

A woman in a pink shawl is the central figure, smiling broadly with her hands raised in a gesture of celebration or praise. She is surrounded by a crowd of people, some of whom are also smiling and clapping. The background is slightly blurred, emphasizing the woman in the foreground.

ORGANIZATIONAL EFFECTIVENESS

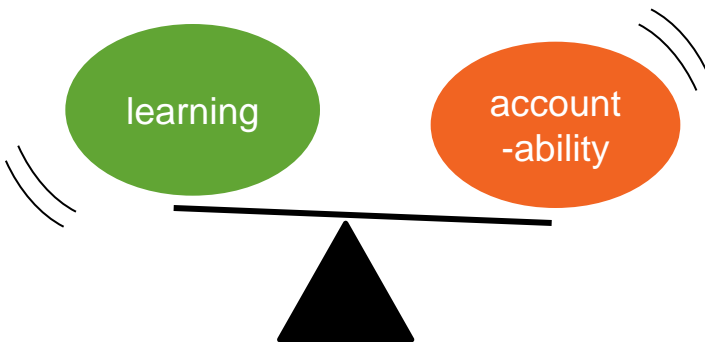
October 16, 2013



OXFAM

The Challenge

- shifts in external environment - need to be able to capture and communicate organisational impact
- 1200+ interventions in 55+ countries – how to consider scale, breadth and complexity



- limited knowledge of what works, how, for whom, under which conditions, and for what cost

- time and resource constraints require a *practical, proportional approach*

Global Outcome Indicator Tracking?

The proposition:

- defining core impact/outcome indicators to measure specific improvements in people's lives and other change variables
- periodically collect data in relation to all the organisation's relevant interventions

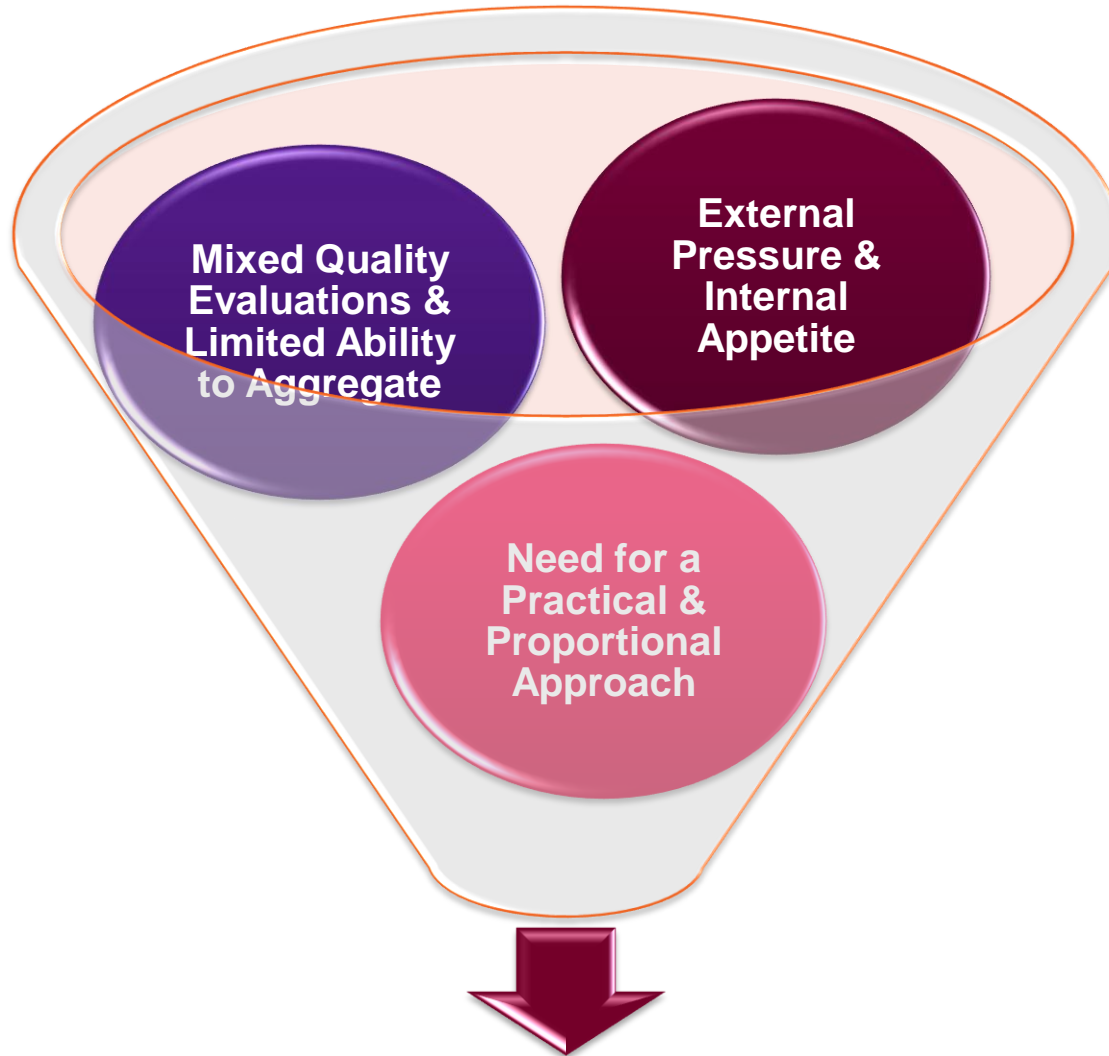
But... Costly, and without the backing of complementary evaluative evidence, all you are measuring is change

It may be possible to generate some interesting statistical trends, it would not enable an organisation to credibly demonstrate *its effectiveness*.

Key assumption: credible, rigorous evaluations are necessary to establish causal relationships between interventions and changes in outcome/ impact level changes

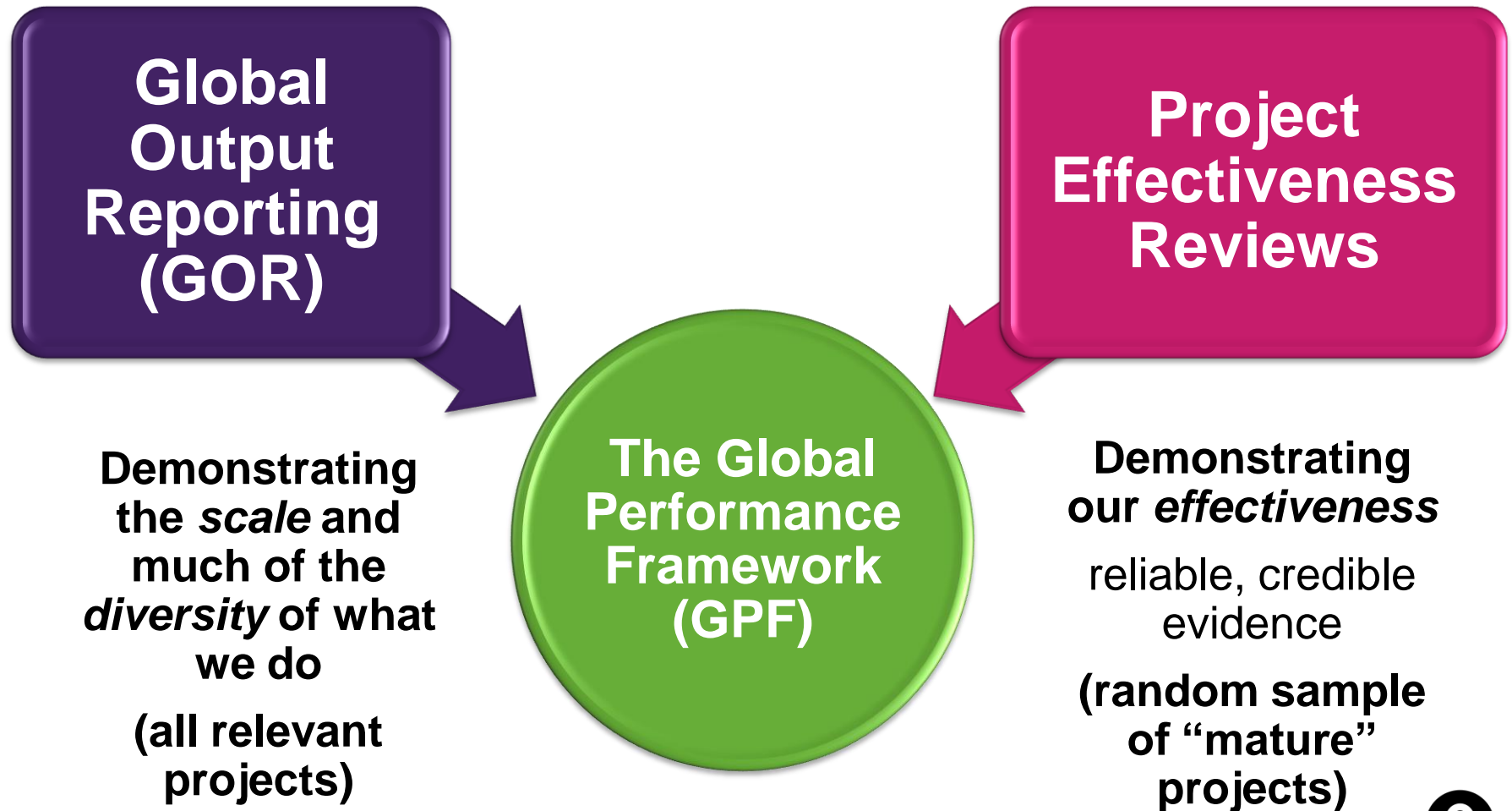


The Drivers:

