

Measuring & Marketing Measurement

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Social Enterprise

ReVisioning Value, Portland, OR

PRESENTATION OUTLINE

- 1. About Us
- 2. Background & Theory
- 3. Microfinance Financial Reporting
- 4. Microfinance Social Performance
- 5. Social Return on Investment (SROI)





About SEEP Network

25-Year-Old Global Community of Microenterprise Practitioners Find out more online: www.seepnetwork.org

The SEEP Network's Approach

Enable members to drive agenda and priorities

Develop tools, resources, and training materials

Promote peer learning between microenterprise practitioners



About Our Firm

Private Consulting, registered B Corp

A network of professionals making communities better by applying business skills & sustainable practices.

Drew Tulchin, Managing Partner, MBA:

- •13 years relevant professional experience
- •Biz plan winner, Global Social Venture Comp; Prisma Microfinance raised venture \$1.2 mil.
- Written >50 business/strategic plans, efforts >\$100 mil. In socially motivated capital

Recent Engagements:

- Environmental Defense Fund, Mexico
- Organic Exchange, TX
- USAID AED/ARIES, Afghanistan
- Microfinance Reporting Standards Initiative, the SEEP Network
- White Mountain Apache Indian Tribe (Fort Apache Historic Preservation), AZ



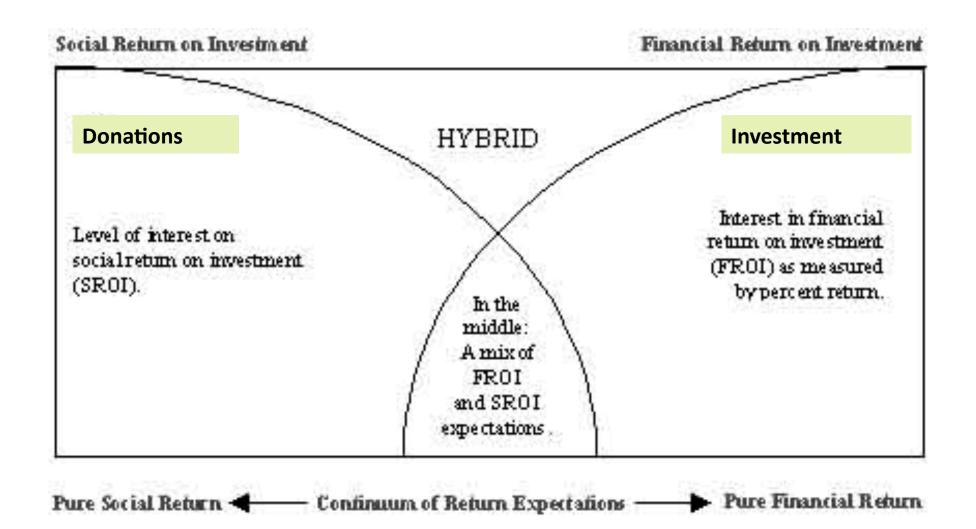


BACKGROUND & THEORY

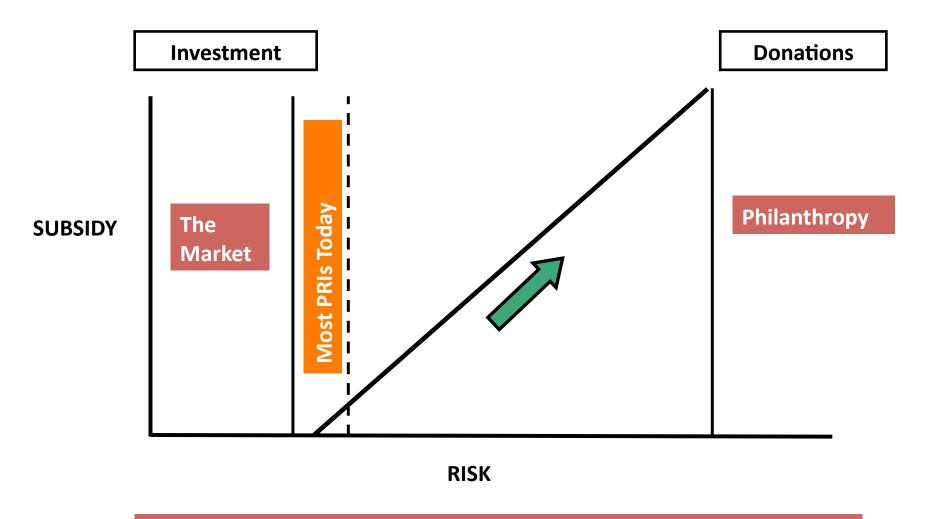




Continuum of Return Expectations



Continuum of Investment Risk



What is the optimal matching of risk & subsidy?

