Evaluation and Philanthropy

Lessons from the Third Sector

Lisa Jordan
Executive Director
Bernard van Leer Foundation

Mission Statement

Our mission is to improve opportunities for children up to age 8 who are growing up in socially and economically difficult circumstances. We see this both as a valuable end in itself and as a long-term means to promoting more cohesive, considerate and creative societies with equal opportunities and rights for all.

Strategic Goals 2010-2015

- Taking quality early learning to scale
- Improving young children's physical environments
- Reducing violence in young children's lives

AGEND A

- The Bernard van Leer Foundation
- Our Impact Assessment
- Common myths about evaluation
- Lessons from the third sector

Philanthropic Tools for Greater

Impact

- Knowledge Development research, documentation, evaluation
- Service product development and delivery
 - investments, grants
- Capacity Enhancement and Skills Development training, technical assistance
- **Behaviour Change Programmes**
 - campaigns, awareness
- - Policy Development & Implementation community organising, legal empowerment, lobby
- **Enabling Systems & Infrastructure**
 - networks, markets





ISRAEL

Universal access to quality pre-
school among 3 to 6 year old
children.

Reduced incidence of depression, anxiety and aggression among young Jewish and Arab children exposed to political violence.

Reduced rates of malnutrition among young Bedouin children growing up in unhealthy physical environments in the Negev.

The National Ministry of Education, local municipalities and members of the business sector have increased their financial investments in preschools for children

Parents and children experience reduced levels of stress from exposure to political violence

Improved knowledge about dietary and infrastructure causes of child illness and malnutrition

The ratio of pre-school to supervisor has decreased

The Israeli government has an appropriate public system for Click to edit Master subtitle style prevention and treatment of depression, anxiety and aggression among young children

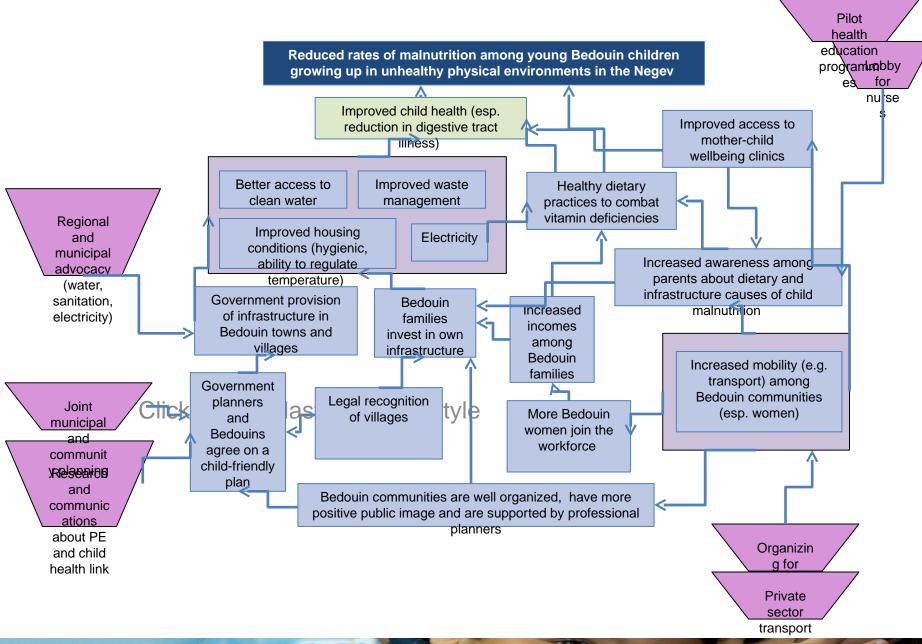
Increased access to clean water. improved waste management and electricity