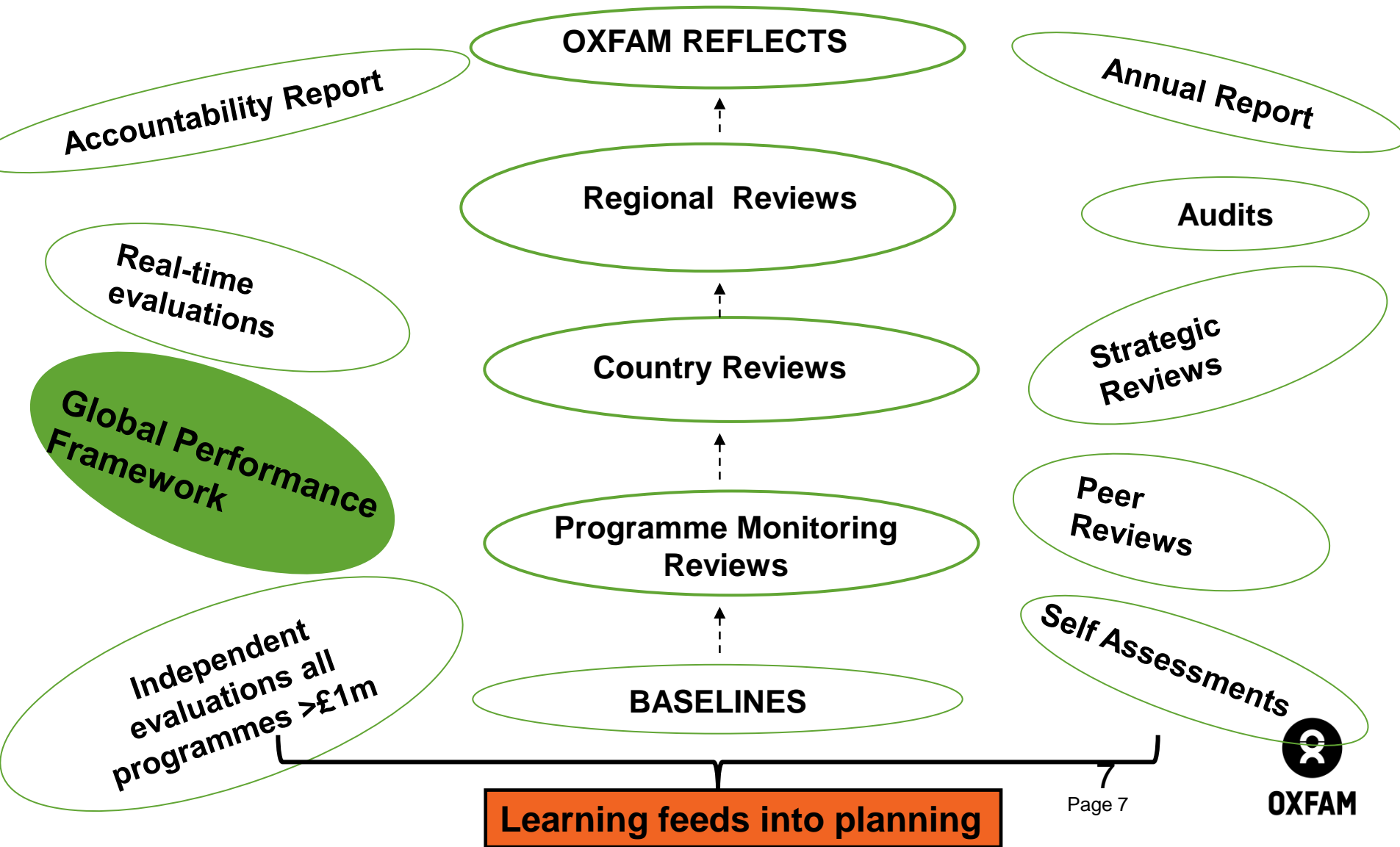


Global Performance Framework

OGB's Global Performance Framework



Only one part of Oxfam's MEAL system



A closer look at the working parts...



GLOBAL OUTPUT REPORTING



OXFAM

What is Global Output Reporting?



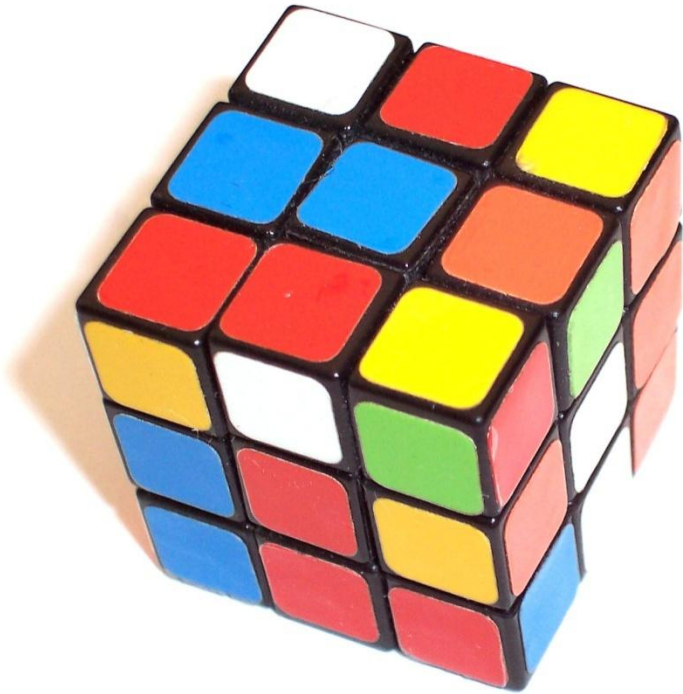
- Oxfam GB's process for collecting annual beneficiary/output information from **all active projects**
- In order to help demonstrate the ***scale*** and much of the ***diversity*** of what we do
- Drivers – internal appetite, donors, supporters
- Started in 2010/11 – now going into its fourth year

Practicalities



- Information collected via OGB's project management system
- Total of 36 indicators across six thematic areas, in addition to total direct / indirect beneficiaries
- Validation checks in-system and out of system
- Separate process to remove double-counting of beneficiaries
- Well internalised
- Reasonably(!) well functioning

Challenges



- Ensuring completion
 - 1,200 projects
 - Always something more important!
- Ensuring data quality
 - Supporting documentation
- Working with communications
- Indirect beneficiaries
 - How to make more visual?
 - How to capture accurately??

EXAMPLE OUTPUTS:

15.0 million*

people reached in 55 countries

1.6 million

people globally took online campaign action

6.5 million*

people supported in 27 humanitarian crises

1,296

grants to 873 partner organisations worldwide

425,348

people in the UK made a regular donation

HELPING COMMUNITIES TO ADAPT TO CLIMATE CHANGE IN 2011/12



1,000,000

Number of people provided with information about disaster preparedness and climate change.



780,000

People supported to reduce their risk to existing hazards.



120,000

People supported to adapt to emerging climatic trends.



75,000

People supported to develop and use new technologies and approaches in response to climatic changes.

OUR GLOBAL HUMANITARIAN PROGRAMME 2011/12



5,700,000

People provided with access to clean water and accompanying health promotion.



2,000,000

People benefited from improved sanitation facilities, greatly reducing the spread of disease in camps.



180,000

People provided with emergency shelter in the wake of disaster.



900,000

People provided with support to resume their livelihoods.



1,250,000

People benefited from the distribution of food, cash or vouchers, enabling them to survive a crisis.



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Global Output Reporting - Interactive Charts - 2011/12 by Region of Impact

