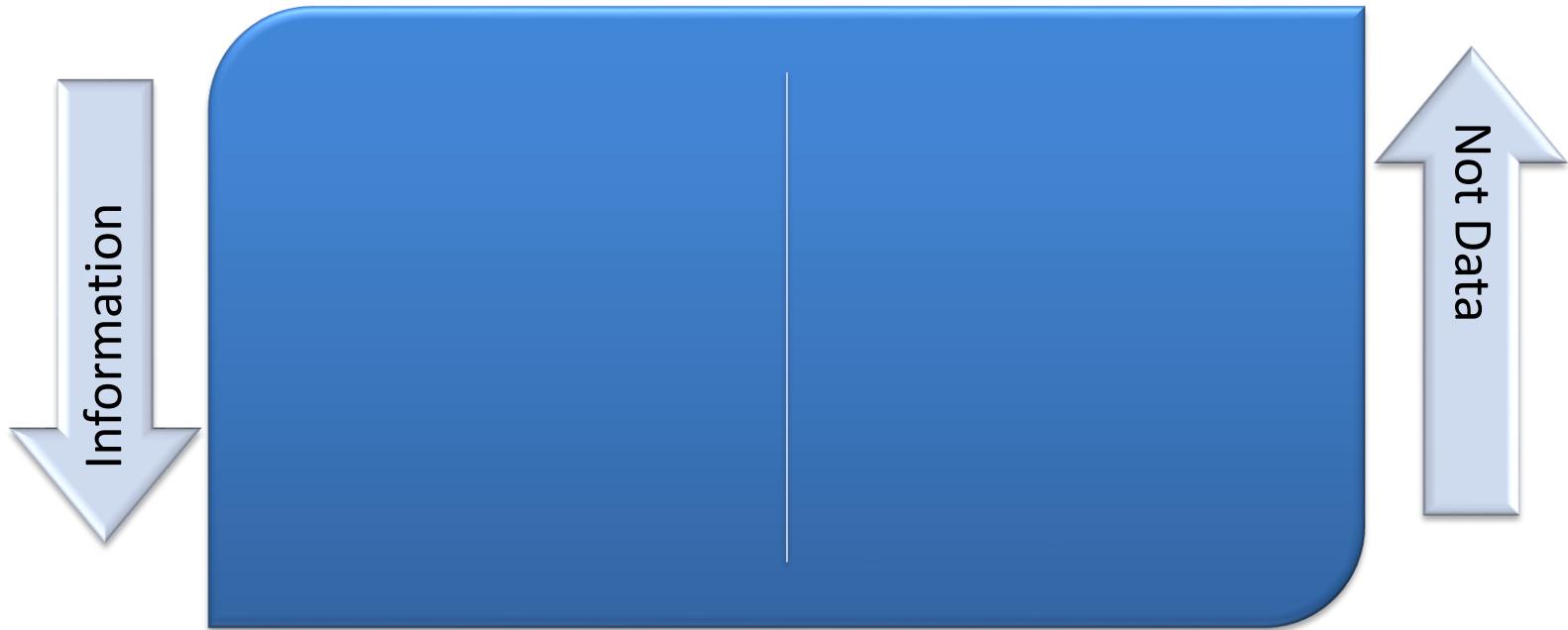


Effective Communication Research and Evaluation Findings for Policy and Action

Tools for Researchers and Evaluator

What to Communicate



Data vs. information

Can be used interchangeably, but:



data often refers to raw data, unprocessed information



Data represent unstructured facts



Data are not interpreted



information usually refers to processed data, or data presented in some sort of context



Information has meaning and use to a particular recipient in a particular context




Information

Information comes from selecting data, summarizing it and presenting it in such a way that it is useful to the recipient