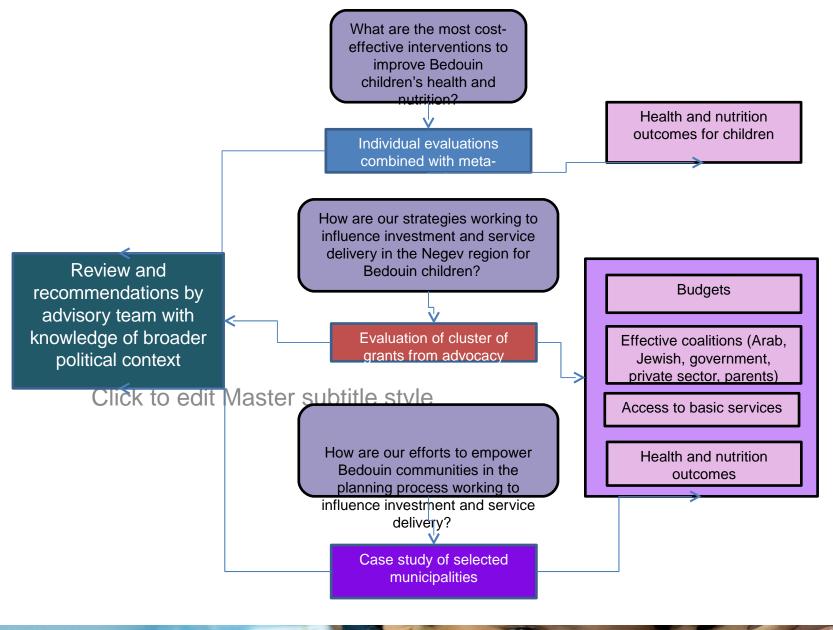
supervisors are better equipped to improve pre-school quality

Improved access to transport among Bedouin communities, especially women and children

The quality of teaching and learning

Bernard van Leer _____ Foundation







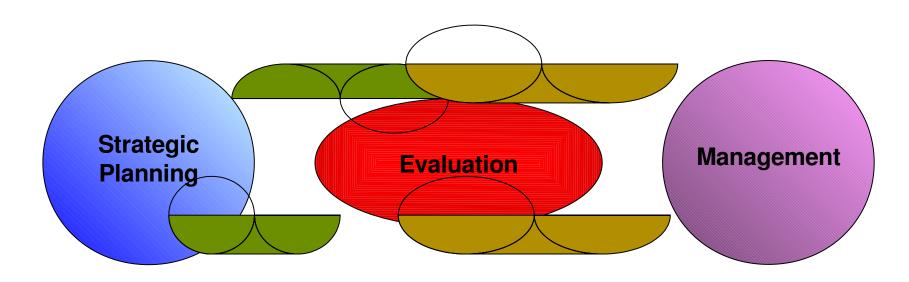
Main goals of the philanthropic activity

Test and validate innovative policies	The Foundation cannot solve directly any social problems. Its mission aims therefore at testing (especially with <i>projects directly managed</i>) innovative solutions to social problems and at disseminating successful solutions ("what works").
Reward best practices	Solutions to certain problems are well known and organisations implementing related initiatives are numerous: in such cases the Foundation selects and funds the best projects through specific <i>calls for proposals</i> .
Support worthy institutions	Aimed at supporting (with <i>institutional grants</i>) deserving nonprofit organisations (operating in the sectors of Arts & Culture, Environment, Scientific Research, Social Services) prevailingly based in Lombardy (Cariplo Foundation's traditional intervention territory)



Overview: evaluation task

Evaluation works between Strategic Planning and Management, providing the whole structure of the foundation with guidance and lessons learned from philanthropic activities.

