

Social Impact Measurement in policy and practice

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1. What is social impactand how can we measure it..?

2. Why we need to measure social impact...and can we standardise it....?

3. How does it look in policy and practice: Case studies from the UK

Each section will be twenty minutes plus ten minutes for questions





What is social impactand how can we measure it..?



What do we mean by "social"... Definitions from the GECES report



http://ec.europa.eu/internal_market/social_business/docs/expertgroup/social_impact/140605-sub-group-report_en.pdf

- Social Relating to individuals and communities, and the interaction between them; contrasted with economic and environmental.
- Social Outcome Social effect (change), both long-term and short-term achieved for the target population as a result of the activity undertaken with a view to social change taking into account both positive and negative changes.
- Social Impact The reflection of social outcomes as measurements, both long-term and short-term, adjusted for the effects achieved by others (alternative attribution), for effects that would have happened anyway (deadweight), for negative consequences (displacement), and for effects declining over time (drop-off).











What is social impact.....? Views from Maas and Liket "Do we know what we are talking about" at ARNOVA 2011

Four key elements :

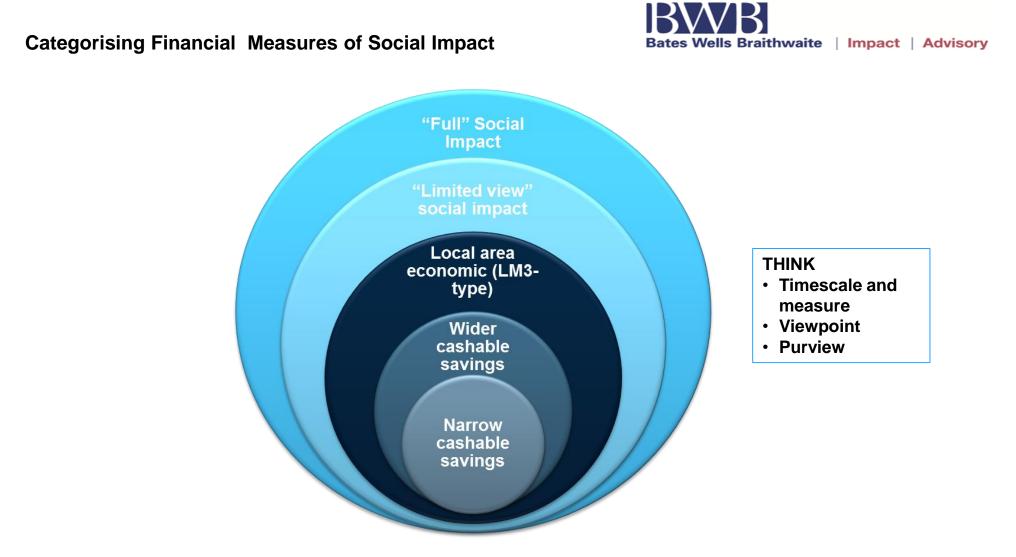
•Value created as a consequence of someone's activity (Emerson, Wachowicz & Chun, 2000)

•Value created is that experienced by beneficiaries and all others affected (Kolodinsky, Stewart, & Bullard, 2006)

•Impact is the sum of both positive and negative effects (Wainwright, 2002)

•It must be judged against a benchmark of what would have been the status without the activity (Clark, Rosenzweig, Long, & Olsen, 2004)



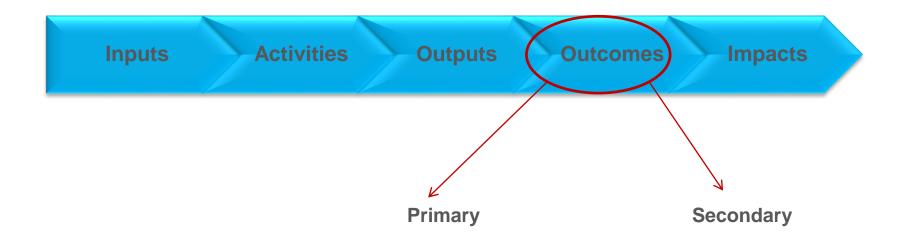


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Where do outcomes fit ?...