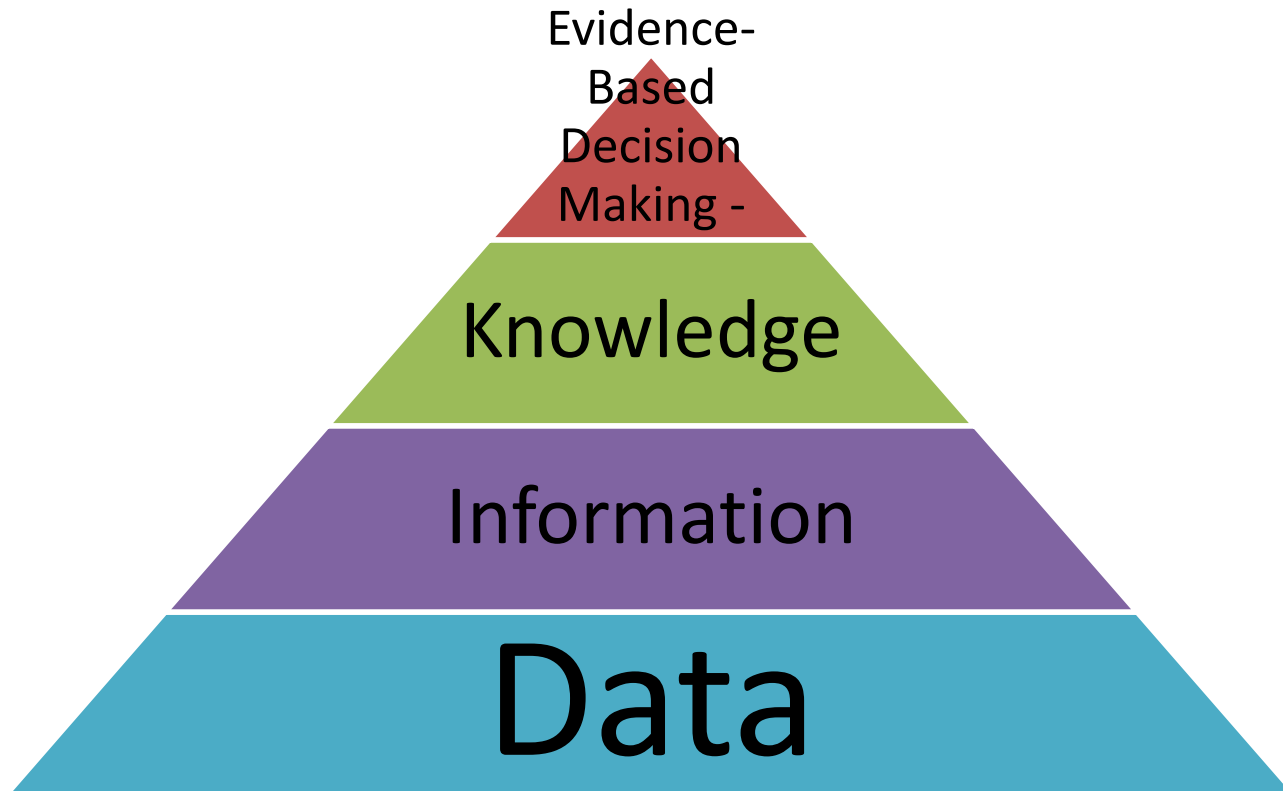


Information equals to knowledge and it is “Explicit knowledge”