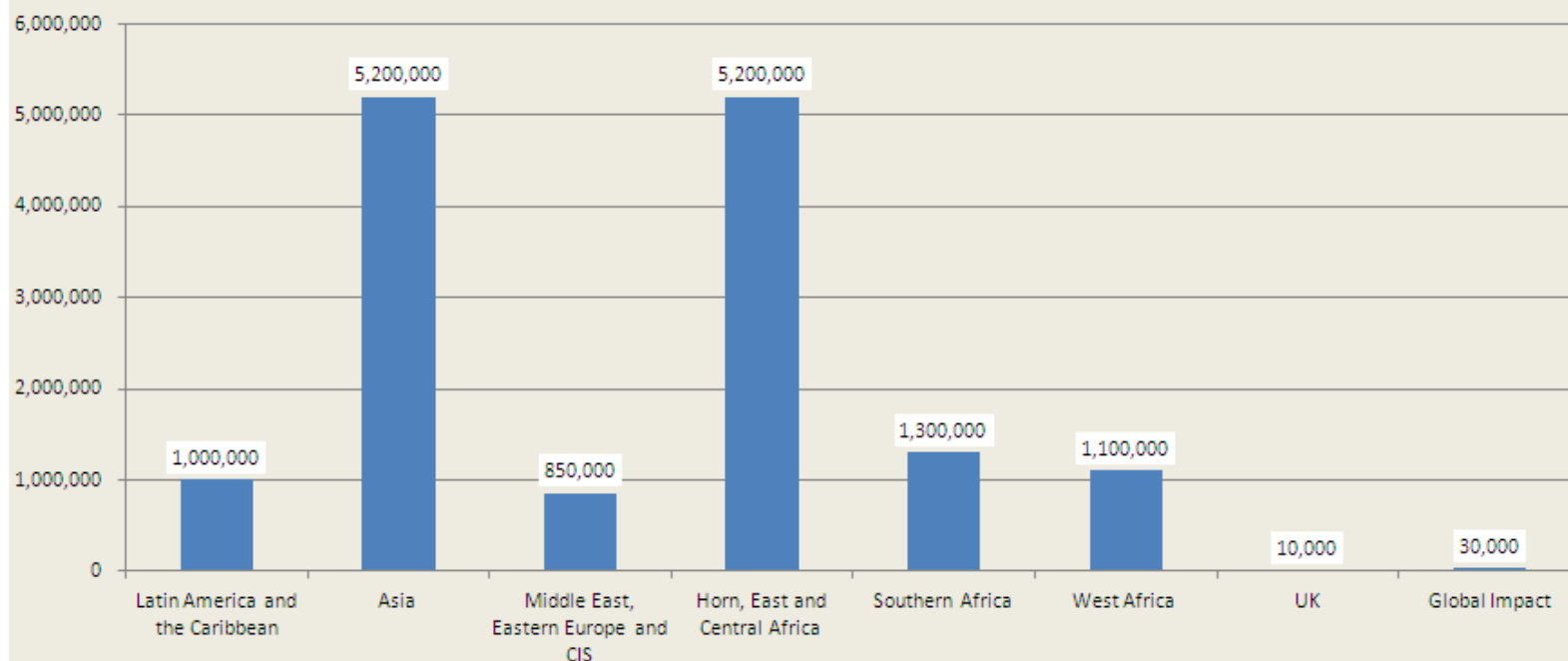
GLOBAL TOTALS - All figures rounded

| Direct Beneficiaries | Citizen Voice | Adaptation and Risk Reduction | Campaigning and Advocacy | Humanitarian Assistance | Livelihood Enhancement Support | Women's Empowerment |
|----------------------|--|---|---|--|--|--|
| | Sub-Categories CV | Sub-Categories ARR | Sub-Categories CAM | Sub-Categories HUM | Sub-Categories LES | Sub-Categories WOM |
| 15,000,000 | 2,800,000 | 1,700,000 | 1,900,000 | 9,700,000 | 1,600,000 | 4,400,000 |
| Total people | Total citizens, CBO members and CSO staff supported to engage with state institutions and other actors | Total people provided with support to mitigate risk and adapt to climate change | Total campaign and advocacy initiatives undertaken or supported | Total people provided with appropriate humanitarian assistance | Total people supported to increase income and/or food security | Total people reached to enable women to gain increased control over factors affecting their own priorities and interests |

Select for sub category data

Place your mouse on the arrows to display graph

Global Output Reporting - Direct Beneficiaries [2011/12]



Click for country-level information

Back to guidance

Direct Beneficiaries

Citizen Voice

Adaptation and Risk Reduction

Campaigning and Advocacy

Humanitarian Assistance

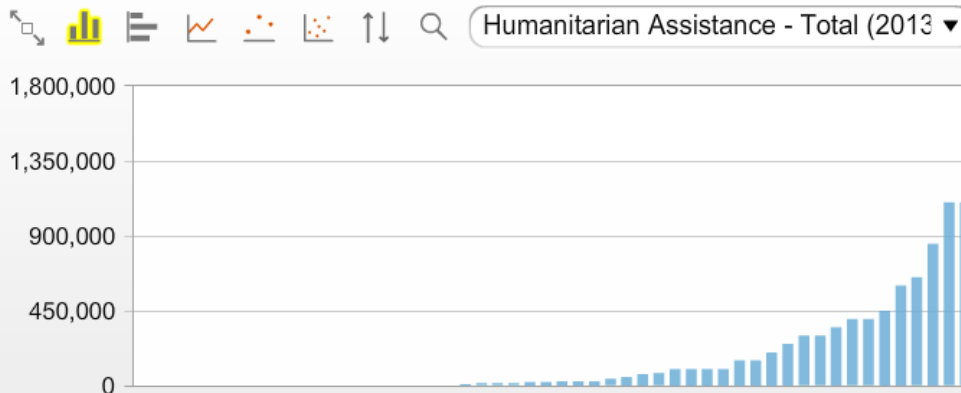
Livelihood Support

Humanitarian Assistance - Total

Emergency Shelter

Food, cash or vouchers

Health promotion



All regions

Afghanistan

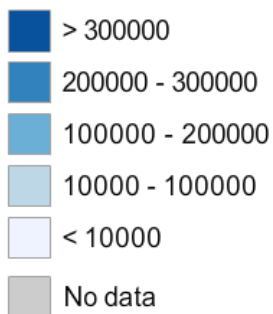
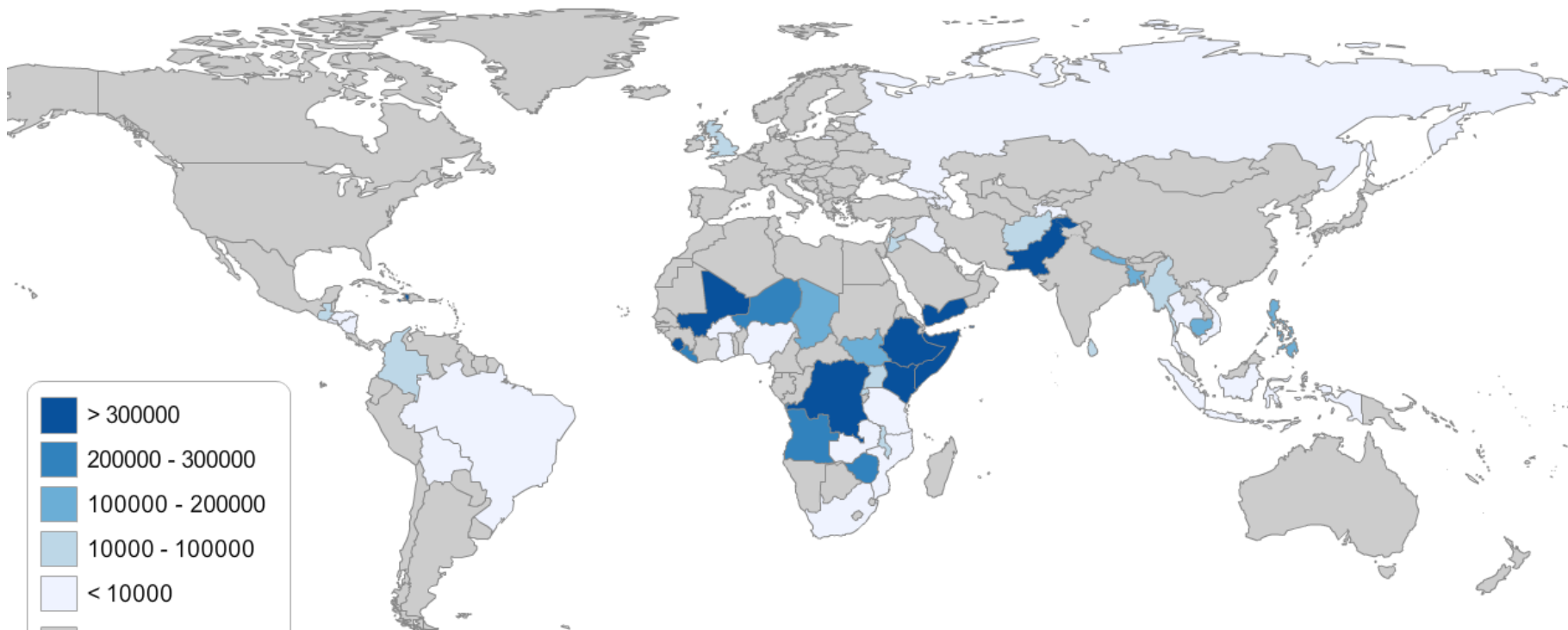
Angola

Armenia

Azerbaijan

Bangladesh

Bolivia



2011

2012

2013

The Future...



- Continued demand for output data
- Ensure indicators etc are fit for purpose
 - Inc. indirect beneficiaries
- Implement data quality improvements
- Oxfam's single management structure...
- Explore ways to encourage greater utilisation of the data

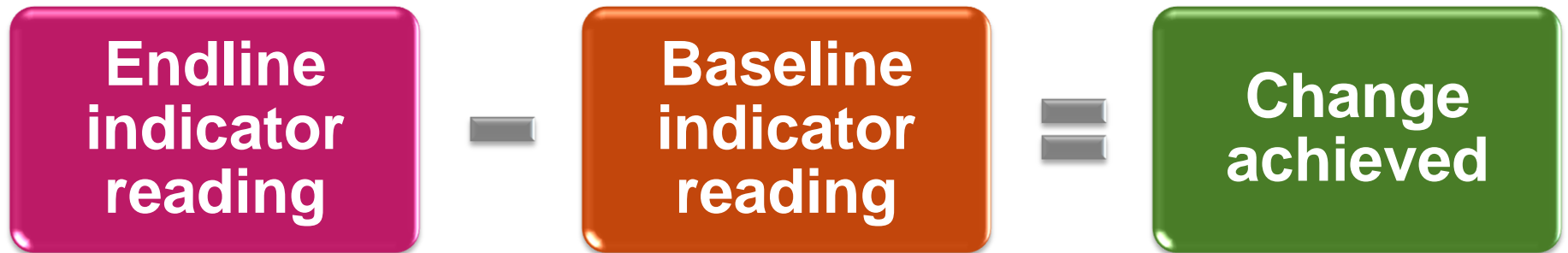
EFFECTIVENESS REVIEWS THE MEASUREMENT CHALLENGE



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Contribution/ Attribution

The Conventional NGO approach:



