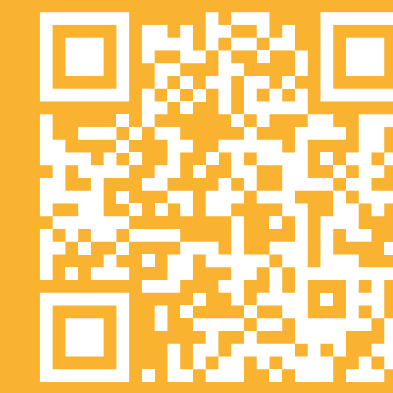




INDEED

Evidence-Based Model for Evaluation of Radicalisation Prevention and Mitigation



indeedproject.eu

Digital Repository of Studies on Risk and Protective Factors

It provides an overview of the scientific research on factors which may facilitate (risk factors) or prevent (protective factors) processes of radicalisation. It facilitates the mapping of empirical studies and offers a tool to decision makers/policy makers and first-line practitioners to support the process of designing, planning, implementing, and evaluating P/CVE and De-radicalisation initiatives.

DIGITAL REPOSITORY OF STUDIES ON RISK AND PROTECTIVE FACTORS



The INDEED Digital Repository of Studies on Risk and Protective Factors provides an overview of the scientific research on factors which may facilitate (risk factors) or prevent (protective factors) processes of radicalisation.

It facilitates the mapping of empirical studies and offers a tool to decision makers/ policy makers and first-line practitioners to support the process of designing, planning, implementing and evaluating P/CVE and de-radicalisation initiatives.

To allow for an efficient navigation of the database, the repository offers six search filters which enable users to view research findings for specific (categories of) risk and protective factors, as well as for individual study locations, populations, ideological strains and radicalisation outcomes. The repository's database currently includes 255 studies. The last update was performed in January 2024.

Study population + Clear (0)

Ideological strain + Clear (0)

Risk factor + Clear (0)

Protective factor + Clear (0)

Study location + Clear (0)

Observed outcome + Clear (0)

Authors + Clear

SHOW STUDIES Clear all selected criteria

Evaluation Tool

The INDEED Tool helps to plan and conduct evidence-based evaluations of PVE/CVE and De-radicalisation initiatives. It introduces what you need to know about evaluation at all stages of the initiative's implementation. It is suitable for a wide range of initiatives implemented in different sectors and contexts. It offers instructions for planning various kinds of evaluations, such as more extensive formative, process and outcome evaluation as well as more limited evaluations that focus on short-term actions and ad-hoc interventions. The INDEED Tool is based on the Evidence-Based Evaluation Model developed by the INDEED project.

1 EVIDENCE-BASED EVALUATION AS PART OF INITIATIVE DESIGN

MODULE 1

If you are planning your initiative and would like to find out what you should know about evaluation at this point. This module may be useful also when you are redesigning an already existing initiative.

2 EVIDENCE-BASED EVALUATION OF ONGOING INITIATIVES

MODULE 2

If you have started your initiative and you would like to know how it is going.

3 EVIDENCE-BASED EVALUATION OF COMPLETED INITIATIVES

MODULE 3

If your initiative has already ended or is about to end and you and would like to evaluate it.

4 EVIDENCE-BASED EVALUATION OF AD-HOC INTERVENTIONS

MODULE 4

If you like to evaluate how you have done in one or a small number of cases. These cases may have situations that you have handled as part of your daily work on an ad-hoc basis, or these can be activities taken as part of an initiative.

MODULES

SMART HUBS

FIRST-LINE PRACTITIONERS:

LEAs and relevant networks of practitioners, prison and probations services, NGOs, CSOs, social and health services, youth organisations;

POLICY MAKERS:

European Commission, policy makers at local, regional, national and EU level, governmental organisation;

EDUCATION AND RESEARCH:

Universities, EU projects, academic institutions and groups, research organisations, educational institutions, training institutions, staff colleges;

OTHER:

All other relevant stakeholders that fall outside the three above groups.

The INDEED Toolkit

A ground-breaking resource space consolidating a practical set of results developed within the INDEED project. It offers a practical, comprehensive and multilingual knowledge package required to design and evaluate PVE/CVE and De-radicalisation initiatives with the use of evidence-based principles, tools, training and learning materials.