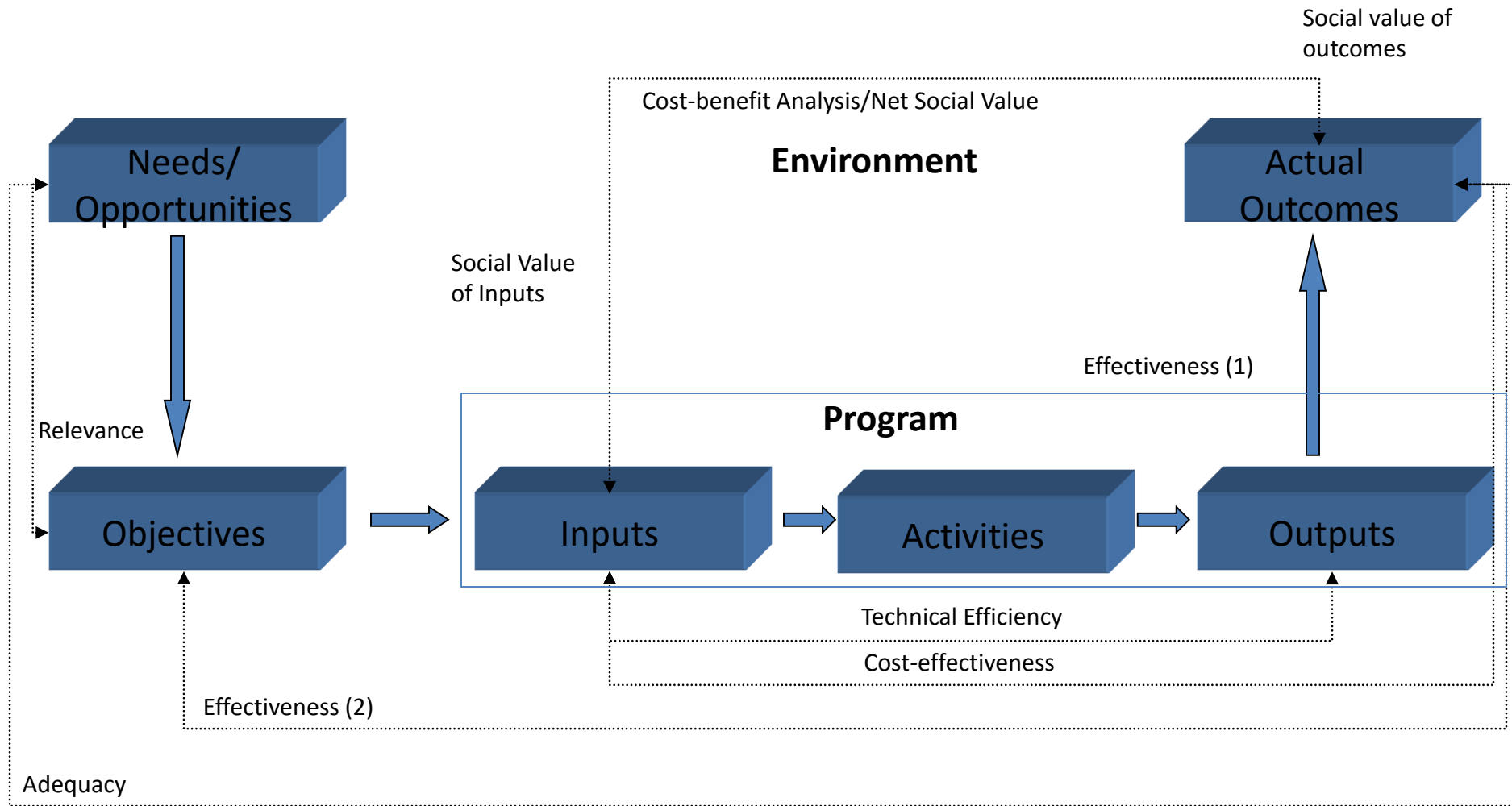


Information expresses what is meant clearly, with nothing left implied

Evidence Pyramid



An Open Systems Model of Programs logic



Adapted from James C. McDavid, Laura R. L. Hawthorn;
Program Evaluation & Performance Measurement,
An Introduction to Practice

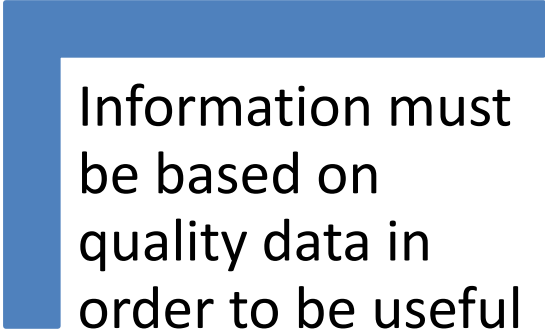
What information do you need to communicate?

Depends on

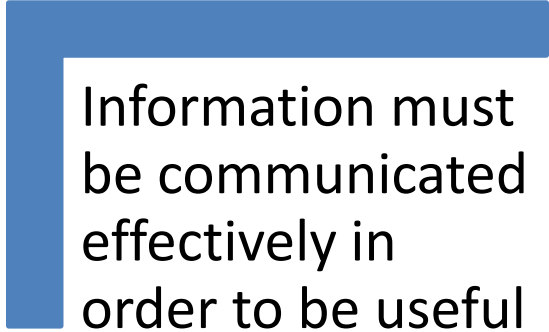
- the audience
- your goals
- the format/setting/medium

Choose appropriately!

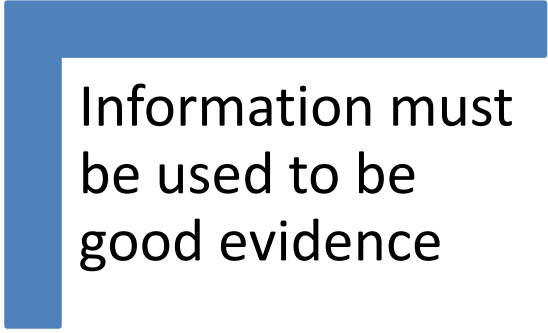
Information and Good Evidence for Policy Making



Information must be based on quality data in order to be useful



Information must be communicated effectively in order to be useful



Information must be used to be good evidence

Use and Flow of Information

Limited View

Assessment, Accountability



INFORMATION

KEY CRITERIA

- Donor Requirements
- Country 's Input
- Reporting
- Commitments made by program
- Precedent Programs

Broader View

Management Decision Making, Accountability, and Policy Making

Donors. Partners,
PUBLICATIONS
OUTSIDE THE PROGRAM

BENEFICIARIES, COMMUNITIES, STAFF,
MANAGEMENT, TRAINERS, COUNTRY
MANAGEMENT
WITHIN PROGRAM

SOME KEY ISSUES

- Donor Requirements
- Reporting Commitments (ITT, QDPR)
- Representation of Program Performance (strengths & weaknesses)
- Compilation, verification, aggregation, desegregations of data
- Combination of quantitative & qualitative data
- Constraints & achievements to highlight