MICROFINANCE STANDARDS FINANCIAL REPORTING





Standards: An Industry-Wide Solution

The Credit Crunch

Better capital adequacy & liquidity info for decision-makers

Duplicate Reporting

Standard set of required indicators for all stakeholders

New Products

New indicators to help MFIs better understand their clients

Performance Evaluation

Accurate, comparable financial data

Microfinance Financial Reporting Standards Initiative

(Builds upon 2005 SEEP Framework & FRAME Tool publications)

Standards - Benefits for Stakeholders

 Better information for decision makers Streamlined reporting to stakeholders & COST SAVINGS **MFIs** • Greater investor confidence, leading to more funding Deeper understanding of an MFI's health & performance Investors & Increased transparency **Funders** • Easier comparability between MFIs; aggregate portfolio **Better** Decreased costs to provide services (rating, MIS, auditing, etc) Vendors Centralized place to get updates/changes **Standards** Better data transfer through XBRL, other systems Central Reduced risk for microfinance clients Banks & Reduced labor from accurate self-reporting Regulators Alignment between national & intern'l best practices Industry growth Support

• Higher quality & more readily available data

Cheaper, easier information sharing

Orgs.

Standards - How You Can Get Involved



- > Review draft publication on STANDARDS open for public comment
- **Distribute** draft STANDARDS to your network; request feedback
- **▶** Host a speaker at your organization or your next event
- > Participate on the committee

WWW.REPORTINGSTANDARDS.ORG

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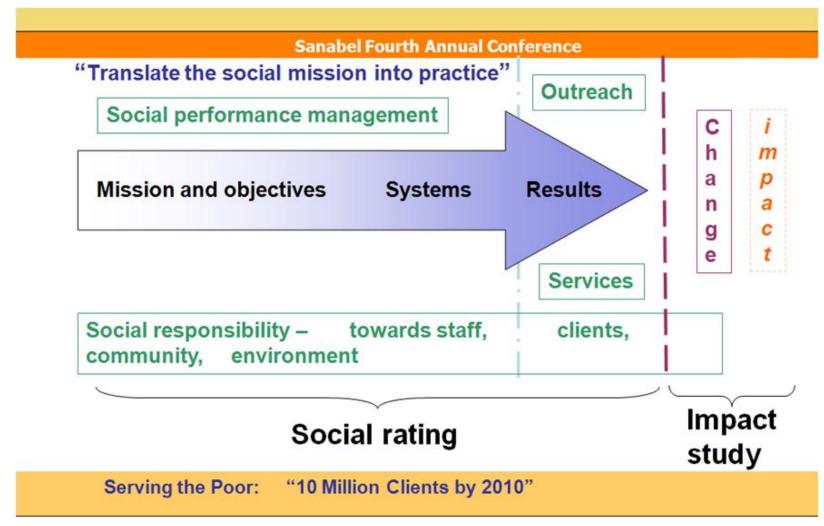
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MICROFINANCE SOCIAL PERFORMANCE





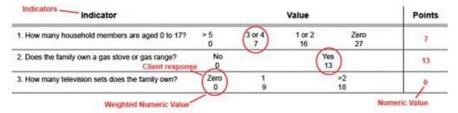
Microfinance Social Performance Mgmt



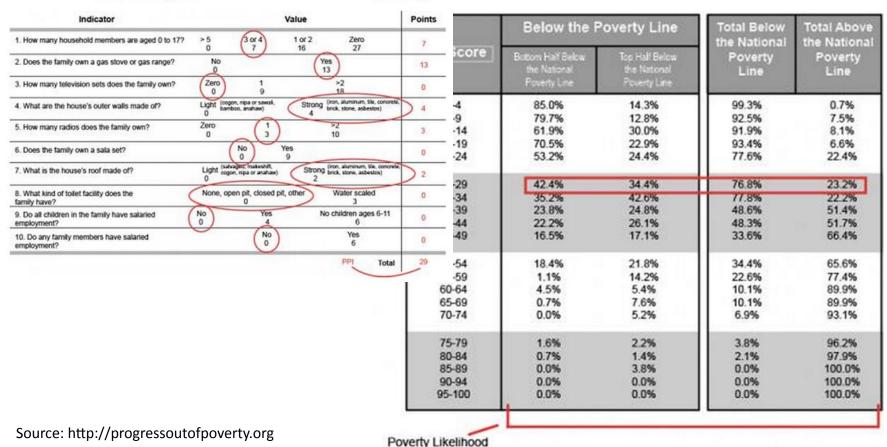
Source: Social Performance Rating

www.sanabelnetwork.org/files/W2%20Tools%20for%20Measuring%20Social%20Impact,%20Fabio%20Malanchini.ppt

Grameen's Progress Out of Poverty Index



A specific tool in use



SOCIAL RETURN ON INVESTMENT (SROI)







Social Return on Investment (SROI)

Non-financial value created by an organization relative to investment/cost required – measuring impact

Goals

- Assess actual value created
- Inform management decisions
- Align investment /expenditure with value created

Answers questions such as

- Where is the best place to spend the next dollar?
- What resources are we leveraging from our partners?
- What is value created (SROI measure) via health promotion?