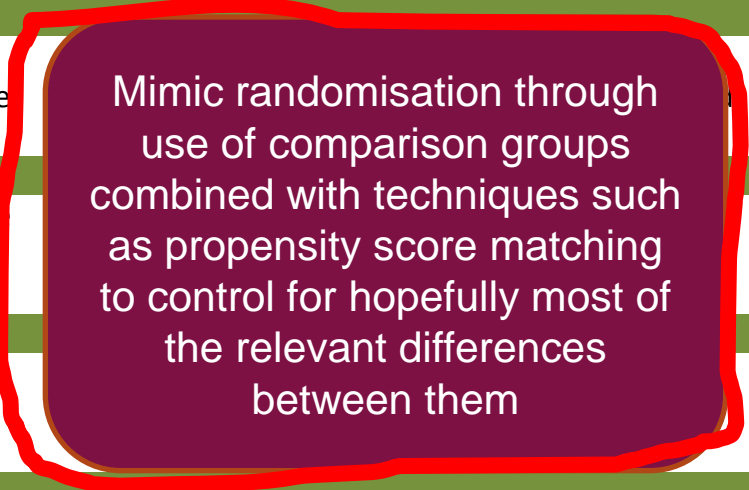
Feedback OK but not reliable for most interventions

Contribution/ Attribution

Other factors may confound the apparent relationship



Large N Interventions

| OUTPUT INDICATORS | OUTCOME INDICATORS |
|--|---|
| Humanitarian Support <ul style="list-style-type: none"> Total number of people provided with appropriate humanitarian assistance, disaggregated by sex | <ul style="list-style-type: none"> Degree to which humanitarian responses meet agreed quality standards for humanitarian programming (e.g. Sphere guidelines) |
| Adaptation & Risk Reduction <ul style="list-style-type: none"> # of people supported to understand future hazards, reduce risk, and/or manage change and uncertainty, disaggregated by sex |  |
| Livelihoods <ul style="list-style-type: none"> # of women and men directly supported via enhancing production and/or income | |
| Women's Empowerment <ul style="list-style-type: none"> # of people reached to enable women increased control over factors affecting their interests | |
| Citizen's Voice <ul style="list-style-type: none"> # of a) citizens, CBO members and CSO staff supported to engage with state institutions/ other relevant actors; and b) duty bearers benefiting from capacity support | |
| Policy Influencing <ul style="list-style-type: none"> Number of campaign actions directly undertaken or supported, e.g. contacts made with policy targets, online and offline actions taken, media coverage, publications, and specific events held | |
| Accountability (cross-cutting) <ul style="list-style-type: none"> Degree to which interventions are deemed accountable by our partners and beneficiaries in relation to transparency, accountability, and monitoring, evaluation, and learning (MEL) | <ul style="list-style-type: none"> Degree to which interventions have contributed to enabling citizens to hold duty bearers to account Degree to which interventions have contributed to influencing pro-poor policy change |



Small N Interventions

| OUTPUT INDICATORS | OUTCOME INDICATORS |
|--|---|
| Humanitarian Support | |
| <ul style="list-style-type: none"> Total number of people provided with appropriate humanitarian assistance, disaggregated by sex | <ul style="list-style-type: none"> Degree to which humanitarian responses meet agreed quality standards for humanitarian programming (e.g. Sphere guidelines) |
| Adaptation & Risk Reduction | |
| <ul style="list-style-type: none"> # of people supported to understand current and likely future hazards, reduce risk, and/or adapt to climatic changes and uncertainty, disaggregated by sex | <ul style="list-style-type: none"> % of supported households demonstrating greater ability to minimise risk from shocks and adapt to emerging trends & uncertainty |
| Livelihoods | |
| <ul style="list-style-type: none"> # of women and men directly supported to increase income via enhancing production and/or market access | <ul style="list-style-type: none"> % of supported households demonstrating greater income, as measured by daily consumption and expenditure per capita |
| Women's Empowerment | |
| <ul style="list-style-type: none"> # of people reached to enable women to gain increased control over factors affecting their own priorities and interests | <ul style="list-style-type: none"> % of supported women demonstrating greater empowerment at household, community, and institutional levels |
| Citizen's Voice | |
| <ul style="list-style-type: none"> # of a) citizens, CBO members and b) supported to engage with state institutions and b) duty bearers benefiting from | |
| Policy Influencing | |
| <ul style="list-style-type: none"> Number of campaign actions directly supported, e.g. contacts made and offline actions taken, media coverage and specific events held | |
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| <ul style="list-style-type: none"> Degree to which interventions are deemed accountable by our partners and beneficiaries in relation to transparency, accountability, and monitoring, evaluation, and learning (MEL) | |

Citizen Voice

Policy Influencing

Use process tracing to explore the extent to which interventions have contributed to evidenced changes in duty bearer practice or policy outcomes.



OXFAM

PROCESS TRACING PROTOCOL



OXFAM

Why are “small n” interventions challenging to evaluate?

- Aim is often to shift/ transform power – ***difficult to define SMART outcomes/ measures***
- ***Unpredictable rapidly shifting contexts/ dynamics*** – adaptation and need real time information
- Efforts focused on influencing a ***small set of units*** - where there are too few units to allow for tests of statistical differences – or a bounded system
- Many actors and drivers working to effect change on the issue – “a multitude of interacting forces and actors – ***Oxfam just one player , isolating its value added hard*** (contribution vs sole attribution)

Process Tracing

Trying to get at the question of effectiveness in two ways:

1. Looking for **evidence that can link the intervention with outcome-level change** (Did the change happen? Does the evidence support a causal relationship between the intervention and the outcome?)
2. Consider the evidence supporting other 'causal stories' or 'explanatory hypotheses' of change to **build an understanding of "how change happened"**, and - if the evidence suggests that the intervention contributed to change - **determine the significance of the intervention's contribution**

**Increased in number of community priorities reflected
in local council decisions**



**Project's
active
citizenship
intervention**



**decentralisation
policy**



**work of other
NGOs on
participatory
budgeting**




**new gov't
training for
councillors**




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Adaptation of Process Tracing (main steps for researchers)


**1. Specify outcomes the intervention is seeking to achieve
(explicit theory of change).**




2. Assess and document what was done to achieve the targeted outcomes.



**3. Examine the extent the targeted outcomes have actually materialised, as
well as any unintended outcomes.**



**4. Undertake “process induction” to identify all salient, plausible causal
explanations (“causal stories”) for each materialised outcome.**



**5. Use “process verification” to assess the extent each causal story is
supported or not by the available evidence – signatures, footprints.**

Process Induction & Process Verification

Process verification involves conducting probative tests on available evidence/ causal-process observations (aka “clues”) that can help to support or overturn explanatory hypotheses

| Sufficient to Establish Causation | No | Yes |
|-----------------------------------|---|---|
| Necessary to Establish Causation | Straw in the Wind May increase the plausibility of a given hypothesis, or raise doubts about it, but are not decisive by themselves | Smoking Gun Passing confirm the hypothesis, but does not eliminate others |
| | Yes Hoop tests cannot provide direct support for a hypothesis, but can eliminate a hypothesis | Doubly decisive confirm one hypothesis and eliminate others |

Bennett (2010); Van Evera (1997)



Lessons



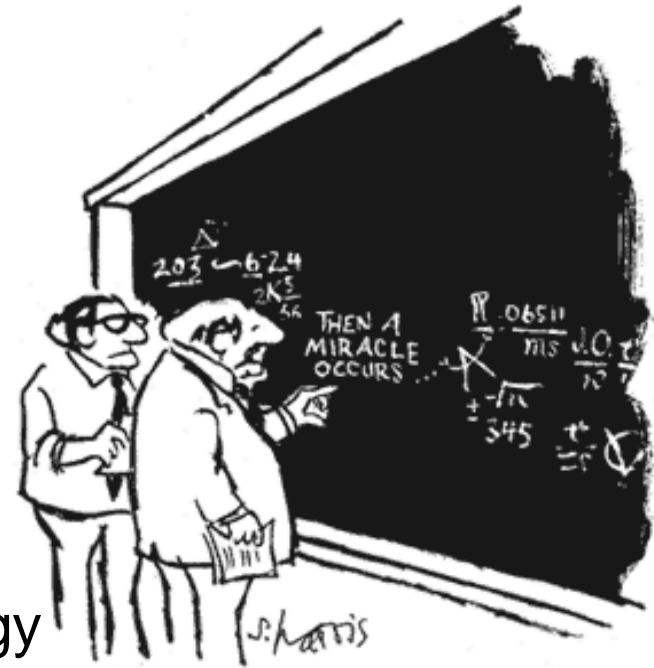
OXFAM

Lessons

1. Theories of change are critical but often hidden and they take time to unpack.

As a theory based evaluation methodology process tracing involves understanding the intervention's theory

In many interventions, the theory of change is rarely explicit - and can take time to pull out.



"I THINK YOU SHOULD BE MORE EXPLICIT HERE IN STEP TWO."

Lessons

2. Evaluating the 'right' outcomes is key



Sherlock Holmes and Dr Watson pitched their tent under the stars and went to sleep. In the middle of the night Holmes woke Watson up and said: "Watson, look up at the sky, and tell me what you see."

Watson replied: "I see millions and millions of stars."

Holmes said: "And what do you deduce from that?"

Watson replied: "*Astronomically*, it tells me there are millions of galaxies and potentially billions of planets. *Astrologically*, I observe that Saturn is in Leo. *Horologically*, I deduce that the time is approximately a quarter past three. *Theologically*, I can see that we are small and insignificant. *Meteorologically*, I suspect that we will have a beautiful day tomorrow.

What does it tell you?"

And Holmes said: "Watson, you idiot, somebody has stolen our tent."

