#### European Quality Assurance Register for Higher Education



# Database of External Quality Assurance Results: Report and Operational Model

6<sup>th</sup> EQAR Members' Dialogue 24 November 2016, Oslo Colin Tück



# Background



Review EQAR's information policy towards different target groups (governments, agencies, institutions, students), in particular: [...] Explore the feasibility of a database of evaluated and accredited institutions and programmes, linking with existing initiatives where possible.

Strategic Plan 2013-2017

To develop specifications for a possible database of quality assured higher education institutions or programmes (depending on the national system) [...]

Self-Evaluation Report 2016

#### Prepare a study and operational proposal, including:

- 1. Assessment of needs, benefits and risks
- 2. Analysis of existing similar initiatives
- 3. Specifications, design proposal
- 4. Estimation of one-off implementation and long-term costs

Work Plan 2016/17

#### Rationale



- Currently: information provided by EQAR
  - Registered QA agencies, their work & national systems
  - European Standards and Guidelines (ESG): agencies have to publish results and reports
  - Access indirect, via individual agencies' websites only

#### Objective

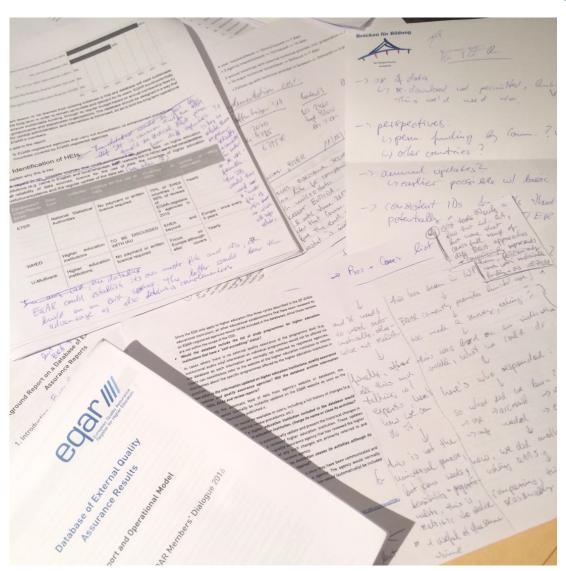
- Identify whether HE institution, or its programmes, were subject to external QA in line with ESG
- Access to information and report on external QA
- Reliable information on quality or how it is managed
- Contextualising information (e.g. national system)

#### Sources



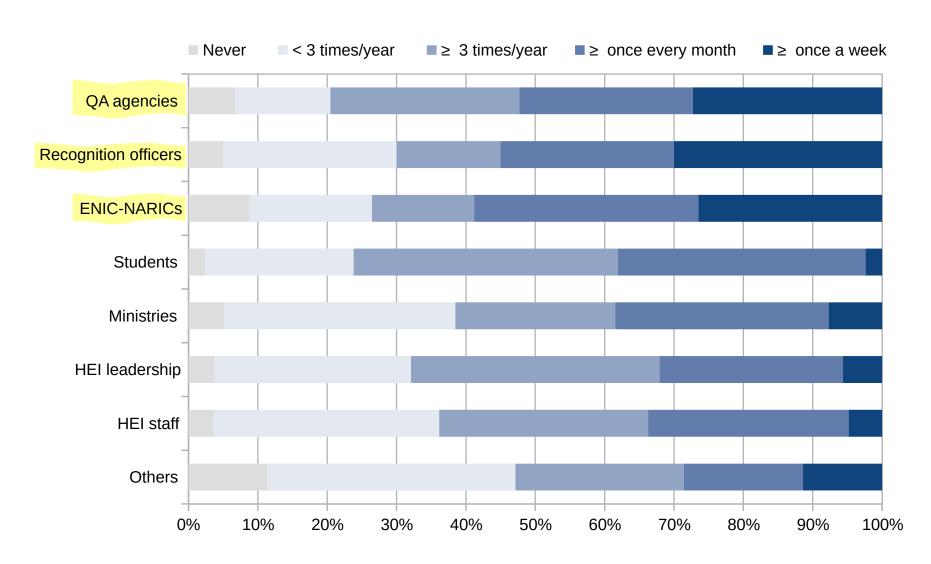
- Survey of potential users:
  - Distributed via EQAR members, newsletter, etc.
  - 385 respondents from 48 EHEA countries (91%) + 22 others (9%)
  - Topics: accessibility of external QA results, usefulness of a database, information needs
- Survey of registered QA agencies:
  - 36 of 43 registered agencies
  - Topics: information availability and feasibility
- Meetings with existing initiatives and experts

