

Crossing Borders - Research Infrastructures in FP7

Research Infrastructures

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Science and Research Infrastructures

"Science is organized knowledge."

Immanuel Kant, German philosopher 1724 - 1804





...but how to organize?

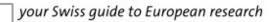
- Your first step: Make sure you have an excellent consortium!
- Basic Fact: There must be at least three legal entities established in different EU Member States or Associated Countries (the countries concerned are listed in section 3 of the Guide for Applicants). The entities must be independent of each other.
- Size of the consortium: In FP6 I3-projects, the average size of the consortium was 19 partners of which 7 are offering access





Who can participate besides these countries?

- Any legal entity established in an FP7 International Cooperation Partner Country (ICPC) can apply. The list of ICPC can be found on the Cordis website, and is given in annex 1 of the Work Programme.
- There are no limitations to the participation of industrial organizations. However, the consortium must fulfill the specific requirements of research infrastructures (support scientific excellence; offer services etc.)







- Integrated Infrastructure Initiative (I3) projects are expected to last typically two to four years.
- For your consortium this means: Make sure your partners can take part in the project until it's very end!





What you will need:

- Partners in a consortium should offer complementary skills. They should be the best ones for their respective tasks.
- Last but not least: Already established collaboration is a big plus. Keep in mind you have to continue working with them for the next years so what you'll need are partners you trust and with whom it's **fun to work!**
- In any case: Sign a Consortium Agreement, model to be found here: http://www.desca-fp7.eu/