

Oxford Poverty & Human Development Initiative Department of International Development Queen Elizabeth House, University of Oxford www.ophi.org.uk



INTRODUCTION

Introduction

Focus

Focus

Constraint

Common Issues

- Nationally representative surveys that give rise to internationally comparable data
- Dimensions of Human Development that are important and missing:
 - Physical Safety
 - Empowerment
 - Ability to go about without Shame
 - EmploymentPsychological & Subjective Well-being
- Interconnections between variables
- Complements MDGs and income/cons data

Introduction

Constraints

Focus

Constraint

Common Issues

- Survey modules to be short (10-15 min).
- Questions must be proven to be effective
- Our work builds on others' work & ideas
- Resulting data to be comparable, able to track change, accurate, reliable, and valid; weaknesses to be explained.
- Data to test key claims and research questions.

Introduction

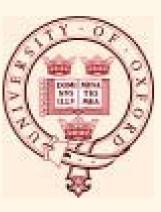
Common Issues

Focus

Constraint

Common Issues

- Shortlists intend to catalyse debate & action; they are not final
- 'Value judgements' in selecting indicators
- Adaptive Preferences
- Supporting other actors



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Missing data: PHYSICAL SAFETY AND SECURITY

Physical Safety and Security

Motivation

ndicators

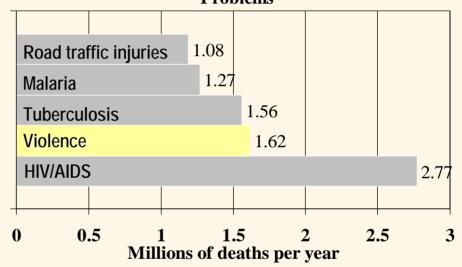
Valueadded

Motivation

Global Estimated Deaths due to Selected Health Problems

Why violence?

- Violence is not a given.
- Many multi-ethnic, multi-religious, and poor peoples live together peacefully.
- Violence undermines development gains, sustains poverty traps
- Violence impedes human freedom to live safely and securely
- Which poor groups are most vulnerable to violence



What violence? between people (including person and property) not against self

WHO definition: The intentional use of physical force or power, threatened or actual, against oneself, another person, or against a group or community, that either results in or has a high likelihood of resulting in injury, death, psychological harm, maldevelopment or deprivation.

Physical Safety and Security

Motivation

Indicators

Value-1. added

Indicators

Incidence of violence against property

- Theft
- Property destruction
- 2. Incidence of violence against person
 - Robbery, assault with and without weapons
 - Kidnappings
 - Explosions/ bombs
 - Sexual violence
- 3. Incidence of Domestic violence
 - Varied Intensity
- 4. Perceptions of safety and violence in context

- •Injuries, deaths
- Perpetrators
- •Weapons
- Location
- Reporting (formal/informal)
- Satisfaction with response
- Attitudes towards punishment
- Appropriate realm for punishment,
- Reporting (formal/informal)
- Satisfaction with response

•Likelihood of future victimisation

 Perception of violence vis a vis other threats

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Physical Safety and Security

What can we do with this data?

Motivation

Indicators

Valueadded

Vulnerable groups by:

 gender, age, ethnicity, religion, level of education, rural-urban status, migration status, etc (informs programs design/targeting)

Relationships between:

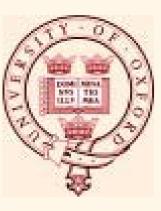
- Shame and humiliation and types of violence
- Violence and income/consumption
- Violence and health impacts
- Violence and eudemonia

Perpetrator profiles

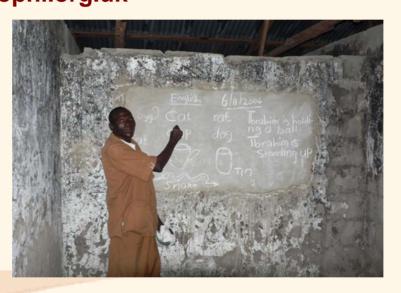
Correlations between:

- attempted rape and rape
- attempted theft and theft/robbery
- geographic location and risk of violence, by type
- injury and likelihood of death by type of violence
- violence outside the home and inside the home
- Use of weapons and likelihood of injury
- Perceived threat vis a vis history of incidents

Disaggregate and re-aggregate data on violent crime and conflict



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Missing data: EMPOWERMENT

Empowerment

Motivation

Motivation

Indicators

- Agency: the ability to act on behalf on what you value and have reason to value.
- Empowerment: an increase in agency. May consider institutions that make your actions effective.
- Both are important intrinsically and instrumentally.
- Current Data on Agency & Empowerment are weak:
- (1) Few unique questions: control of income; hh decisions
- (2) Do not capture sense of coercion or value.
- > We propose:
 - Indicators of agency
 - Indicators of autonomy capturing (2) above.
 - Limited institutional questions

Indicators

Motivation

Indicators

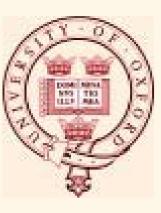
- 1. Household Decision-Making with respect to: expenditures, health, marriage, politics, religion, education. If you do not decide, could you?
- 2. Domain-specific Autonomy (Ryan and Deci)
- 3. Political Empowerment
- 4. Access to Credit

What can we do with this data?

