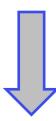
Development of IRDR Databases



Procedures for All Databases

Collecting information



- Website
- IRDR library
- Inputs from IRDR SC Members and other partners

Develop database



- Format
- Populate data

Develop review process

Higher Education Database

Purpose

- Overview of existing higher education programmes in integrated DRM and DRR
- Identify certified academies, institutions, colleges, & universities providing integrated DRM and DRR degrees

Objectives

- Develop closer ties with academics
- Foster more scientific researchers specialized in integrated DRR research
- Become focal point integrated research
- Consolidate existing information on a global level

Scope of Information

- Universities, colleges, institutions, academies
- Degree Programme: Bachelor, Master and PhD
- Major/Specialty
- Courses
- Faculty
- Websites/ address/ contacts

Researchers Database

Purpose

• Imperative needs to integrate the natural, social, health and engineering science community

Objectives

- Check available researchers as resources
- Identify scholars/practitioners at different levels
- Establish a high expertise database

Initial ideas

- Facilitating Agency
- Classification of Researchers
- Sources of Researchers
- Selection Criteria

Criteria

- Open access and free admission?
- Or based on what criterion?
 - √ Education background (Degree);
 - ✓ Publications /patents /awards;
 - ✓ Scientific research appointments;
 - ✓International editorships/advisor boards;
 - √ Hazard specialized (all hazards)
 - √ Thematic Scope
 - √ Geographic region of expertise;
 - **√ •••••**

Grants Database

Purpose

Develop a central, reference database to help researchers and research programs identify potential funding sources

Objectives

Assist the IRDR IPO to be the central repository of global integrated disaster risk research information

Scope of Information

- ❖ Key topics/theme
- **❖ Funding Source**
- Funding amount
- Essential dates
- Web address/contact information
- **Others**

More ideas and suggestions?