# eqar////



## Potential Users



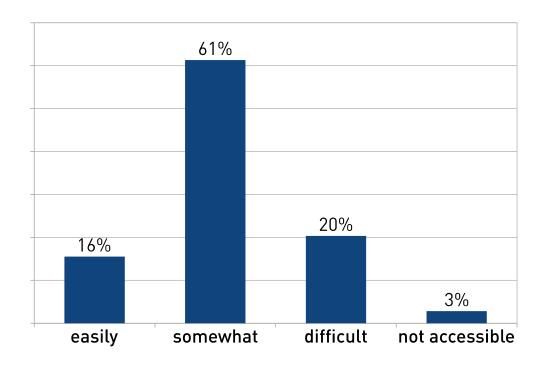


# Current Accessibility of external QA results



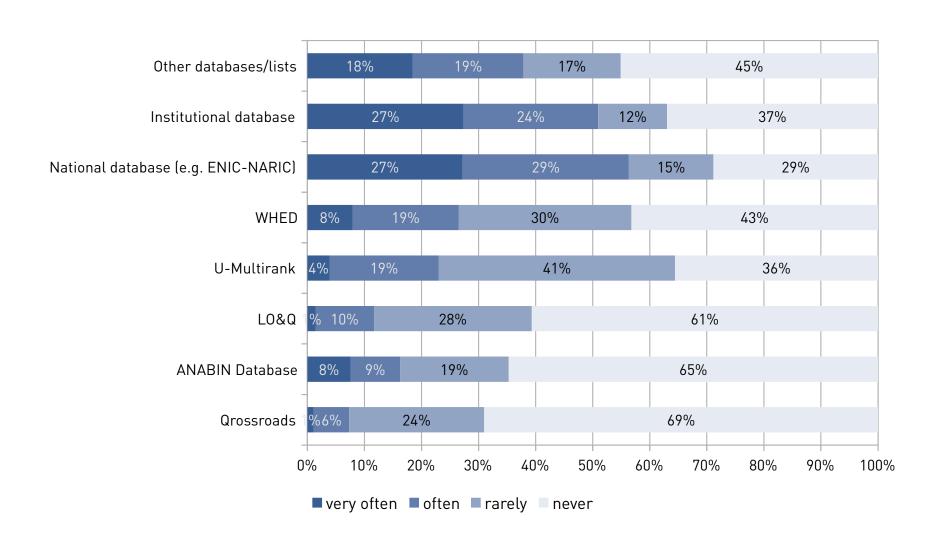
#### Difficulties noted:

- Which agency?
- User-friendliness of agency websites
- Language of websites and reports
- Information up-to-date?
- Understand different external QA systems



# Existing initiatives





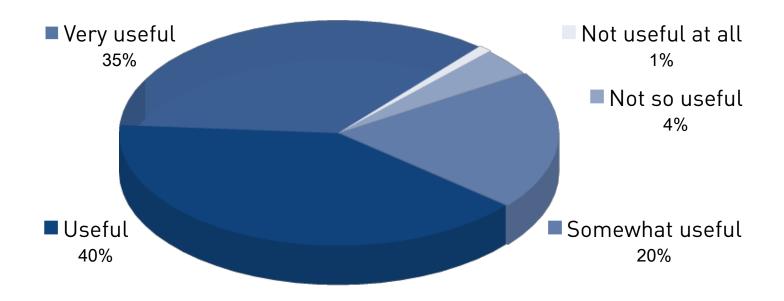
# Existing initiatives (2)



- Mainly national & institutional databases used
  - QA-related information mostly cover particular country/region
- Information from various agencies
  - National portals (e.g. Spain, Germany)
  - European: Qrossroads, EUR-ACE
  - Non-European examples (CHEA, USDE)
  - Benefit from experience & built on existing data
- Information on higher education institutions
  - WHED, ETER, Anabin, U-Multirank, Learning Opportunities & Qualifications
  - Useful as underlying database

### Usefulness





(no major variation between user groups)

# Feasibility



- Registered agencies dispose of information needed
- Starting point: institutional level
- Automated data delivery crucial
- Connect with existing databases (national, Qrossroads)
- Use existing database of HEIs for basic information
- Avoid manual intervention

