park at Qiyueshan,  
Lichuan County, Hubei Province,  
PR China

## 2. CHINA CDM STUDY

Beispiel für PDD

20 MW Shanghai Wind Farm Project  
(Phase II)

# KfW Carbon Fund

<b>Fund type</b>	Purchase Fund (“buyers pool”)
<b>Target volume</b>	€ 50 Mio
<b>Type of certificates</b>	CERs and ERUs for EU Trading Directive
<b>Purchase period</b>	2005 – 2012
<b>Target Group</b>	German and EU companies; Public Sector
<b>Project type</b>	Mainly Renewables and Energy Efficiency
<b>Project selection</b>	Public tender
<b>Payment</b>	“on delivery”
<b>Main criteria</b>	Delivery risk Price per ton of CO <sub>2</sub> Transaction costs (> <b>50 000 t/pa CO<sub>2e</sub></b> )



**Danke für die Aufmerksamkeit**

**Weitere Information**

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