EVIDENCE-BASED EVALUATION MODEL

EVIDENCE-BASED EVALUATION TOOL

E-LEARNING


POLICY RECOMMENDATIONS

E-GUIDES

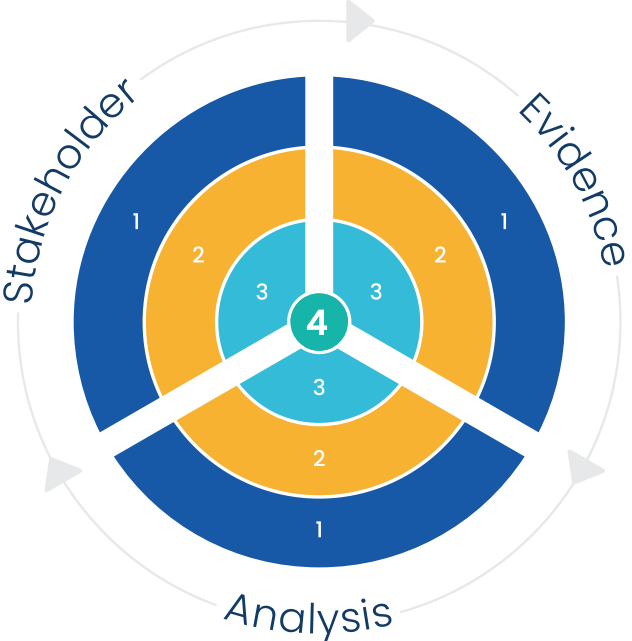
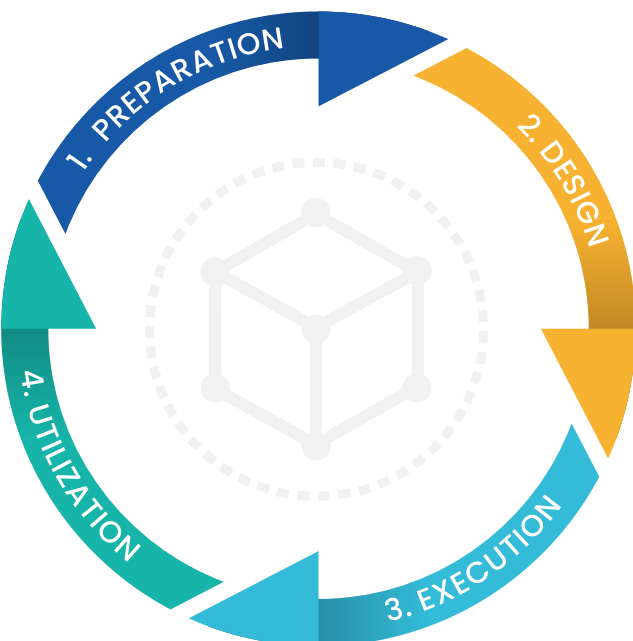
TRAINING

Evidence-Based Evaluation Model

The INDEED Model lays out a framework for the evidence-based evaluation of PVE/CVE and De-radicalisation initiatives. It crystallises the universal components of the evidence-based evaluation process (stakeholder, evidence and analysis) and divides the evaluation process into four stages (preparation, design, execution and utilisation). The core idea is to conceptualise the main steps that each of these evaluation stages should include when the evaluation is conducted in line with the key components of evidence-based evaluation.



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1 PREPARATION

STAKEHOLDER:

- Cooperation
- Resources
- GELSA & GDPR

EVIDENCE:

- Data
- Knowledge
- GELSA & GDPR

ANALYSIS:

- Initiative
- Objectives
- Challenges
- GELSA & GDPR

2 DESIGN

STAKEHOLDER:

- Involvement
- Evaluation Questions
- GELSA & GDPR

EVIDENCE:

- Data
- Methods
- GELSA & GDPR

ANALYSIS:

- Timeline
- Challenges
- GELSA & GDPR

3 EXECUTION

STAKEHOLDER:

- Communication
- GELSA & GDPR

EVIDENCE:

- Data
- GELSA & GDPR

ANALYSIS:

- Challenges
- Interpretation
- GELSA & GDPR

4 UTILISATION

STAKEHOLDER:

- Communication
- GELSA & GDPR

EVIDENCE:

- Presentation
- Recommendations
- GELSA & GDPR

ANALYSIS:

- Challenges
- Follow Up
- GELSA & GDPR

Professional E-Guidebooks

The INDEED e-guidebooks are designed to provide a good understanding of the evidence-based approach to evaluation and how it can be applied in the field of PVE/CVE/De-radicalisation as well as to provide guidance in designing such initiatives. The e-guidebooks are mainly written for the practitioners and policy makers working in this field.



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