

Organizational self-renewal - process design

Fact Sheet

Project Information		
Grant agreement ID: FMBI961318 Project closed		Funded under Specific research and technological development programme in the field of the training and mobility of researchers, 1994-1998
Start date 1 September 1996	End date 28 February 1999	Total costNo dataEU contributionNo dataCoordinated byUniversity of St AndrewsImage: Strain Stra

Objective

The research explores how organisational renewal is affected in organisations. Particular emphasis is hereby placed on processes. A series of in-depth studies in British and German companies are developed and relevant processes mapped using an knowledge-based diagramming tool providing the empirical data base. The data of the individual companies is compared to test the theoretical models and related hypothesis. Organisations in different phases of growth and in different business sectors are deliberately chosen, assuming that organisational processes are similar regardless of these factors. It is assumed that the similarity of processes is determined by the necessity and nature of organising information and work flows. However it is assumed that differences in the processes as well as in the number of interconnections and of feedback loops exist when comparing high and average performing organisations. The individual models are compared to identify possible patterns that can be linked to the level of organisational performance.

Programme(s)

FP4-TMR - Specific research and technological development programme in the field of the training and mobility of researchers, 1994-1998

Topic(s)

0302 - Post-doctoral research training grants TS08 - Management of Enterprises

Call for proposal

Data not available

Funding Scheme

RGI - Research grants (individual fellowships)

Coordinator

University of St Andrews EU contribution No data Total cost No data Address Kennedy Gardens KY16 9DJ St Andrews

```
💥 United Kingdom 🛛 🗳
```

Participants (1)

Not available Germany EU contribution No data

Address

2

Total cost

No data

Last update: 3 December 1996

Permalink: https://cordis.europa.eu/project/id/FMBI961318

European Union, 2025