Motivation

Indicators

- Measure agency and empowerment as missing dimensions of poverty
- ➤ Virtuous Circle: Empowerment and Human Development
- ➤ Empowerment and Development Outcomes:
 - > Governance
 - Pro-poor Growth
 - Project Effectiveness



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Missing data: SHAME AND HUMILIATION

Shame and Humiliation

Motivation

Motivation

Indicators

- Absolute poverty has both material and social dimensions; shame and humiliation are particularly strong relational impoverishment dimensions.
- Absolute deprivation, while including hunger, also includes "being ashamed to appear in public".
- The stigma of poverty is a recurring theme among the poor; people often try to conceal their poverty to avoid humiliation and shame.
- Can affect many aspects of social life.
- They are related to poverty and a myriad of psychosocial maladies.

Shame and Humiliation

Definition

Motivation

Definition

- Shame: a "...global, painful, and devastating experience in which the self, not just behavior, is painfully scrutinized and negatively evaluated... is often accompanied by a sense of shrinking and being small, and by a sense of worthlessness and powerlessness... [it] is likely to be accompanied by a desire to hide or escape from the interpersonal situation in question..." (Tagney).
- Humiliation refers to two different forms of experiences: an act (to humiliate someone or feeling humiliated) or a feeling.
 - An act (an external event): "humiliation means the enforced lowering of a person or group, a process of subjugation that damages or strips away their pride, honor or dignity." (Lindner)
 - The feeling (an internal event): "the deep dysphoric feeling associated with being, or perceiving oneself as being, unjustly degraded, ridiculed, or put down--in particular, one's identity has been demeaned or devalued" (Hartling and Luchetta)

Shame and Humiliation

Domains and value-added of data

Shame

Motivation

Indicators

Valueadded 1. Stigma of poverty

2. Shame proneness

Humiliation

External experience of humiliation

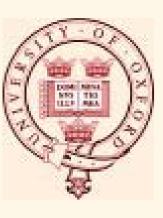
- 3. Respectful treatment
- 4. Unfair treatment
- 5. Discrimination

Internal experience of humiliation

6. Accumulated humiliation.

Shame

- Identify vulnerable groups
- Increase our understanding regarding:
 - If shame is an aspect of absolute poverty
 - If lower economic levels and shame-proneness are related.
 - If shame increases if poverty worsens, or vice versa, over time.
 - If the stigma of poverty is related to shame-proneness
 - If ashamed people are less likely to take actions to change their lives



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Missing data: EMPLOYMENT (QUALITY OF WORK)

Employment

Motivation

Motivation

Indicators

Valueadded

- Employment as a prominent economic indicator but ignored in multidimensional approaches to poverty, as an outcome of well-being
- Data. Two weaknesses of int. comparable data:
 - (1) Indicators based on model of employment in developed countries: quantity of jobs vs. quality; wage-employment vs. self-employed; formal vs. informal
 - (2) Separation of work and family spheres: LFS vs. LSMS

We therefore propose:

- A. Indicators for **quality** and quantity of employment
- B. Incorporate them into multi-purpose surveys

Employment

Indicators

Protection 1. Informal Employment

Indicators

Income

Safety

Time

Quantity

2. Income from employment

(incl. the self-employed)

3. Occupational hazard (accidents,

illness, and workplace exposures)

4. Under- and over-employment

5. Multiple activities

6. Discouraged unemployment

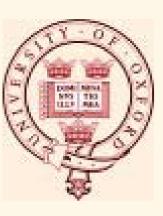
Employment

What can we do with this data?

Motivation

Indicators

- Extent of gender disparities
- Household strategies to deal with risk (diversification in work; educational choices)
- Relation to other outcomes such as consumption, life-satisfaction, empowerment
- Effects of globalisation, market liberalisation



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Missing data: PSYCHOLOGICAL AND SUBJECTIVE WELLBEING

Psychological and Subjective Well-being

Motivation

Motivation

Recent interest in Happiness:

Indicators

Value-

- Increasingly cited as policy objective.
- Emotionally appealing, uni-dimensional, easy to capture.

Why subj. and psych. wellbeing matters

- Intrinsic and instrumental importance.
- Adds richer perspective to understanding human experience.

BUT... we argue for a deeper and more nuanced perspectives than proponents of Happiness...

Namely a focus on meaning and related indicators

Psychological and Subjective Well-being

Indicators

Motivation

Indicators

Valueadded **Psychological**

1. Meaning

2. Autonomy

3. Competence

4. Relatedness

Subjective

5. Life satisfaction (overall)

6. Life satisfaction (domains)

7. Happiness

Psychological and Subjective Well-being

What can we do with this data?

Motivation

Indicators

- Identify vulnerable groups
- Explore inter-group relationships (psych and subj indicators)
- Explore relationships between 'objective' indicators – particularly those pertaining to poverty – and psych/subj indicators.
- Obtain richer understanding of (nonmaterial) values and perceptions of 'objective' conditions.
- Contribute to but not dominate policymaking.