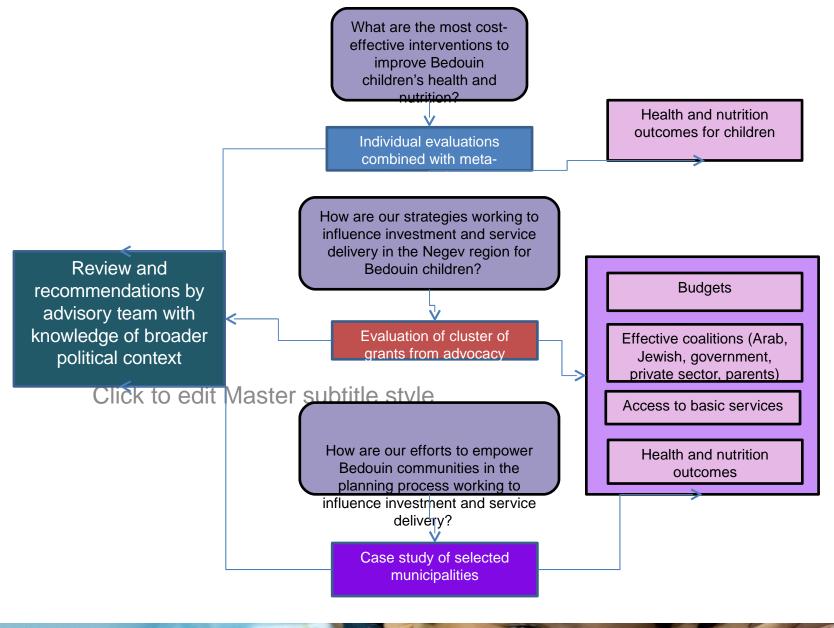




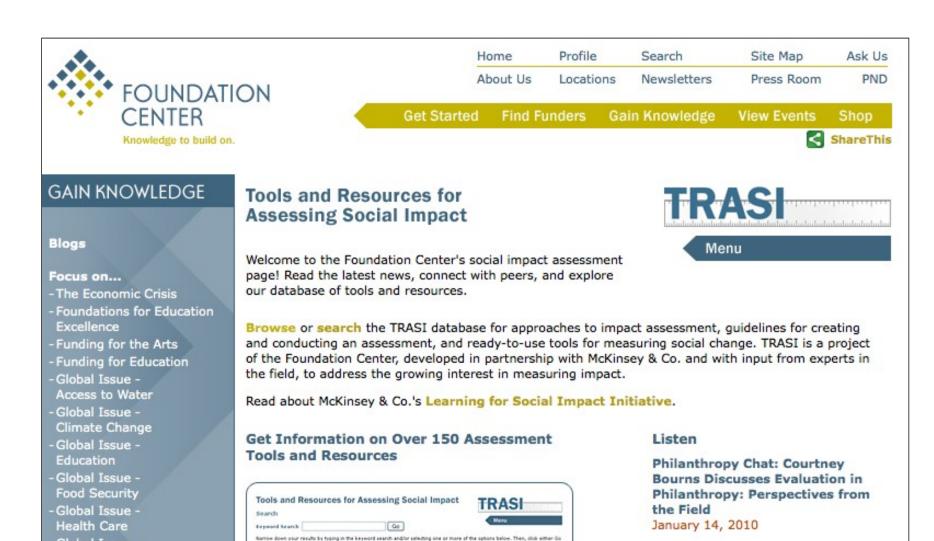
Main purposes of evaluation

Test and validate innovative policies			
Reward best practices			
Support worthy institutions			
	Accountability	Critical analysis/ Learning	Knowledge sharing

Dhilanthropy Evaluation



Tools: FIT FOR PURPOSE



AGEND A

- The Bernard van Leer Foundation
- Our Impact Assessment
- * Common myths about evaluation
- Lessons from the third sector

EFC Membership

Survey

vey	2	4	6	8	10	-

Of the three techniques listed, which one do you think was most common?

Log frames

Participatory Action Research

3. Outcomes Mapping



Answer: Outcomes Mapping

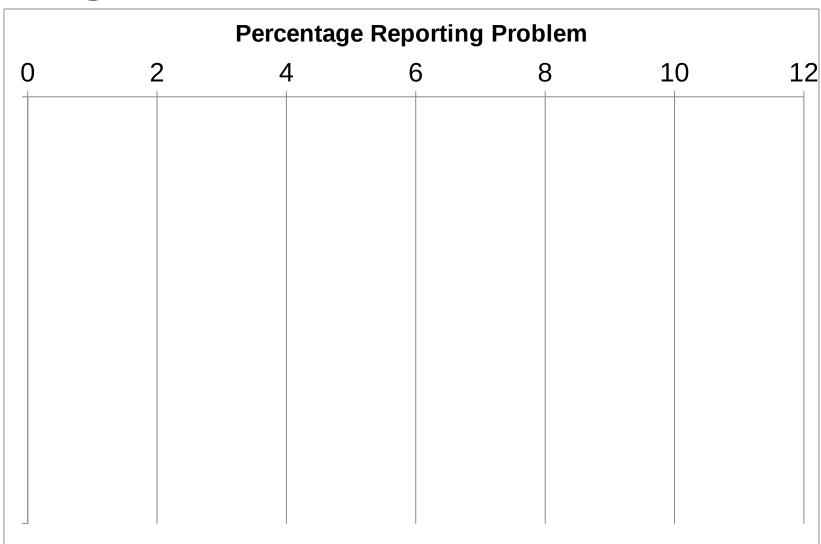
Which problem do you think was most commonly reported?

Defining & agreeing on the purpose of the evaluation

2. Finding capable evaluators

Making decisions based on evaluation results

Making decisions



What % of foundations share their results with the general public?