Don't have to monetise

Proportionaiity

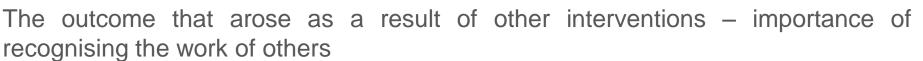
Story-telling

Impact = Σ Outcomes – (deadweight + alternative attribution + displacement)

Deadweight

The outcome that would have happened anyway

Alternative attribution



Displacement

The disadvantage or reduction in positive outcome, or social cost arising as a consequence







What is "good" measurement.....

- For measurement to be effective it must be:
 - -relevant: related to, and arise from the outcomes it is measuring;
 - -helpful: in meeting the needs of stakeholders', both internal and external;
 - -simple: both in how the measurement is made, and in how it is presented;
 - -natural: arising from the normal flow of activity to outcome;
 - -certain: both in how it is derived, and in how it is presented;
 - -understood and accepted: by all relevant stakeholders;
 - -transparent and well-explained: so that the method by which the measurement is made, and how that relates to the services and outcomes concerned are clear;
 - -founded on evidence: so that it can be tested, validated, and form the grounds for continuous improvement.









5 steps in Social Impact Measurement







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Why we need to measure social impact.....

.....and can we standardise it....?

- Benefits of measurement
- The standardisation debate
- GECES and the G8

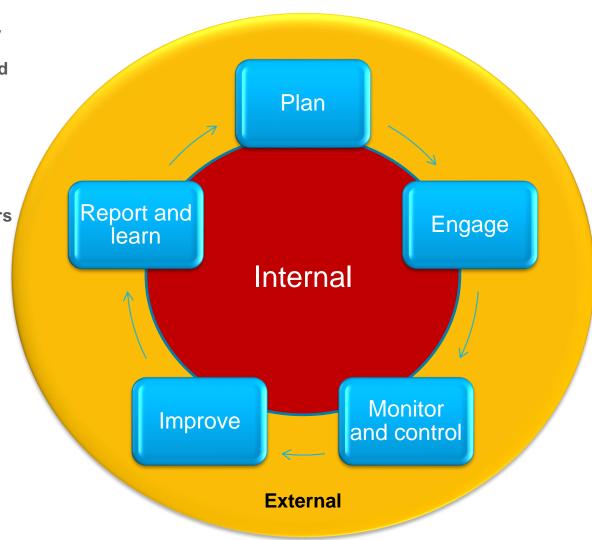




Why measure?

- Improving and focusing delivery
- Assessing the most effective and cost-effective approach
- Monitoring for management, for State and investors
- Engaging with stakeholders:
 - •Social sector delivery partners
 - Service users
 - •Others.....

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Standardisation: help or hindrance



Help?

- Comparability
- Benchmarking for improvement
- Supported investment decisions
- Engagement with outsiders using a common language
- Support idea-sharing

Hindrance ?

- "one size fits all"
- Lose the story and devalue it
- Supporting false comparability
- Develop a two-tier landscape

THINK.....Embracing something that's workable and then developing it further avoids others introducing something less helpful.....



The search for standardisation...





2. The four elements of a standard

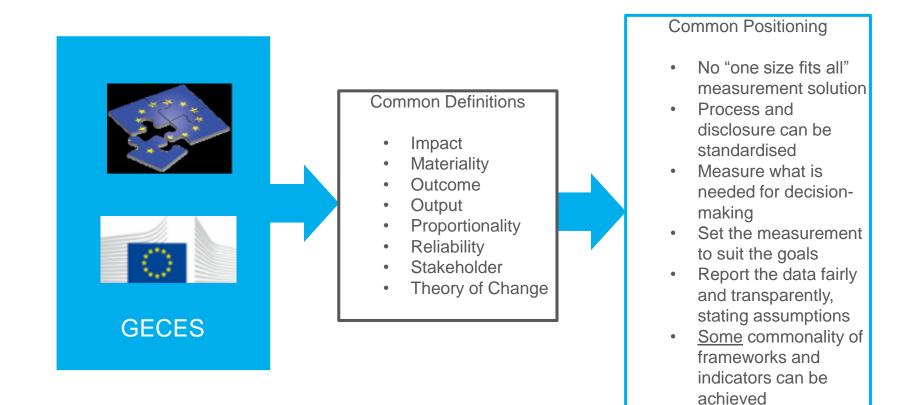
- PROCESS (of measurement)
- CHARACTERISTICS (of good measurement reports)
- FRAMEWORK A matrix of expected outcomes and sub-outcomes set within each major area of intervention
- INDICATOR A particular way of attaching a value or measure to those outcomes and impacts.

