

Evaluating drug policy: a 7-step guide

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Evaluation website and guide



http://www.emcdda.europa.eu/publications/topic-overviews/policy-evaluation_en



Defining evaluation

'Evaluation is a judgement of interventions according to their results, impacts and the needs they aim to satisfy. It is a systematic tool which provides a rigorous evidence base to inform decision making'

(European Commission, 2004).



Why evaluate?

- Establish implementation progress;
- Gauge strategy's continuing relevance;
- Consider quality and value of actions and interventions;
- Enhance resource allocation;
- Encourage organisational learning and development of best practices;
- Reflecting on intended and unintended consequences of actions;
- Support policy decision making;
- Developing new strategy based on assessment;
- Demonstrating transparency and accountability.

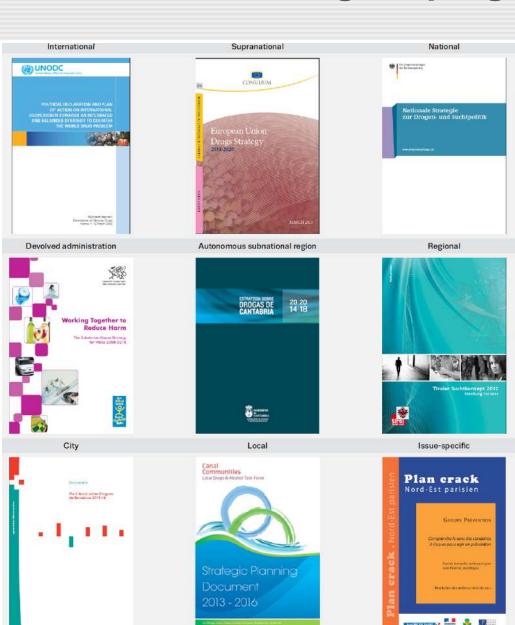


Evaluation criteria help consider if an intervention is...

- Effective and efficient has it delivered the expected positive outcomes and has this been done at reasonable cost;
- Relevant to both the identified needs and the policy objectives;
- Coherent both internally and with other policy interventions;
- Brought added-value has the policy itself made a difference;
- Extent of implementation of the policy (process evaluation) and whether it is sustainable.



Policies, strategies, programmes and projects











evaluation



Estrategia Nacional sobre Drogas 2009-2016

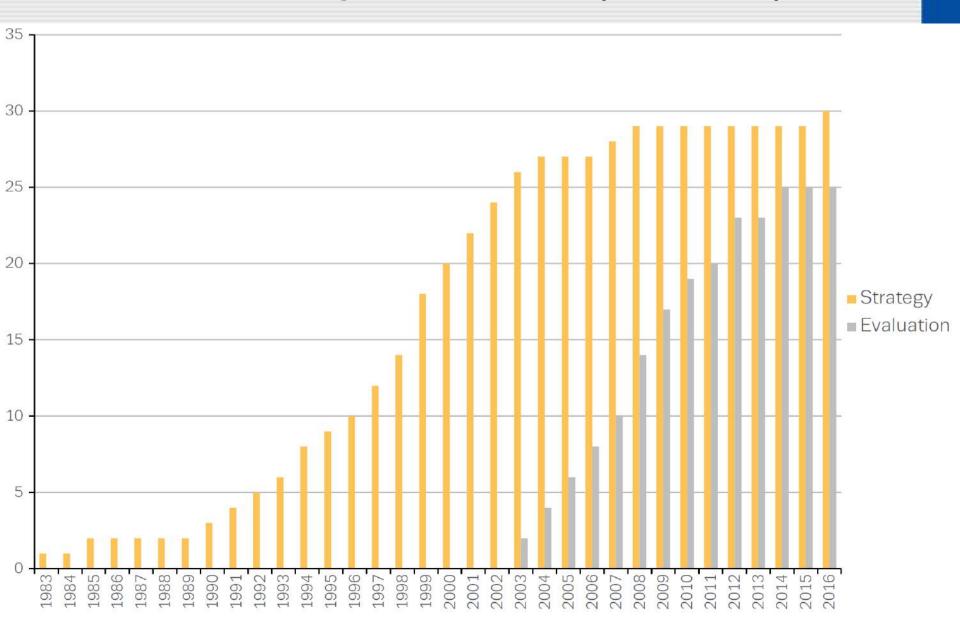
Informe de la Evaluación final



Action plan evaluation

Project evaluation

Cumulative adoption of drug strategies and published evaluations in European countries (1983-2016)