Example SROI Project



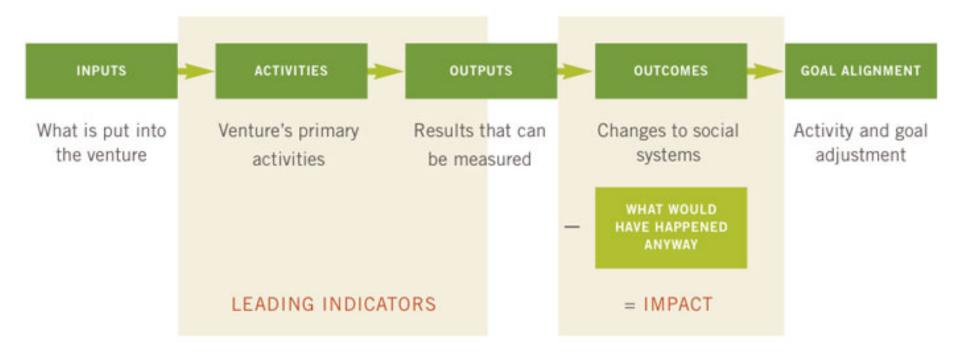
Delaware based non-profit – **Nemours Health** and **Prevention Services (NHPS)** –aims to effect long-term changes in policies and practices that promote child health



Consulting firms specializing in impact measurement, designed and implemented the Social Return on Investment (SROI) project with tools (calculator, 360), tracking investment, community value & performance

Goal: See the organization install and use tools that enable management to make informed decisions that can work towards answering: **"What is the best use of the next \$1?"**

SROI: Proving the Theory



\$, time, know-how, capital assets Community
organizing,
training,
waste collection,
recycling

Tons of waste captured, composted, treated \$ earnings # customers

Residents above the poverty line, fish back in river, less disease, more dignity

Updates to data, activities and goals (desired states)

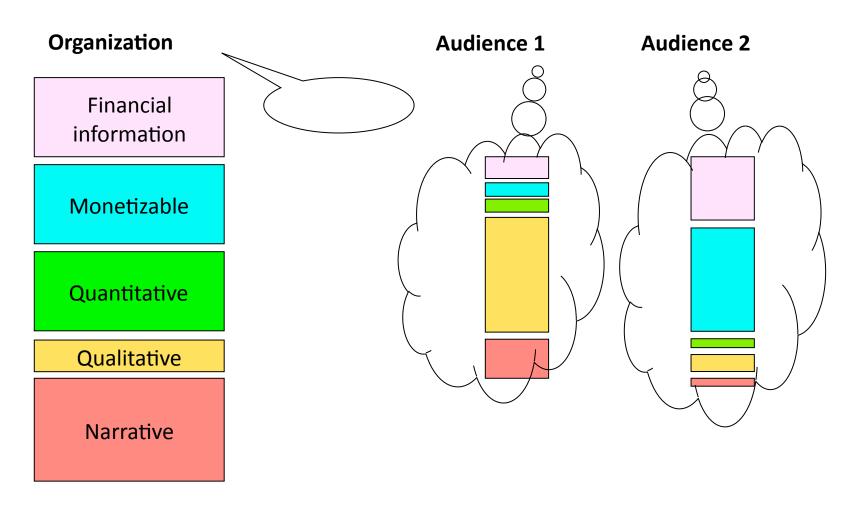


Measuring & Quantifying SROI

EASY HARD TYPE IV TYPE I **TYPE II** TYPE III • Life Sales revenue Goodwill Health Capital assets Safety Freedom Insurance Biodiversity Investment Depreciation Dignity Happiness Liability • Clean air returns Dividends Projected revenues • Safe water • Etc. Education results • Etc. Emission credits • Income changes Political stability • Education access Cultural Advancement Earnings potential • Etc. Technology benefits • Etc.