Lessons

3. Credible evidence is a judgement call.

Signatures/ footprints/ smoking guns help provide near-unequivocal evidence in support of one hypothesis or causal story.

When such clarity doesn't exist (most times!), there will be different opinions on what constitutes sufficient and credible evidence.



Lessons

4. Process Tracing is not (just) about qualitative research

Evaluators must make careful choices - at a given point in a particular study or in evolving data collection and analysis - about which combination of qualitative or quantitative data will be most effective for answering evaluation questions.

To date, Oxfam has been engaging qualitative researchers to conduct the evaluations of small n interventions.

Going forward: consider how best to bring quantitative analysis skills into evaluation teams.

Lessons

5. Different evaluators interpret and apply the protocol differently.

Managing for consistent application takes time.

And.... like most evaluations, we can also expect many practical implementation challenges!



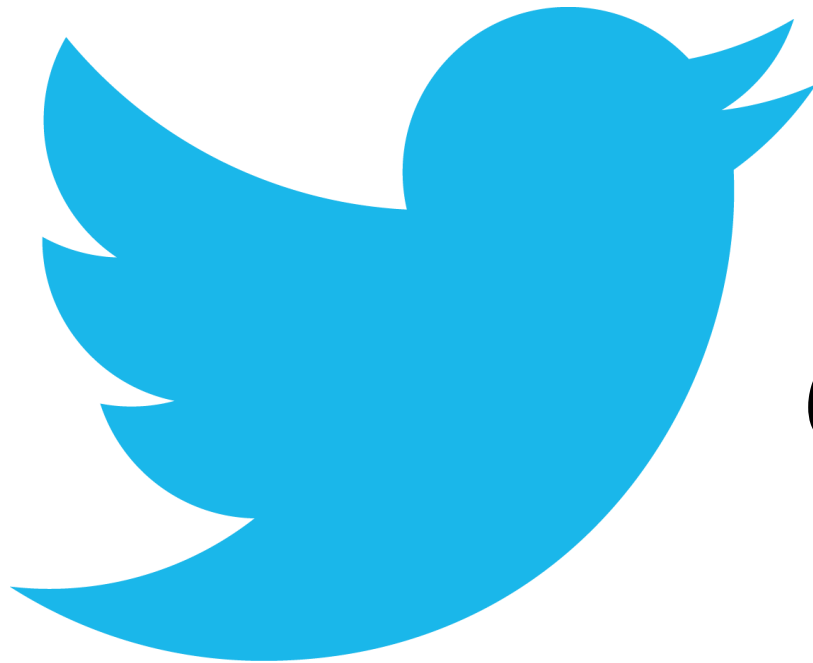
AN EXAMPLE FROM GHANA

The background of the slide features a series of flowing, wavy lines in various shades of blue and white, creating a sense of movement and depth.

Measuring the hard to measure Part One

Gavin Stedman-Bryce

Live tweeting



@pamojauk



Structure

1. Short introduction
2. Process tracing in action
3. Lessons learnt

Introduction

Applied process tracing approach twice during Oxfam's pilot phase:

1. Fair Play for Africa (Pan-Africa), April 2011
2. Universal Health Care Campaign (Ghana), March 2013

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March 2013**

Universal Health Care Campaign Ghana



Universal Health Care Campaign Ghana



Civil society movement launched in 2009

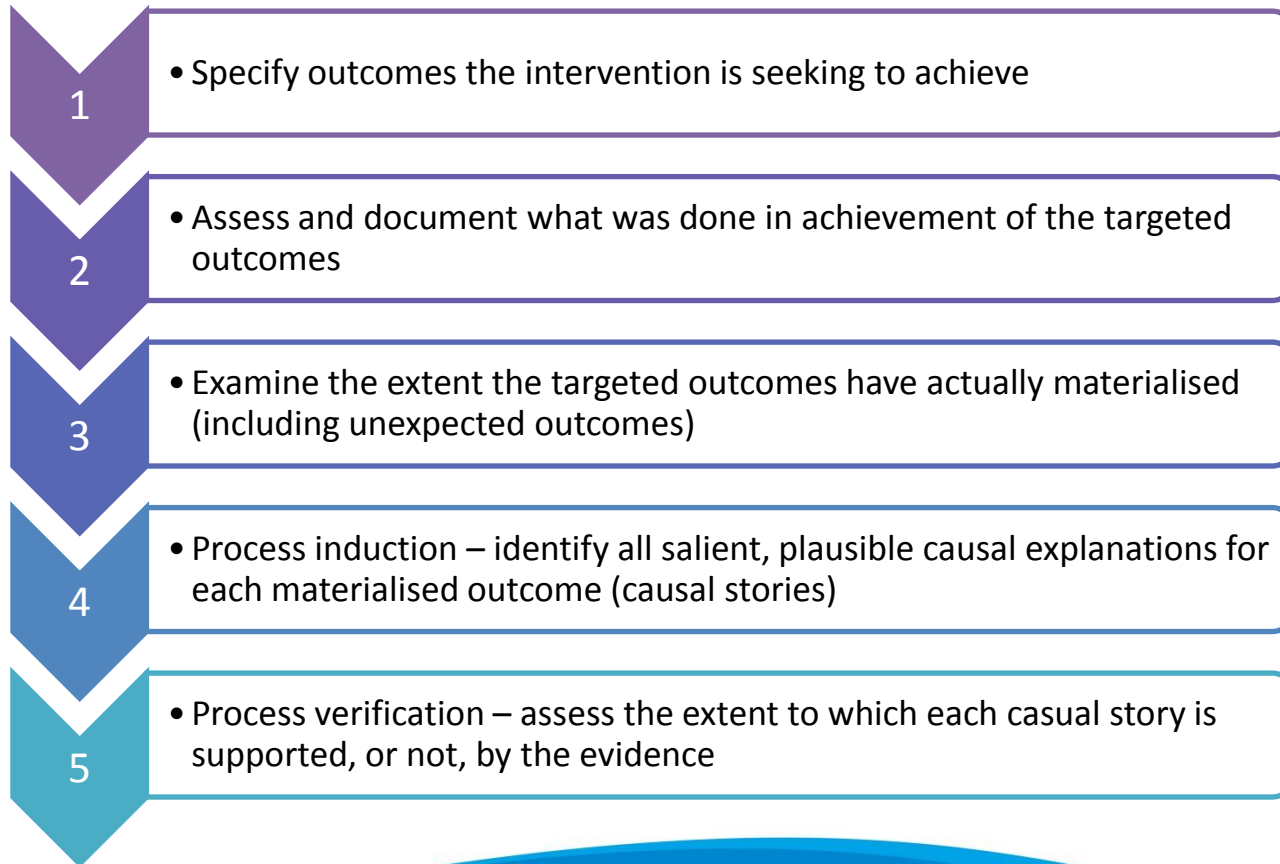
Aim

Government of Ghana legislates for free, quality universal health care for all by 2015.



Process Tracing

Key steps



Step 1

Specify outcomes

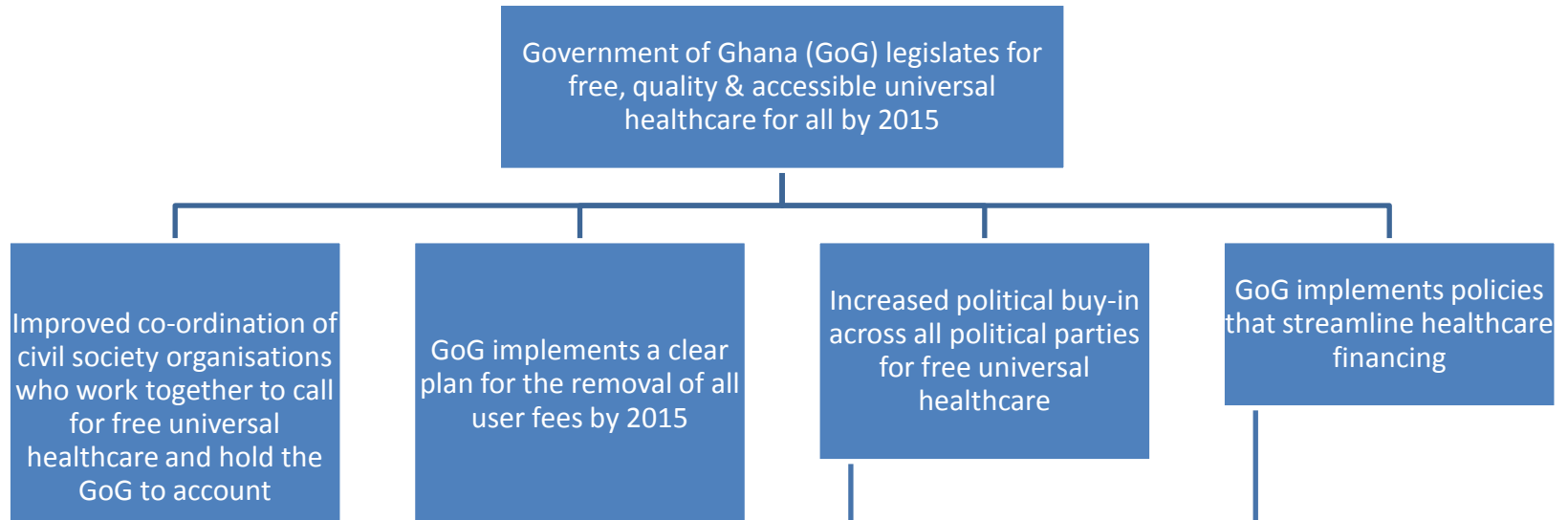


Government of Ghana (GoG) legislates for
free, quality & accessible universal
healthcare for all by 2015