Excerpts from the work of the sub-group to Groupe d'experts de la Commission sur l'entrepreneuriat social (GECES)





GECES Report as a key to uniting G7 thought



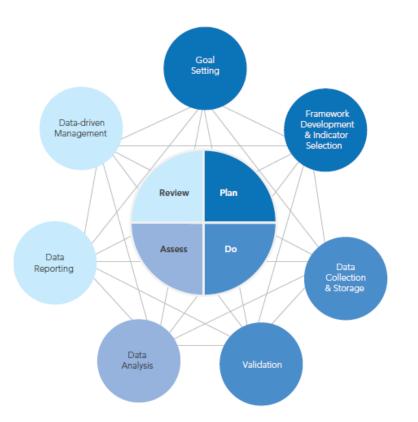


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7 Guidelines: the key stages of Impact-based investment

- 1. Set Goals
- 2. Develop Framework & Metrics
- 3. Collect & Store Data
- 4. Validate
- 5. Analyse
- 6. Report Data
- 7. Make Data-driven Investment Decisions



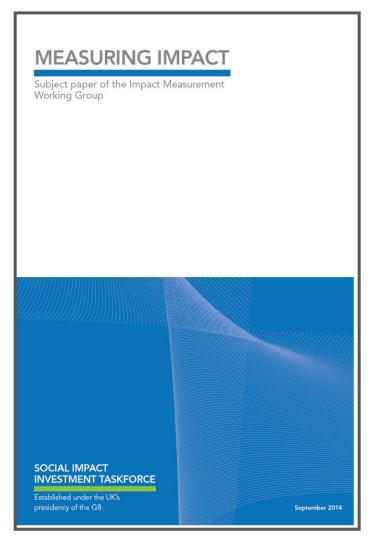




Four "desires"

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- 1. Embrace Impact Accountability as a common value
- 2. Apply best practice guidelines
- 3. Establish common language and data infrastructure
- 4. Evolve strive continuously to improve







How does it look in policy and practice ?

Case studies from the UK:

- 1. StepChange Debt Charity
- 2. Permanence in child placement
- 3. North Lanarkshire Leisure



The Research

109,397 StepChange clients in the groups reviewed (47% of total)

Action Research:

- using the experience of debt counsellors
- to examine the stories of changed lives for four groups:

Group	Profile	Client numbers	Average unsecured debt
Beyond Means	18-24, single, no dependents	16,848	£4,574
Going Under	18-59, sole parents	38,673	£11,898
Juggling Life	40-59, couples	40,316	£26,860
Limited Means	60+	7,916	£16,662



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Improved mental health	Reduced creditor recovery cost
Improved physical health	Reduced risk of debt recycling
Reduced likelihood of being NEET	Reduced risk of children being taken into care
Reduced risk of losing home	Reduced risk of relationship breakdown
Cost of residential care	Reduction of unemployment
Increased employment	Reduced risk of crime







Gains to the State and economy



Gain for the state							
Segment Type	Beneficiaries	Totals	Total Gain	Average Gain			
Beyond Means:	Clients	£7.2m	07.0	0404			
18-24 no dependents	Parents	£45k	£7.3m	£431			
Going Under:	Clients	£42.0m	040.4	£1,087			
Sole Parents	Parents	£49k	£42.1m				
	Clients	£32.2m					
Juggling Life:	Partner	£1.9m	£47.7m	£1,038			
40-59 Couples	Children	£3.9m	£47.7111				
	Employees	£9.7m					
Limited Means:	Clients	£12.2m	C12.2m	C1 = 17			
Over 60's	Family	£9k	£12.2m	£1,547			
	Clients	£93.7m					
	Parents	£2.0m					
Segment Totals	Children	£3.9m	£109.3m	£999			
	Employees	£9.7m					
	Family	£9k					