Reporting & Sharing

INFORMATION

Program Improvement

SOME KEY ISSUES

- What types of information are most useful
- Who needs what information
- How to disseminate
- How information can lead to community ownership, improved staff performance, accountability
- How and by whom will information be interpreted
- Level of effort in collection and dissemination of information

Key Issues Researchers and Evaluators face in Communicating Results

What types of information are most useful



Who needs what information



How to disseminate



How information can lead to community ownership, improved staff performance, accountability



How and by whom will information be interpreted



Level of effort in collection and dissemination of information



Level of aggregation and disaggregation



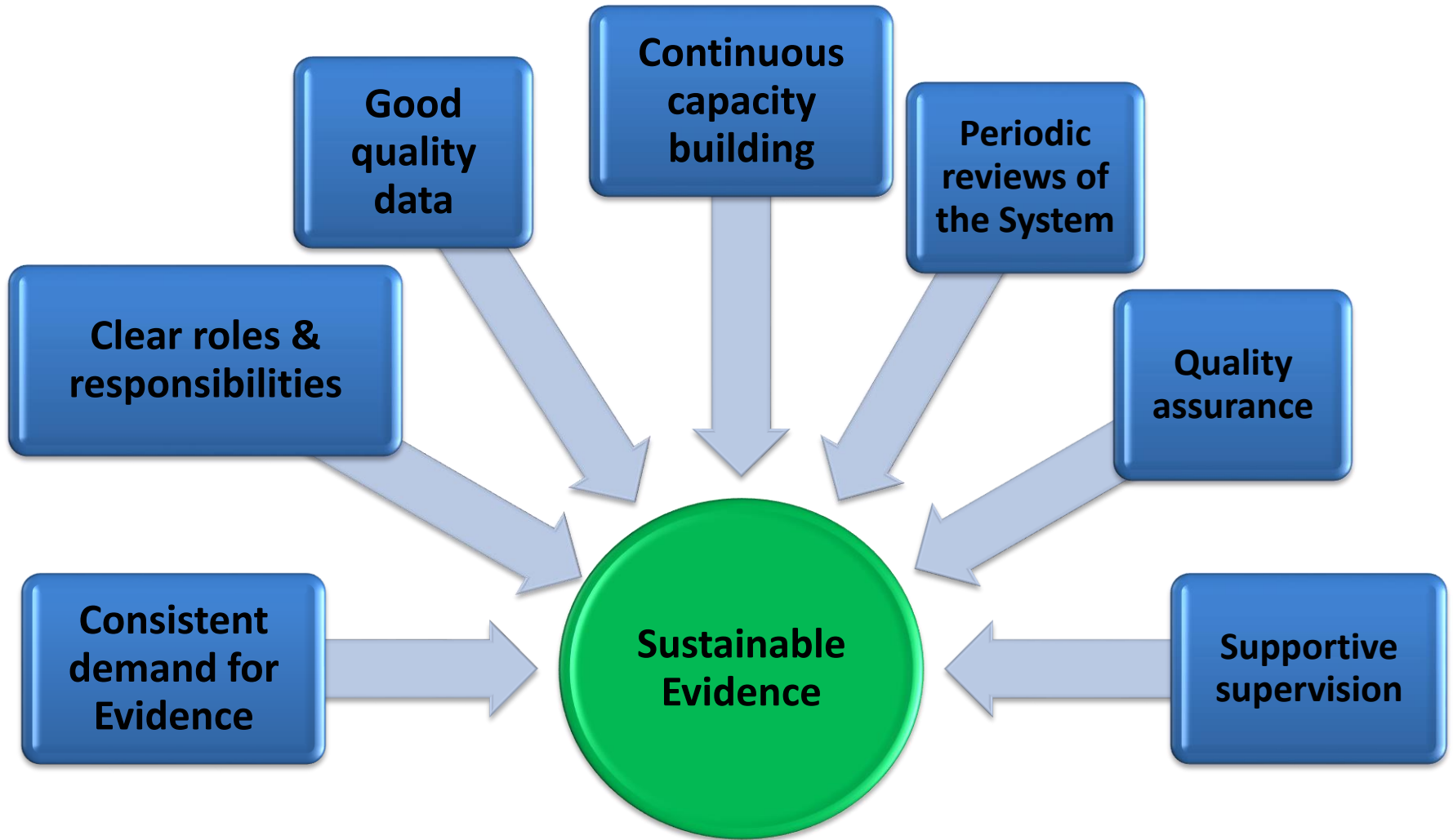
How to improve the use of Evidence for Decision Making and Policy Reforms

Relevance to the Need of the
Decision-Makers

Credibility of the Data and
information

Timely Dissemination

Sustaining the Evidence for Policy Making



Evidence Generation Not an End in Itself

Evidence generation does not have inherent value - the value of Evidence comes from the need for, and the utilization of information produce by Researchers and Evaluators for sound policy making, good management decision making, and evidence-based accountability