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Best practice mechanisms for co-operation between universities, research bodies and industry





# Best practice mechanisms for cooperation between universities, research bodies and industry

# **Fact Sheet**

Project Information		
BESTCOIN		Funded under Research, technological development and
Grant agreement ID: IPS-2000-029112		demonstration programme which aims to promote
		innovation and encourage the participation of small
Start date	End date	and medium sized enterprises, 1998-2002
		Total cost No data
		EU contribution
		No data
		Coordinated by NJM European Economic and
		Management Consultants Ltd
		K United Kingdom

# Objective

The BESTCOIN project aims to create a dialogue between a network of organisations, who are active in liaison between universities, research bodies and industry, to enable definition of best practice.

The network will consider various aspects of University - Industry Liaison (UIL):

- What activities are involved in UIL?
- Can activities be quantified and represented graphically?
- What skills are required for successful UIL?

This process will test the use of a novel form of representation of relationships (the function graph). The function graph will be used to demonstrate the contribution of different activities - quantified in terms of time / financial resources - to successful UIL. It is hoped that this will allow identification of the critical activities in successful UIL, and will give organisations a basic tool for assessing use of resources against best practice.

This activity will be accompanied by a qualitative examination of UIL.

Specific results expected at the end of the project lifetime:

- BESTCOIN website;

- Validation of the function graph tool;

- Best practice guides - adapted to the local situation in each of the partner countries/regions.

# Programme(s)

<u>FP5-INNOVATION-SME - Research, technological development and demonstration programme which</u> <u>aims to promote innovation and encourage the participation of small and medium sized enterprises, 1998-</u> 2002

# Topic(s)

Data not available

# Call for proposal

Data not available

# **Funding Scheme**

Data not available

## Coordinator

#### NJM European Economic and Management Consultants Ltd

EU contribution

#### No data

Total cost

#### No data

Address

💥 United Kingdom 🛛 💕

## **Participants (5)**

### 

#### Freiberg University of Mining and Technology

Germany

EU contribution

#### No data

Address

#### R

Total cost

No data

### 

#### Fundació Bosch I Gimpera

Spain

EU contribution

#### No data

Address

### P

Total cost

No data

#### ITB, University of Bremen

Germany

EU contribution

#### No data

Address

#### Nº1

Total cost

No data

## 

**Tampere Technology Centre Ltd** 

🕂 Finland

EU contribution

#### No data

Address

### R

Total cost

No data

### 

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European Union, 2025