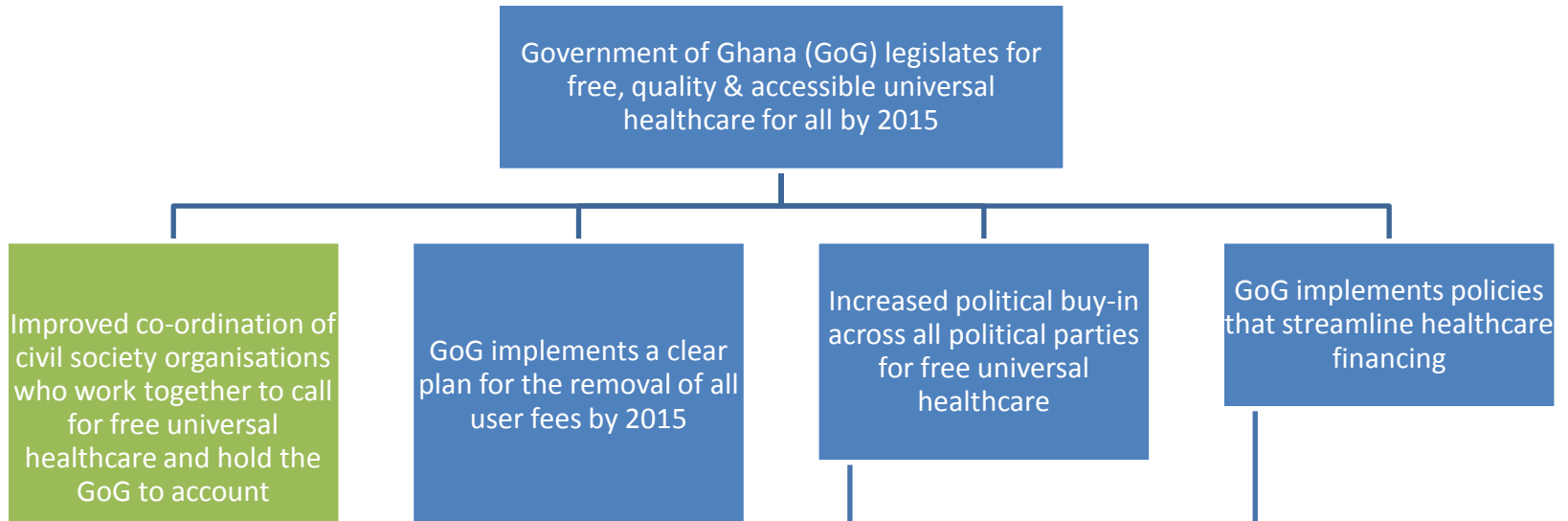
Step 1

Specify outcomes



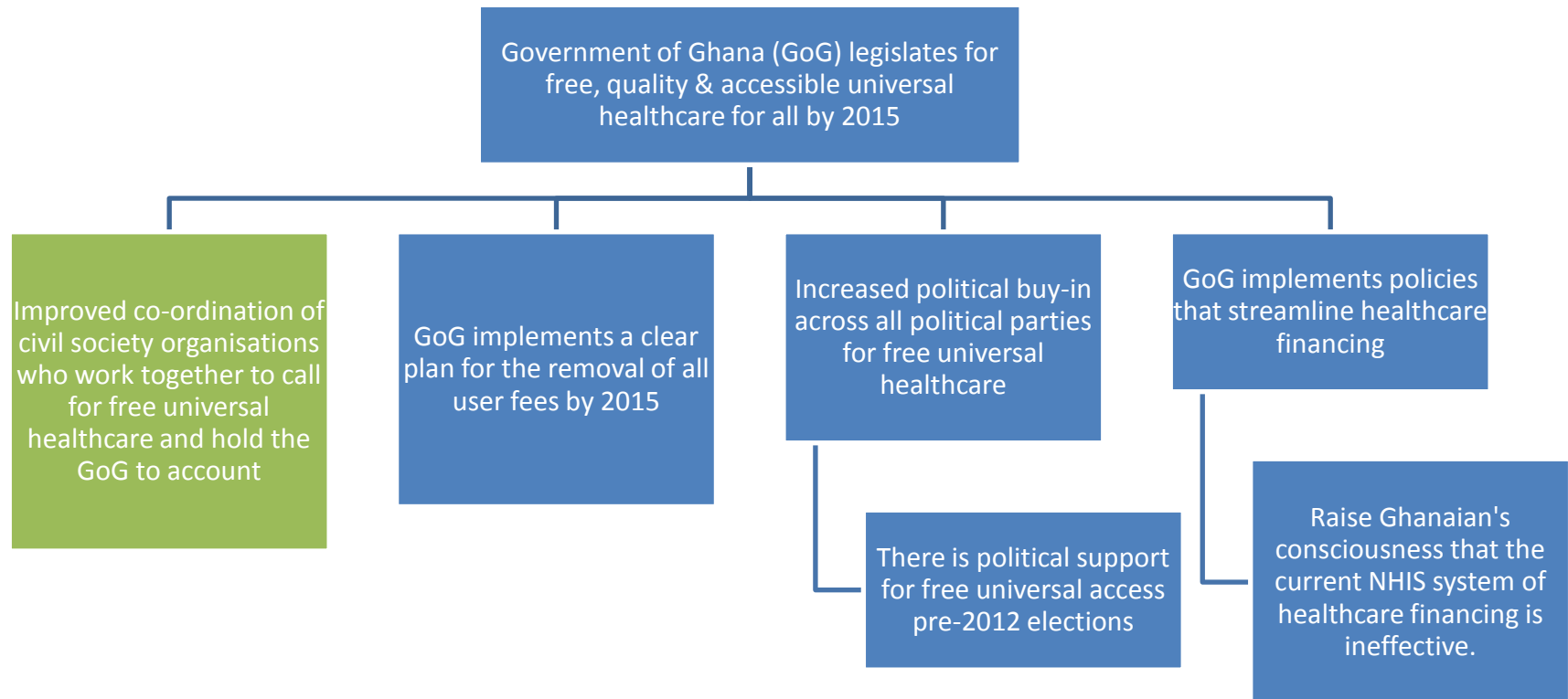
Step 1

Specify outcomes



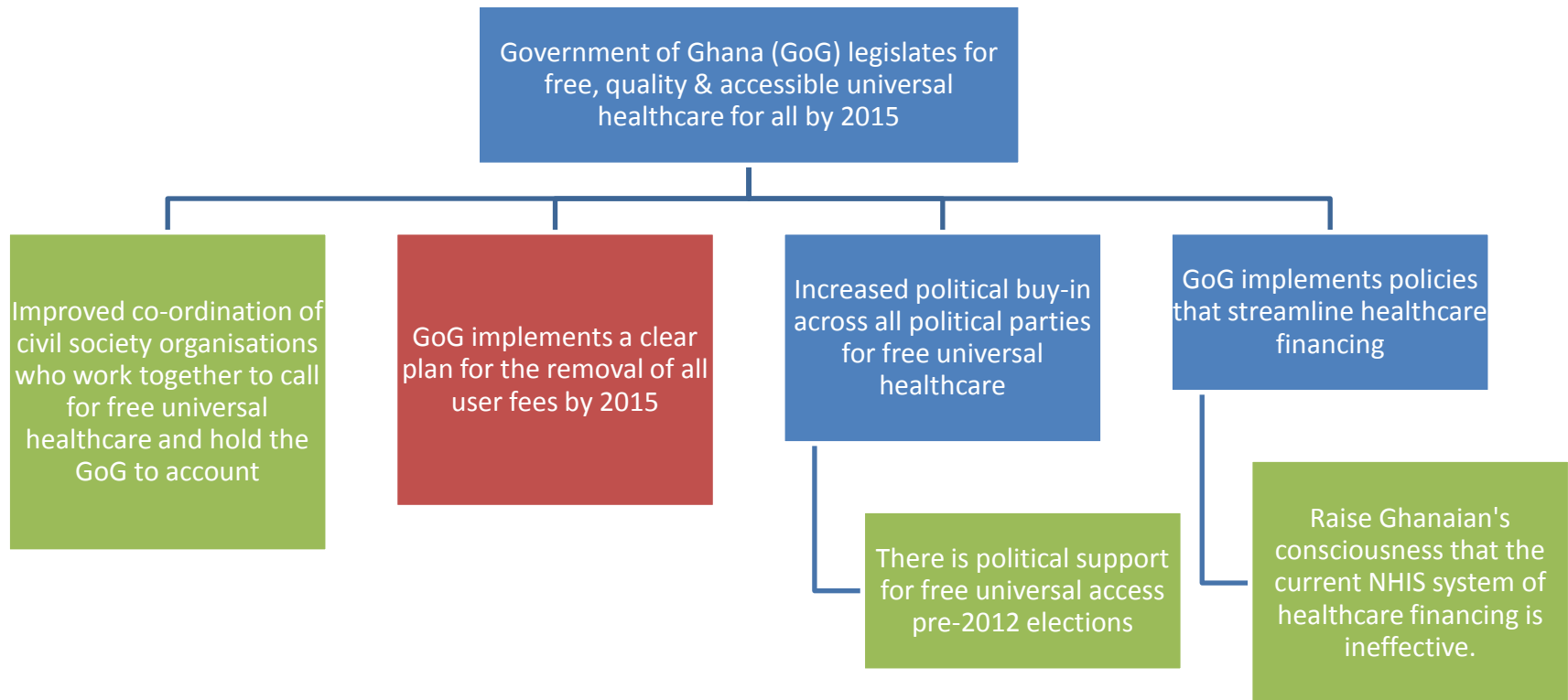
Step 1

Specify outcomes



Step 1

Specify outcomes



Step 1: Specify outcomes



Lesson learnt

- ✓ Need the 'right' people in the room to do this well



Step 1: Specify outcomes



Lesson learnt

- ✓ Need the 'right' people in the room to do this well
- ✓ Strike a balance between getting the information you need and supporting people to understand theory of change



Step 1: Specify outcomes



Lesson learnt


- ✓ Need the 'right' people in the room to do this well
- ✓ Strike a balance between getting the information you need and supporting people to understand theory of change
- ✓ Timeline or time series analysis useful



Step 2

Assess what was done

Data collection and analysis

- Key informant interviews
 - Project documentation
 - Desk-based research
 - Time series analysis
 - Photos
 - Campaign materials e.g. pledge cards
 - Media analysis
- 
- Decorative blue wavy lines are located at the bottom of the slide, consisting of several overlapping, flowing bands of different shades of blue.