1. 20%

2. 40%

з. **60%**

Answer (1): 20%

Prevalence						
1	2	4	6	8	10	

Myth 1: Evaluation is for donors

WHAT ARE YOU DOING UP THERE? EVALUATING THE
IMPACT OF OUR CLEAN
WATER PROGRAMME.

DID YOU NOTICE THE SORRY, THAT'S NOT FLOODINGIT INMY CAUSED? QUESTI ONNAI RE.

Myth 1: Evaluation is for donors



Evaluation & Accountability

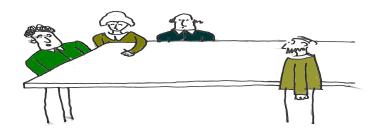
Evaluation at the heart of accountability. A fully accountable philanthropy would do better at grounding its work in rigorous practice knowledge, explaining not only funding strategies but the premises behind them, adknowledging institutional values and biases, and admitting what we don't know. A fully accountable philanthropy would offer more than surface data disconnected from the reality of issues and organizations that foundations support and from the purposes and values that frame their decisions. We owe it to our constituencies to be this dear-minded about where we are headed and why. Without probing darity and open inquiry, foundation attempts at accountability will be merely symbolic.



Myth 2: Scientific methods are too rigid to understand my reality

OUR PROGRAMSARE TOO
COMPLICATED TO
EVALUATE!

YOU MEAN 9000 YEARS OF SCIENTIFIC PROGRESSIS NOT SUFFICIENT TO MAKE SENSE OF YOUR PROGRAMS?



Myth 2: Scientific methods are too rigid to understand my reality

WE DECIDE IT IS A SUCCESSFUL PROGRAM IF THREE CHERRIES SHOW UP





Myth 2: Scientific methods are too rigid to understand my reality



Community-Driven
Reconstruction: led by the
International Rescue Committee
with support from Fearon, Macartan
and Weinstein

The challenge: Attribution of improvements in "community cohesion" and "democratic practice" The solution: Randomization at village level, standard surveys + tools from behavioral economics



But, let's use RIGOR WITHIN REASON

I'M HERE TO EVALUATE HOW
TRANSPORTATI ON I MPACTS
CHILDREN'S EDUCATION.

I PROPOSE TO RANDOMIZE YOUR FAMILY AND NAME YOUR KIDSWITH ACRONYMS









Myth 3: Evaluation is too expensive – we should just spend the money on the kids

I AM NOT GOING TO WASTE MONEY. THE CHILDREN NEED ALL THE RESOURCESTHEY CAN GET! I SUPPOSE THEY KNOW WHAT TO DO, THEY ARE PROFESSIONALS...



Myth 3: Evaluation is too expensive – we should just spend the money on the kids

Review of 140 communitybased child protection evaluations

- rarely measured kids' outcomes
- · 84% had only ex-post measures
- only 3% had comparison groups and pre- and postmeasures

DIMINISHED RETURNS?

WASTED MONEY?

HARM DONE?

INTEGRITY?



AGEND A

- The Bernard van Leer Foundation
- Our Impact Assessment
- Common myths about evaluation
- Lessons from the third sector

The Barry Knight Mantra

www.centris.org.uk

- 1. Owned People who use the evaluation feel that the system is theirs, rather than being imposed on them. The system is integrated with their day-today work.
- 2. **Useful** Results are relevant, and can be applied in day-to-day work to promote learning.
- 3. Robust Results are valid and reliable. The system needs to be sensitive to the complexity of what is likely to be involved in shifting the deep-seated issues being worked on.
- 4. Simple The system works smoothly and easily without the need to have high technical knowledge. Note, however, that simple does not mean simplistic. Things should be as simple as possible but no simpler.

The Pareto Principle

- At least 80 percent of the assessment should be driven by you and your learning needs
- Mastering 20 percent of the jargon will get you
 80 percent of the results you need
- The first 20 percent of the cost/ time/ energy spent on impact assessment yields 80 percent of the learning



Theoretical calculation of efficiency savings for UNICEF Child Protection alone

UNICEF child protection budget for 5 years	Investment potential lost as a result of a weak evidence	Cost of 42 RCTs (one per country with low HDI)	Efficiency savings over 5 years	Efficiency savings over 10 years
1.7 billion	1%		- 4 million	+ 13 million
	10%	21 million	+ 149 million	+ 319 million
	25%		+ 404 million	+ 829 million
	50%		+ 829 million	+ 1.68 billion
	75%		+ 1.25 billion	+ 2.53 billion

Note: efficiency savings would only be felt after evaluation results began to feed programming.