

On the path to establishing a RD&D data collection system in Lithuania. First steps.

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Data collection method

Direct
queries

**Number of
institutions
2020 autumn –19
2021 spring –19**

Ministries

Agencies

Science and technology centers

State-owned energy companies

Research Council of Lithuania

Lithuanian Energy Institute

Lithuanian RTO

Universities

Collected data

Answers
received

**Answers
received
2020 – 10
2021 – 7
out of total 19**

Institutions	2020	2021	Out of
Ministries	2	*	4
Agencies	2	2	2
Science and technology centers	1	1	1
State-owned energy companies	3	3	4
Research Council of Lithuania	*	*	1
Lithuanian Energy Institute	1	*	1
Lithuanian RTO	*	*	1
Universities	1	1	5

* No answer; negative answer received (statement of not having related information); had no possibility to pick out “energy related RD&D” projects.

Establishing a RD&D data collection system

Creating a
network of
institutions



Developing
connections



Assessing data
availability

Formulating
data needs



Collecting
data



Data analysis

Experience so far

Problems / questions

- Government vs State-owned (agencies/centers vs energy companies)
- Demonstration projects are underrepresented
- Next to no data about the private sector investments
- IEA questionnaire too detailed?
- Actual outlays vs budgets for the upcoming year
- Is regulation needed for information gathering (carrot vs stick)?

Thank you

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