Step 3

Extent of outcome materialisation



Achieving a Shared Goal: Free Universal Health Care in Ghana.



Findings

- Only 18% covered (67% claimed by the Government)
- Only 29% from poorest households
- Revised methodology



Essential Services
Platform of Ghana



Key Quotes

“It jostled people at the NHIA, it got them to sit up. The Minister of Health was very angry, there was controversy. But now they have revisited the stats and the NHIA is publishing more realistic figures. That is a big plus for the campaign.”

“When the report came out there was a lot of noise in Ghana. It is keeping the government on its toes.”

“Awareness of the issues of the NHIS got a lot of publicity since the launch of the report. There was discussion in the media about the issues.”



Step 4

Process induction

Step 5

Process verification



Causal Stories

testing causality



Casual Story A

The National Health Insurance Association revised its methodology for calculating active membership because of pressure created by the Campaign



Causal Stories

testing causality



Casual Story B

The National Health Insurance Association revised its methodology for calculating active membership based on its own plans and timetable to do so.

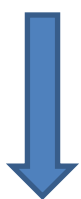


Timeline



9th March 2011 'Achieving a Shared Goal' published

Timeline

- 
- A large blue arrow pointing downwards, indicating a sequence of events.
- 9th March 2011** 'Achieving a Shared Goal' published
 - 17th March 2011** NHIA published counter statement

Quotes from NHIA Director

‘factual inaccuracies, hearsay and innuendoes’

‘setting the record straight’

It refers to Oxfam’s *‘blatant aversion to health insurance’*, how flawed analysis is *‘Oxfam’s stock in trade’*




Timeline



Quotes from NHIA Newsletter

“The chickens are coming home to roost as the Oxfam-led coalition squirm in their own broth...Oxfam’s wounds are self-inflicted. The humanitarian aid organisation squandered its credibility over this issue. The offensive against the NHIS was desperate and error-strewn. Oxfam frequently exploits images of desperately needy Africans and other non-white people to solicit assistance from well-meaning philanthropists. One only hopes that such resources are spent entirely on the needy rather than ideologically driven ‘Don Quixotic’ campaigns, such as the attack on the NHIS. And who will vouch that their willing pawns in its ill-advised campaign offered their services for charity?”




Timeline



Quotes from NHIA Annual Report

“The NHIA undertook methodology and data validation exercise, during the first quarter of 2011, to ascertain the accuracy of the 2010 membership database. During the exercise, it was realised that the old methodology of calculating active membership was riddled with inherent challenges. In order to mitigate these challenges, a new and appropriate methodology was used to determine the 2010 active membership. This new approach is based on the sum of the number of new members registered for a given year and the number of renewals made for that year.”



Casual evidence

“I would say ‘yes’, since these changes came after the campaign’s report, I would agree it was one of the factors that led to the change in methodology by NHIA in how they calculate coverage of the national health insurance scheme.”

Key Informant, Ghana Health Service




Casual evidence

“I’m sure you all know about what has been come to be known as ‘the Oxfam Report’. This report declared that coverage of the NHIS was as low as 18 per cent. This was actually very helpful and prompted us to revise our figures. We now know that 34 per cent of the population are covered, not 67 per cent as previously thought. In Ghana we are now doing a lot more to improve our monitoring and evaluation and in this way civil society is helping us.”


Ghana Delegation, World Health Organisation and World Bank Ministerial Meeting
Email correspondence



Contribution Score

| Outcome | Rating | Short Commentary (including reference to other evidenced explanations as appropriate) |
|--|---|---|
| The current NHIS system is shown to be an ineffective vehicle to deliver free universal health care in Ghana |  | <ul style="list-style-type: none"> – Changes to how the NHIA calculated NHIS coverage was shown to be flawed by the Campaign. – The NHIA changed its methodology for calculating NHIS coverage because of pressure from the Campaign. |

*Scoring Key – Specific Contribution of Intervention

| | |
|--|--|
|  | Outcome realised in part & evidence that intervention made a crucial contribution |
| | Outcome realised in full & evidence that intervention made an important contribution |

Process tracing

Final thoughts



1. **Build a rich picture.** Review as much documentation as possible in advance of any in-country visit.



Process tracing

Final thoughts



1. **Build a rich picture.** Review as much documentation as possible in advance of any in-country visit.
2. **Planning for the evaluation is crucial,** especially when the Evaluator will require access to key informants from within government departments. Failure to appropriately plan impedes the Evaluator's ability to triangulate causal stories effectively.



Process tracing

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Process tracing

Final thoughts

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4. **Build capacity.** Where no theory of change or logic model is in place build competencies on how to construct theories of change with staff and stakeholders.



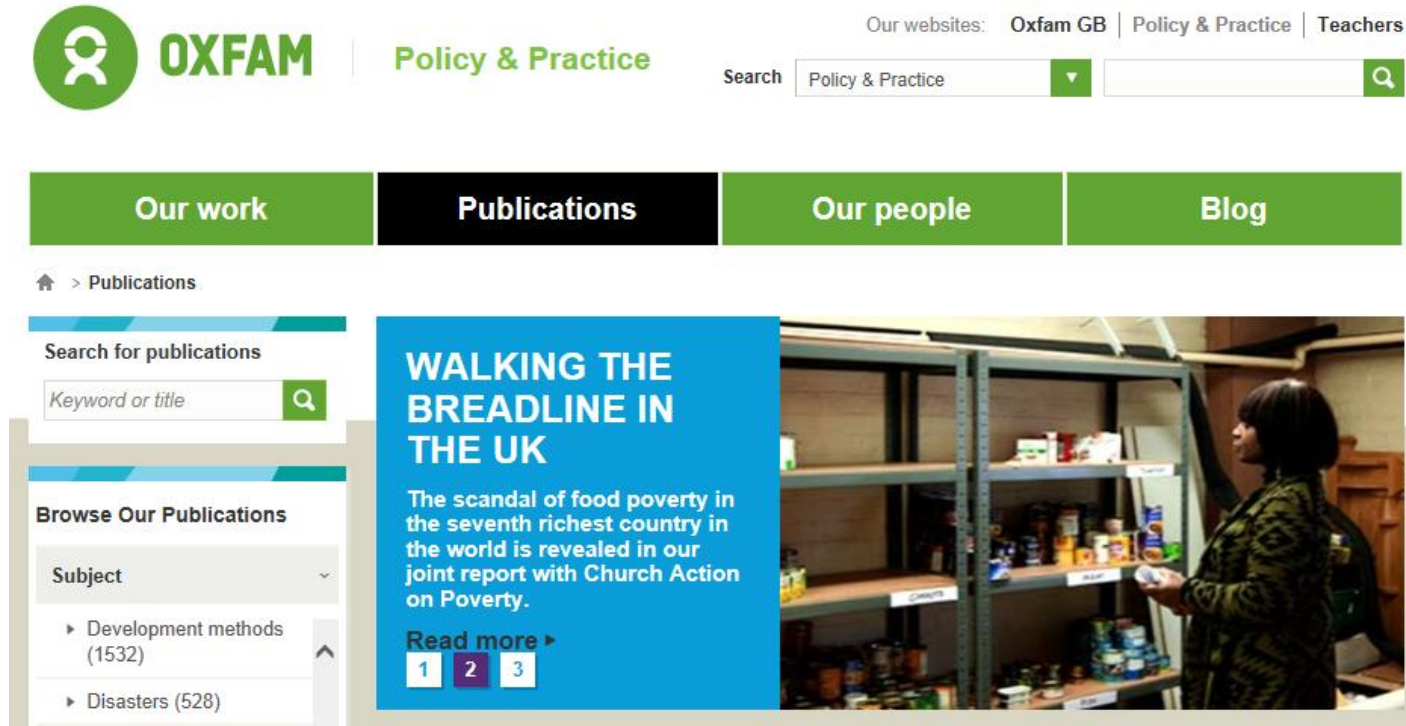
Process tracing

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5. **Identifying support staff.** Staff close to the centre of the campaign or project, need to be available for more than just the time that is required to interview them. Their insight is crucial and they may be required to accompany the Evaluator on occasion, particularly when interviewing parliamentarians or civil servants.