- Welfare, housing, healthcare, employment
- Set off enhanced claims for benefits
- More complex effects in Juggling Life group





Gains to Creditors



Gain to creditors					
Segment Type	No of Clients	Average Total Debt	Average unsecured debt	Total Gain	Average Gain
Beyond Means: 18-24 no dependents	16,848	£6,211	£4,574	£2.7m	£160
Going Under: Sole Parents	38,673	£47,628	£11,898	£21.9m	£567
Juggling Life: 40-60 Couples	45,960	£122,817	£26,860	£52.1m	£1,134
Limited Means: Over 60's	7,916	£43,052	£16,662	£5.6m	£708
Totals	109,397	£219,708		£82.4m	£753

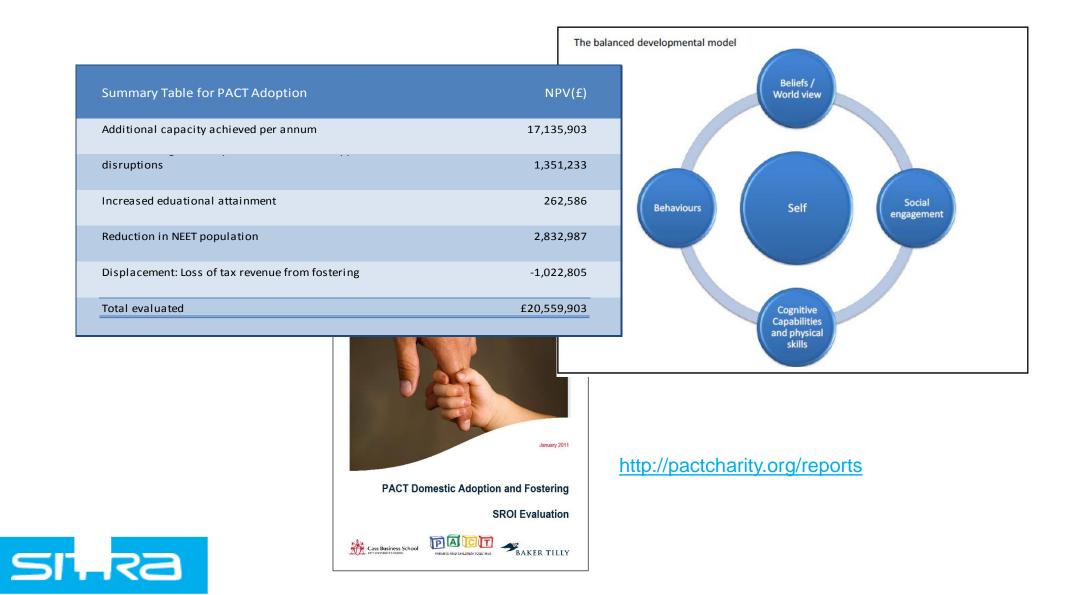
- Avoiding debt recovery costs
- Reduced losses on unsecured debt recovery
- Improved reduction in mortgage arrears
- Very conservative assumptions about effects





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PACT Permanence in child placement report



Some background: what's a social impact bond ?

- A contract for delivering services
- Deliberately creating social outcomes – changes in the lives – of individuals or communities
- Generally paid-for on the basis of
 - success in delivering those outcomes, or
 - delivering other value
- With its own embedded way of financing its work up-front



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It's All About Me.... "IAAM".....in a nutshell.....

Of 7,000+ children a year who seek an adoptive family, 2,000+ don't find one. Many that do struggle.

A child in State care costs €1m to age 18, and more into adult life.

