



# Presentation of RAMIRI Handbook Chapter 3: Legal and Governance Issues

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#### RAMIRI

#### **Legal and Governance Issues**

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- 3.2. Governance Management interplay
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# Legal and Governance Issues 3.1. Introduction

Importance of legal framework = institutional arrangement ensuring correct and lasting relationship

- •between all stakeholders (shareholders, funders, managers, users, third parties, ...)
- not only during construction and operation
- but also for the
  - winding-up phase or the
  - transformation after the useful lifetime of the RI





#### To be distinguished:

- Governance (develops strategy, defines rules, commits resources, evaluates the outcome)
- Management (executes, responsible for obtaining results)

#### Distinction more pronounced than in academia

- Large amount of investments and resources
- Service to external users

Management (Board) reports to, and prepares decisions of, governing body (Assembly, Council)





Success of operation measured not by net income but by knowledge production

- Governing body does not necessarily comprise the corresponding specialists
- Assessment underpinned by Scientific and Technical Advisory Committees

Importance of good relationship between governing body and Management, and of understanding of roles

- Checks and balances, mutual trust required
- Risks: tension, bureaucracy, micromanagement





# 3.3. Negotiating and developing the governance and scope

- Objective: lasting and stable formal agreement

   (i.e. to endure changes in people, governments and institutional perspectives)
- Negotiation by people from various cultures and different professional backgrounds
- "Northern" approach "Southern" approach
- Type of Governing body, Voting rights
- Balance of powers (national authorities, governing body, executive management)





# 3.3. Negotiating and developing the governance and scope

- Scope of committees (advising, supervising, both?)
- Host country
  - Choice (scientific, political, financial?)
  - Consequences (e.g. for personnel rules)
- Full lifetime to be considered?



#### 3.4. The basic elements of a legal structure

- Vision required as to functions, mission, scope of RI before discussion of legal statute and governance
- RI to be run as part of larger organism, or independently?
- Legal statute must include statements on
  - Framework of agreement (e.g. in foreword, preamble)
  - Scope
  - Governance and Management (plus expert advice)
  - Resources (financial, in-kind, human) and commitments
  - Monitoring, adjustments (if necessary), winding-up





# 3.5. The choice between alternative legal structures

- National organisation (with international members, based on an arrangement between different countries)
  - Foundations (or similar non-profit legal forms)
     However, legally rather independent from founders.
  - Companies (to be adapted to the non-profit needs) but better integration into general legal framework (Société civile, Ltd., GmbH), not possible in all European countries
  - Handling of VAT to be observed
- International Organisations ruled by an international treaty
  - Successful examples: CERN, ESO, ESA, EMBL
  - Difficult to replicate nowadays





# 3.6. The European Research Infrastructure Consortium (ERIC)

Need and ambition for new RIs from ESFRI Roadmap triggered search for appropriate legal framework with the following features

- provide a legal personality which is recognised in all Member States
- reflect the spirit of a truly European venture
- be flexible to adapt to the requirements of the different specific infrastructures
- be easy to use and speed the process of setting up the infrastructures
- provide some of those privileges and exemptions which are allowed at a national level for non-profit research
- allow the attraction and flexible management of human resources.





## 3.6. The European Research Infrastructure Consortium (ERIC)

- EC Council Regulation on ERIC was published on 25 June 2009
- Procedure and useful steps in "Practical Guidelines"
- ERIC can be proposed by EU Member states; Associated countries and International Organisations can participate
- ERIC fulfils most of the criteria above; however, human resources are subject to legislation of host state.
- EC regulations applicable immediately in all EU member states (differently from EC directives)
- ERIC is a specific legal form but nevertheless flexible to accommodate various kinds of mission, activities, funding, ...





# 3.6. The European Research Infrastructure Consortium (ERIC)

#### An ERIC must respect the following conditions:

- be set-up by at least three Member States (MS), its statutory seat must be in a MS. It is open to the participation of Associate and third Countries
- carry out European research activities
- represent added value in the scientific and technological fields at the European and international level
- be accessible to researchers from MS and countries associated to the Community Research and Development Framework Programme
- promote the mobility of researchers and the exchange of knowledge within the European Research Area (ERA)
- participate in the dissemination and optimisation of the results of research activities.





# 3.7. Commonalities and differences between single-site and distributed RIs

- Experience so far mostly with large single-site RIs
- In future, rather "distributed" RIs (DRIs) expected, partly resulting from former networks.
- Starting on "green field" vs. emergence from integration or upgrade of existing "partner facilities"
- Larger geographical area or impact of DRIs
- Legal integration to what extent? Single governance?
   Ownership?
- Statutory seat of DRI: central facility? primus inter pares?





# 3.7. Commonalities and differences between single-site and distributed RIs

- Other distinction (valid for both) with impact on legal issues:
  - Virtual access and/or content (e.g. high performance computing, data banks)
  - Mainly physical access and hardware content (e.g. EMBL or EMBRC)
- In principle, aspects of governance vs management, negotiating, legal structures, etc. similar for both





3.8. Definition and role of partners, regional partners, and regional RIs

Not yet developed





#### My conclusion:

- •There is no universal scheme that fits for all cases
- Adjustment to mission, scope and kind of partnership are always necessary
- •Various hints on the Dos and Don'ts are available in the literature, and now also in the current version of the RAMIRI Handbook
- May be even more valuable is the exchange of personal experience, e.g. within the RAMIRI network
- •This may help to come up in some years with an even more comprehensive version of the Handbook.