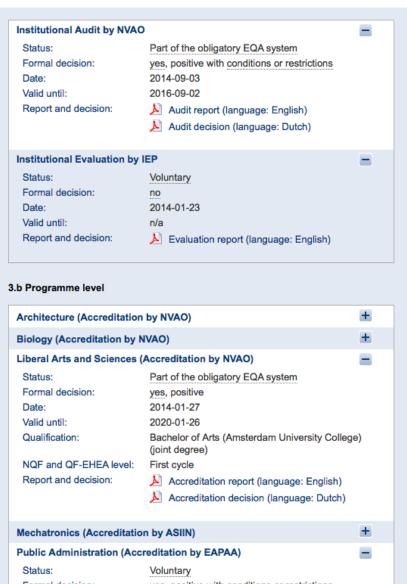
# Functionality



Name	Based in*
University of Amsterdam	Netherlands
VU University Amsterdam	Netherlands
Amsterdamse Hogeschool voor de Kunsten	Netherlands
Hogeschool van Amsterdam	Netherlands







### Information to include



- 1) Info on the institution
  - Name (English & official languages)
  - Country
  - Website
  - NQF and QF-EHEA levels
- 2) External QA procedure
  - Quality assurance agency
  - Description
  - Level

- Decision
- Status
- Date
- Valid until
- Report(s) and decision(s)
- If programme-level:
  - Name of the programme in official language(s) and English
  - Name of the qualification(s) awarded
  - Country (if different)
  - NQF and QF-FHFA level

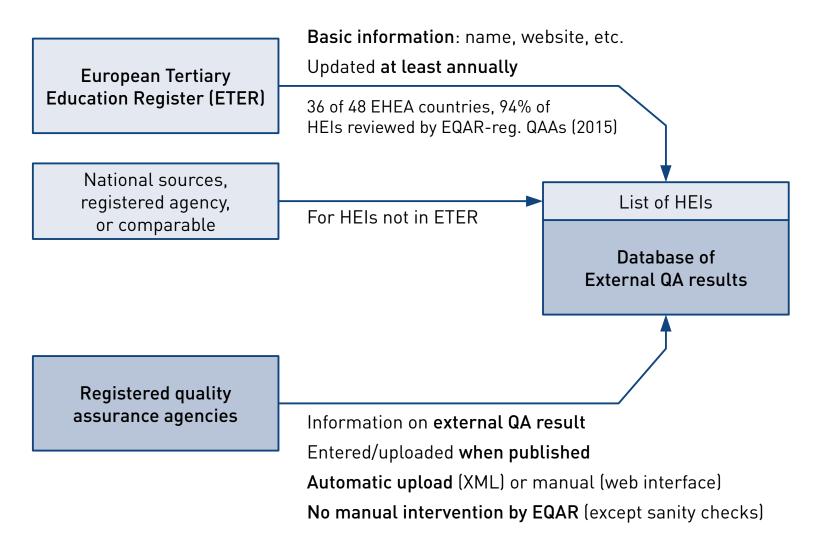
#### Features



- Search and browsing
  - HEI name
  - By country
  - By agency
  - By date
  - By type of review
- Historic record available
- Full download
- Can be embedded into 3<sup>rd</sup>-party applications

# Updates





### Costs



One-off realisation costs	Long-term annual costs
Staff time: Existing EQAR staff + Dedicated staff member	<ul><li>Staff time:</li><li>Monitor</li><li>Maintain HEI list</li><li>Handling sanity checks</li></ul>
<ul> <li>Subcontract:</li> <li>Data model design</li> <li>Technical concept</li> <li>Back-end programming</li> <li>Web development</li> </ul>	<ul> <li>Agency and user questions</li> <li>Oversee technical maintenance</li> <li>ca. 60% FTE staff ~ EUR 35 000</li> </ul>
EUR 30 000 ~ 35 000  Agencies:  • Participate in technical design	<ul><li>Technical maintenance:</li><li>Web server</li><li>Maintenance</li><li>Provision</li></ul>
<ul> <li>Adjust own database</li> </ul>	ca. EUR 10 500

## Overview



Needs and Benefits	Challenges and Risks
• Fill accessibility gap	Ensure accuracy and relevance
Help understand external QA	Correct interpretation
<ul> <li>Visibility at European level</li> </ul>	Financial sustainability
<ul> <li>Support recognition</li> </ul>	<ul> <li>Legal protection</li> </ul>
Efficiency gain	

# Questions and discussion