National drug policy evaluations reported to the EMCDDA in 2016



Key messages

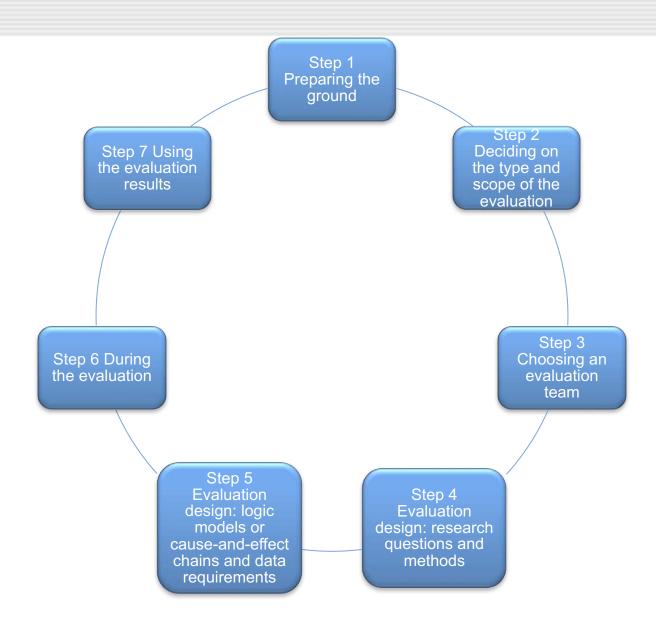
- Evaluating drug policy
- A seven-step guide to support the commissioning and managing of evaluations

- No one 'correct' way to evaluate
- Evaluation not a one-off event

- Commitment to take action on findings
- Develop expertise and data sources



Evaluating drug policy: a seven-step guide





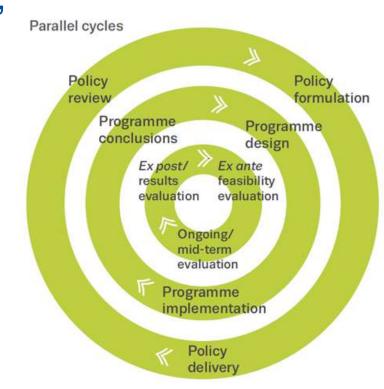
Step 1: Preparing the ground

- Leadership commitment to the process
- Adequate resources finances and skills
- Stakeholder engagement
- Establishing a steering group



Step 2: Deciding the type & scope of evaluation

- Evaluate overall policy/strategy, or individual programmes/elements?
- What stage(s) of the policy cycle to evaluate at?
- Feasibility considerations resources, time, data





Step 3: Choosing an evaluation team

- The importance of independent evaluation
- The need for expertise and knowledge in both evaluation and drug policy
- The available resources and the time allowed for the evaluation



Step 4: Evaluation design: research questions

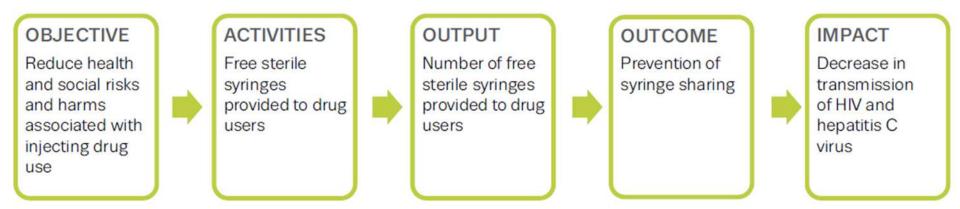
Establish research questions, i.e. what it is that you want to learn from the evaluation

- Specific, measurable, achievable, relevant and time bound (SMART) questions
- Appropriate evaluation approach to answer questions



Step 5: Evaluation design: logic models & data needs

Logic models / cause and effect chains



- Indicators / measures:
 - inputs, outputs, outcomes & impact;
 - routine data sources (EMCDDA) & ad hoc



Common indicators and assessment criteria

| Input | Output | Output / Impact | Impact | Outcome |
|------------------------|------------------------|----------------------|--------------------------------|----------------------|
| | | | | |
| public expenditure | Number of drug-related | Drug-related crime | Prevalence of drug use | Rate of syringe |
| | research projects | | among the general | sharing |
| | funded | | population | among injecting drug |
| | | | | users |
| Number of NSP | Number and quantity | Prevalence of drug | Incidence of drug use | |
| programmes | of | use in | | |
| | illicit drug seizures | specific populations | | |
| | | (e.g. prisons) | | |
| Cost of harm reduction | Drug users entering | | Age of initiation of drug | |
| programmes | treatment services | | use | |
| | Number of drug law | | Problem drug use | |
| | offences | | | |
| | Number of sterile | | Drug-related infectious | |
| | syringes | | diseases | |
| | sold and distributed | | | |
| | Drug-related arrests | | Drug-related deaths | |
| | | | Purity of drugs | |
| | | | Prices of drugs | |
| | | | Market size estimates | I 16 |

Step 6: During the evaluation

Facilitating access to stakeholders and data sources

- Monitoring progress
- Providing input or a reality check to recommendations, if appropriate



Step 7: Using the evaluation results

- Taking action and making changes
- Drawing lessons for the next evaluation
- Developing an evaluative culture



Thanks – see our evaluation website and guide



http://www.emcdda.europa.eu/publications/topic-overviews/policy-evaluation_en

