



# Indicator-based evaluation of inter-linkages between different sustainable development objectives

## Fact Sheet

### Project Information

INDI-LINK

Grant agreement ID: 44273

Start date

1 November 2006


End date

31 October 2009

Funded under  
FP6-POLICIES

Overall budget  
€ 952 515

EU contribution  
€ 768 655

Coordinated by  
**UNIVERZITA KARLOVA V PRAZE**  
 Czechia

## Objective

The INDI-LINK project has three main objectives:

- (1) further improvement of sustainable development indicators (SDI),
- (2) assessment of interlinkages between the different priorities of the EU SDS and
- (3) deriving conclusions for future SD policy making.

To achieve these objectives, INDI-LINK will develop new concepts and methods and improve data for the calculation of selected 'best-needed' and proxy indicators; test different methods for extending indicator time series through forecasting; review emerging policy areas, for which no indicators exist so far; develop a solid conceptual framework for interlinkage assessment based on a comparative analysis of analytical frameworks, methods and tools; provide a quantitative analysis of interlinkages using selected indicators with best-suited assessment methods and identify most effective combinations of environmental, economic and social policy measures, focusing on the maximum use of synergies and best possible mitigation of potential trade-offs. A series of 4 workshops will be organised, where representatives of relevant DGs

A series of 4 workshops will be organised, where representatives of relevant DGs and external experts will be involved. The INDI-LINK consortium has a well-established institutional balance and includes four university institutes, one national statistical institute, one public-private research institute and three private research institutions (SMEs).

As INDI-LINK partners are coordinating or participating in a number of other relevant projects on the EU level, INDI-LINK will provide and make full use of synergies with projects such as MATISSE, Sustainability A-Test, SUSTOOLS, FORESCENE and MOSUS.

The project will provide recommendations for priorities in future SDI development on the EU level, for future assessments of interlinkages and for an effective implementation of the revised EU SDS, with a particular focus on policy integration across different SD dimensions.

## Programme(s)

## Topic(s)

## Call for proposal

FP6-2005-SSP-5-A

## Funding Scheme



STREP - Specific Targeted Research Project

## Coordinator

 **UNIVERZITA KARLOVA V PRAZE**  
Address  
**Ovocny Trh 5**  
**Praha 1**  
 **Czechia**  
[Website](#) 

## Participants (8)

---

 **ENVIRONMENTAL NETWORK LIMITED**  
 **United Kingdom**

Address

**The Hillocks, Tarland  
Scotland  
Aboyne**

[Website](#) 

---



## **GESELLSCHAFT FUER WIRTSCHAFTLICHE STRUKTURFORSCHUNG MBH**

 Germany

Address

**Weissenburger Strasse 4  
Osnabrueck**



## **ISTITUTO NAZIONALE DI STATISTICA**

 Italy

Address

**Via Cesare Balbo 16  
Roma**

[Website](#) 

---



## **ORTA DOGU TEKNIK UNIVERSITESI**

 Turkey

Address

**Inonu Bulvari  
Ankara**

[Website](#) 

---



## **POLICY STUDIES INSTITUTE**

 United Kingdom

Address

**50 Hanson Street  
London**

[Website](#) 

---



## **SERI - NACHHALTIGKEITSFORSCHUNGS UND -KOMMUNIKATIONS GMBH**

 Austria

Address

**Garnisonsgasse 7/27  
Wien**



**VERENIGING VOOR CHRISTELIJK HOGER ONDERWIJS WETENSCHAPPELIJK  
ONDERZOEK EN PATIENTENZORG**

 Netherlands

Address

**De Boelelaan 1105**

**Amsterdam**

[Website](#) 

---



**WUPPERTAL INSTITUT FUER KLIMA, UMWELT, ENERGIE GMBH.**

 Germany

Address

**Doeppersberg 19**

**Wuppertal**

[Website](#) 

**Last update:** 29 June 2009

**Record number:** 84091

**Permalink:** <https://cordis.europa.eu/project/id/44273/>

© European Union, 2020