IAAM's solution:

Creating a new, alternative, UK-wide, virtual "market" In which

- adoption works differently: children find parents
- Local Authorities can choose if, when, and how
-on a child-by-child basis
- adoption support pre-, during and post-placement is built in
- Local Authorities pay by results, out of savings they've already made: €70,000 out of €140,000





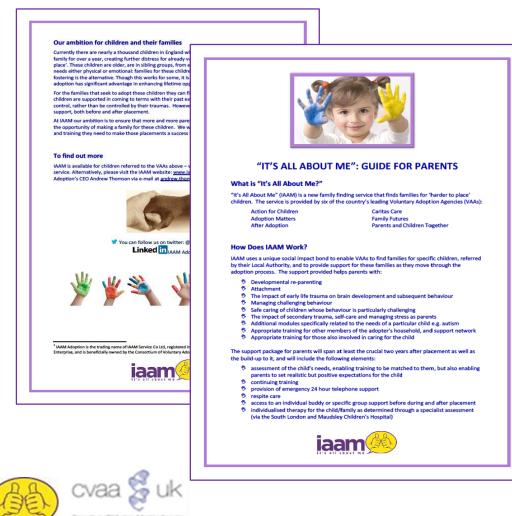




How's it doing....eleven months in?



- Network is working and developing
- First registrations after 6 weeks
- Psych/medical reports delivered within 6 weeks
- Engaged with 60+ of a target 75 (50%) local authorities
- 60 children referred; 23 registered; 15 being considered
- 2 placed in new homes
- LAs decision-making changing
- Wider VCS discussions about what's possible
- Interest from wider finance markets.....and individuals







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North Lanarkshire Leisure: Focusing Municipality spending on what works...



- Stroke Rehabilitation
 - More cost-effective than hospital services
 - €6,500 a year per hospitalserved referral
 - €500 a year for Leisure-led programme
 - Wider benefits
- Youth Engagement:
 - 1,350 young people
 - €2.6m a year in fire brigade callouts alone

and the first of the second se				
	The savings to the economy are calculated using t			der ersten in beseichte of
	exercise. However, given that these referrals are main			
	reasonable to use a higher assumed saving per pe			
	events per annum. Whilst this is higher than the ran			
	group of users are higher risk and therefore more like	y to be incurring a	bove average cos	sts.
	Given that the NHS plays a role in identifying the patie	ent need and maki	ng the referral, a	deduction of 50% is made
	to account for the benefit that is attributable to them.			
	No public funding is diverted to this project, hence the	re does not appea	r to be any displa	cement.
	In the absence of this scheme, it is felt to be highly u	likely that patients	s would be able to	o achieve an improvement
	on their own without incurring substantial costs. Hence	incurring substantial costs. Hence, NLL believe that there is no deadweight.		
	Evaluating the impact of specialist referrals			
	The results of the model are shown below:			
	NHS programme - specialist referral	Assumptions	Calculation	Benefits (£)
	Alternative sourcing cost savings from specialist referrals			
10 10 10 10 10 10 10 10 10 10 10 10 10 1	Number of referrals per annum	1.291		
	Number of free sessions per referral	11		
and the second	Economic cost per session	26.5		
	NHS funding per session	-		
	Saving to NHS per session	26.5		
	Saving per referral		292	
December 2010	Annual NHS programme funding	2,500		
December 2010	Total cost saving from specialist referrals			373,827
	Healthcare cost saving from specialist referrals			
	Number of referrals per annum	1,291		
	Saving per referral	5,000		
	Total healthcare cost saving from exercise referrals		6,455,000	
North Lanarkshire Leisure	Proportion of saving attributable to NHS intervention	50%		3 227 500
NOT UT L'ATALKSTITE LEISUTE	Total healthcare cost saving attributable to NLL			3,227,500
	Productivity gains from accelerated rehabilitation and r	educed sick leave		
Social Impact Evaluation - Release date December 2010	Number of referrals per annum	1,291		
	Proportion of referees in employment	78.7%		
	Average GVA per day per worker (£)	96		
	No. of days earlier return to work	5.0		
	Saving per referral		479	
	Proportion of saving that would be achieved through	50%		
	alternative NHS rehabilitiation projects			243.566
(Filet -	Total productivity gain from accelerated return to work			∠43,366
BAKER TILLY				
	Total economic benefits from specialist referral			3,844,892
	programme			
		and a		
	151	S. Canada		BAKER TILLY



http://www.nlleisure.co.uk/images/PDF s/social-impact-evaluation.pdf





...but think

....Impact Measurement.....

.....What possibilities can you see ?





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