SROI Captures Different Data Types to Communicate to Variety of Audiences





SROI Calculator Example Inputs

17		II. INVESTMENT		vi	
18	A.	Duration	How long is project/tactic?	Length of engagement in weeks (max=52 weeks or rest calendar year)	52
19	В.	Senior staff#	How many senior staff involved?	Number of senior staff involved	2
20	c.	Seniorstafftime	How much time spent by senior staff on project/tactic?	Average weekly time spent by each senior staff (0 to 40 hours)	20
21	D.	Intermediate/entry level staff#	How many intermediate/entry level staff involved?	Number of intermediate/ entry level staff involved	2
22	E.	Intermediate/entry level staff time	How much time spent by intermediate/entry level staff on project/tactic?	Avgweekly time spent by each intermediate/entry level staff (0 to 40 hours)	20
23	F.	Administrative staff/interns#	How many administrative staff/interns involved?	Number of administrative staff/ interns involved	1
24	G.	Administrative staff/interns time	How much time spent by administrative staff/interns on project/tactic?	Avg weekly time spent by each administrative staff/interns (0 to 40 hours)	10
25	н.	Non-staff expenses	What are annual non-staff expenses of project?	Total NHPS annual budget for project less staff time (includes in-kind, publications, materials, contracts, sponsorship, swag, etc)	\$ 5,000
26	ı.	Previous investment	How much has NHPS invested to date in this project/tactic?	Amount invested by NHPS to date, non- staff (if known)	\$ 1,000
27		III. IMPACT AND	D REACH		
28	1	Type of project/tactic	How well established is this type of project or tactic?	Level of research-based validity for this type of project or tactic	Emerging trends/practices
29	2	#Children reached directly	How many children are reached directly?	Estimated number of kids reached in targeted population annually	10,000
30	3	Amount of direct time	How much prorgram time is between NHPS / partner and children, i.e. if there is class time, how long; if it involves tech. assist., how long?	Please estimate the amount of program time (in hours) each recipient will receive with this project/tactic over time period (up to 1 year).	10 mins to 1 hour of programming

SROI Calculator Example Outputs

Annual Social Return on Investment (SROI) Lite Calculator Tool V.1.0

Project / Tactic:	Project/Tactic ABC			
Calculator Owner:	Jane Smith, YYY Sector			
Analysis Date:	11/11/2008			
Project Start Date:	1/1/2006			

TOTAL SCORE (Scale of 1 - 10 where 10 is strongest)

6.5

CATEGORY SCORES & WEIGHTINGS	SUB-SCORE (1 10)	TOTAL SCORE CONTRIBUTION
IMPAC & REACH	6.1	66%
IN ERNAL CAPABILITY & ALIGNMENT	7.1	15%
ATTRIBUTES OF POTENTIAL PARTNER & RELATIONSHIP	7.2	25%

IMPACT & REACH	
Total # children involved annually through this effort	7,000
Total # child influencers involved annually through this effort	20
Avg # of children each child influencer will reach	100
Total annual program hrs (# children * avg time of contact)	640,000
Expected impact type	Health outcome change
Expected impact timing	2 years
Level of impact	High impact
Other expected impact not accounted for, either for NHPS or the	e nartner?

Description of other expected impact

total staff time * value of time (see assumptions) by category of staff

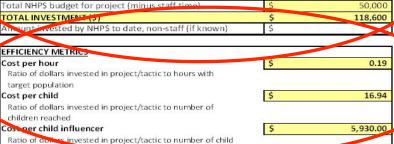
influencers reached such as teachers, administrators, etc.

Annual value of senior staff time Annual value of intermediate/entry-Annual value of administrative staff/

1 Type of project/tactic (0.1)		7			
2 # Children reached directly (0.2)					
3 Amount of direct time (0.15)					
4 # Children reached indirectly (0.2)					
5 Amount of indirect time (0.15)					
6 Leverage: time contribution (0.1)					
7 Leverage: capital contribution (0.1)					
11 Strategy alignment (0.4)				_	
12 Workplan (0.3)	-				
13 Capacity (0.3)					
14. Readiness (0.2)					
15 Track record (0.2)					
16 Relationship (0.2)					
17 Sustainability (0.2)		17	7		
18 Social/political capital & goodwill (0.2)		-	10.0		
	1	2	3	4	5

Metrics above (subcategories): Scale of 1-5 (5 is strongest)

	\$ 43,200	Staff	Value of 1 hr Sr staff time (Sr. Mgr, Leads & Sr. Level)	\$ 60
/-level staff time	\$ 19,800	Assu nptions	Value of 1 hr Mid/Entry level staff time (Level I & II)	\$ 33
f/intern time	\$ 5,600		Value of 1 hr administrative staff/intern time	\$ 20



Project/tactic description

Example: The ABC Intervention involves working with...

Risks in project/tactic and what at risk if NHPS DOES NOT participate

Example: While NHPS will have to ensure it is maintaining its brand, we risk losing the strong relationship with this organization if we decline to...

Sectors involved: if there is sector integration, what is the value added?

Q&A THANK YOU

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Consultant to the SEEP Network
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