Oxfam's Website



The screenshot shows the Oxfam website's 'Policy & Practice' section. At the top, there is a navigation bar with the Oxfam logo, the text 'Policy & Practice', and links for 'Our websites: Oxfam GB', 'Policy & Practice', and 'Teachers'. A search bar is also present. Below the navigation bar, there are four main menu items: 'Our work', 'Publications' (which is highlighted in black), 'Our people', and 'Blog'. The 'Publications' section features a search bar with the placeholder text 'Search for publications' and a dropdown menu for 'Subject'. The dropdown menu shows 'Development methods (1532)' and 'Disasters (528)'. A featured article titled 'WALKING THE BREADLINE IN THE UK' is displayed, with a sub-headline: 'The scandal of food poverty in the seventh richest country in the world is revealed in our joint report with Church Action on Poverty.' Below the article title, there are three numbered links: '1', '2', and '3'. To the right of the article, there is a photograph of a woman standing in a food bank, looking at shelves stocked with various food items.

<http://policy-practice.oxfam.org.uk/publications>

The text 'Thank you!' is written in a large, orange, sans-serif font with a white outline and a slight drop shadow. It is positioned in the upper left area of the slide, overlapping the blue wavy background.

Thank you!

Contact Information

Gavin Stedman-Bryce

gavin@pamoja.uk.com

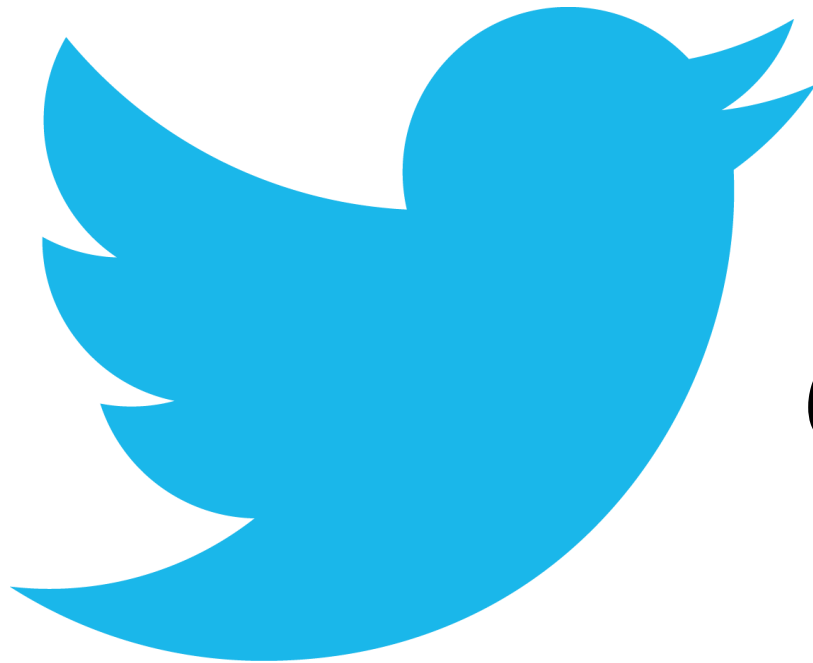
Facebook: pamojauk

The background of the slide features several overlapping, wavy bands of blue and purple, creating a sense of movement and depth. The colors range from light blue to deep navy blue.

Measuring the hard to measure Part One

Gavin Stedman-Bryce

Live tweeting



@pamojauk



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Universal Health Care Campaign Ghana



Universal Health Care Campaign Ghana



Civil society movement launched in 2009

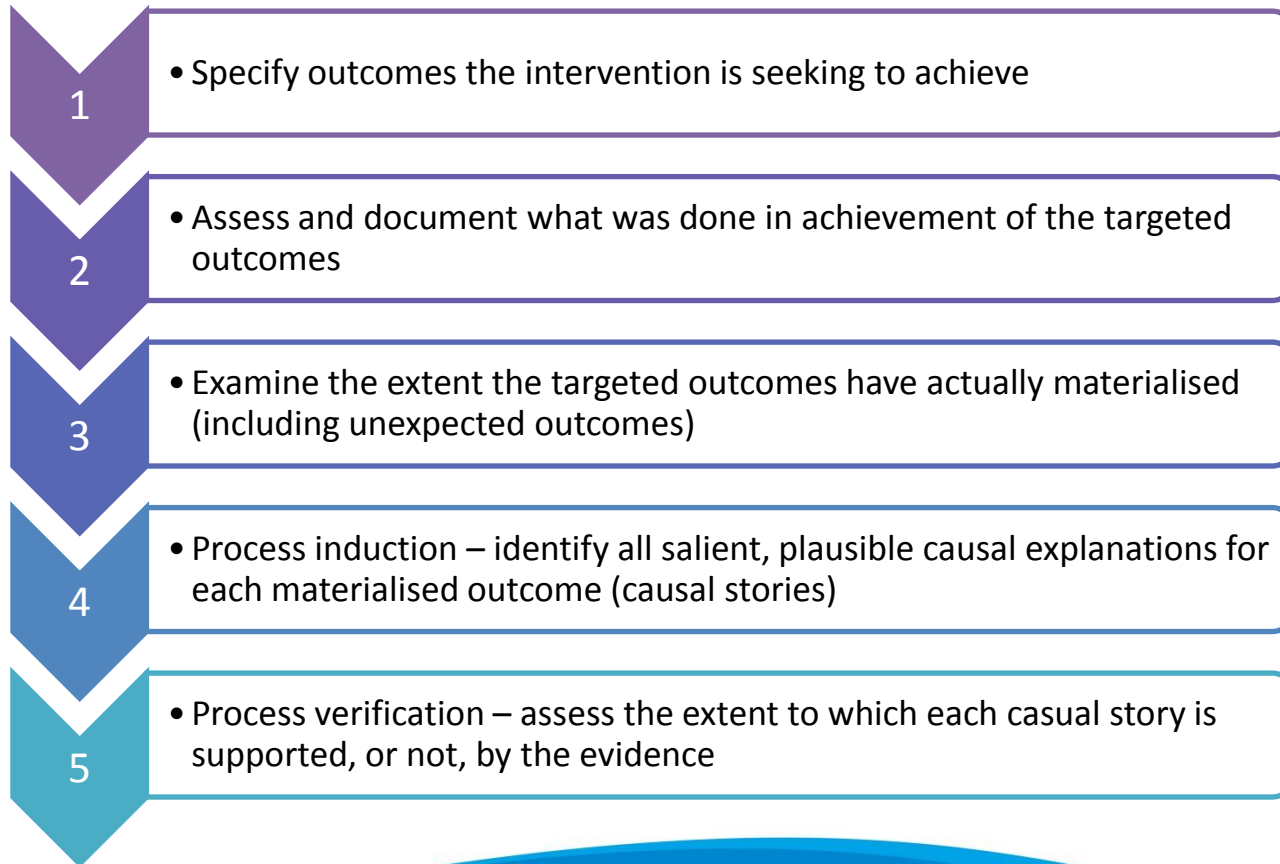
Aim

Government of Ghana legislates for free, quality universal health care for all by 2015.



Process Tracing

Key steps



Step 1

Specify outcomes

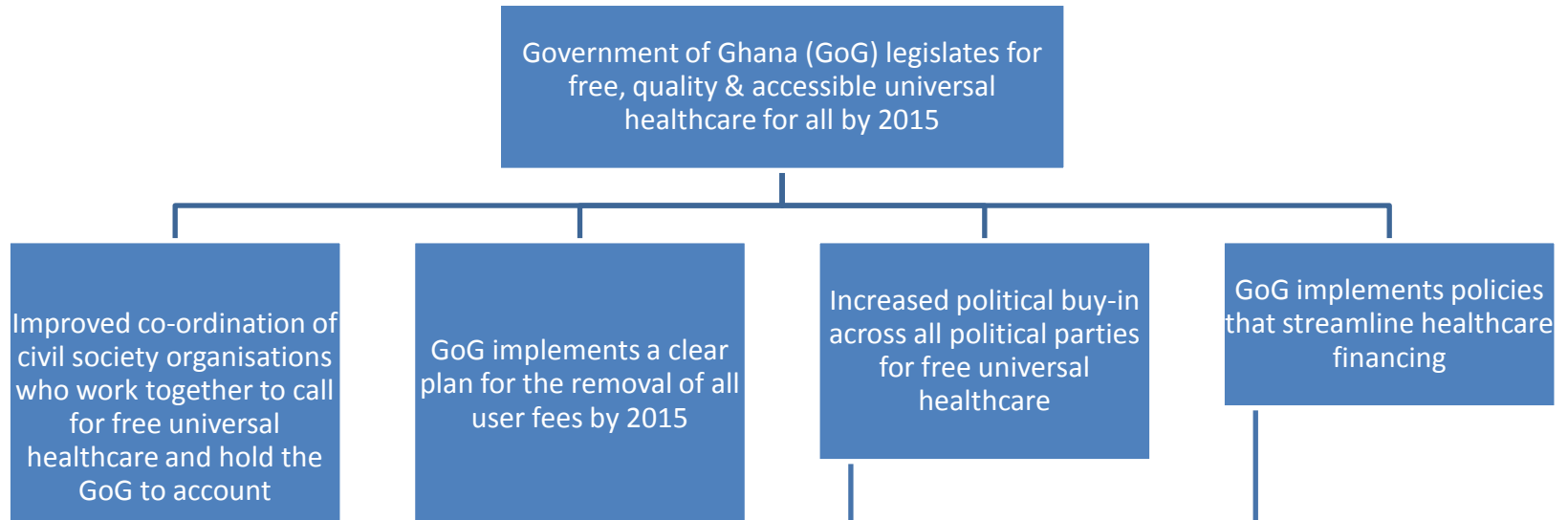


Government of Ghana (GoG) legislates for
free, quality & accessible universal
healthcare for all by 2015



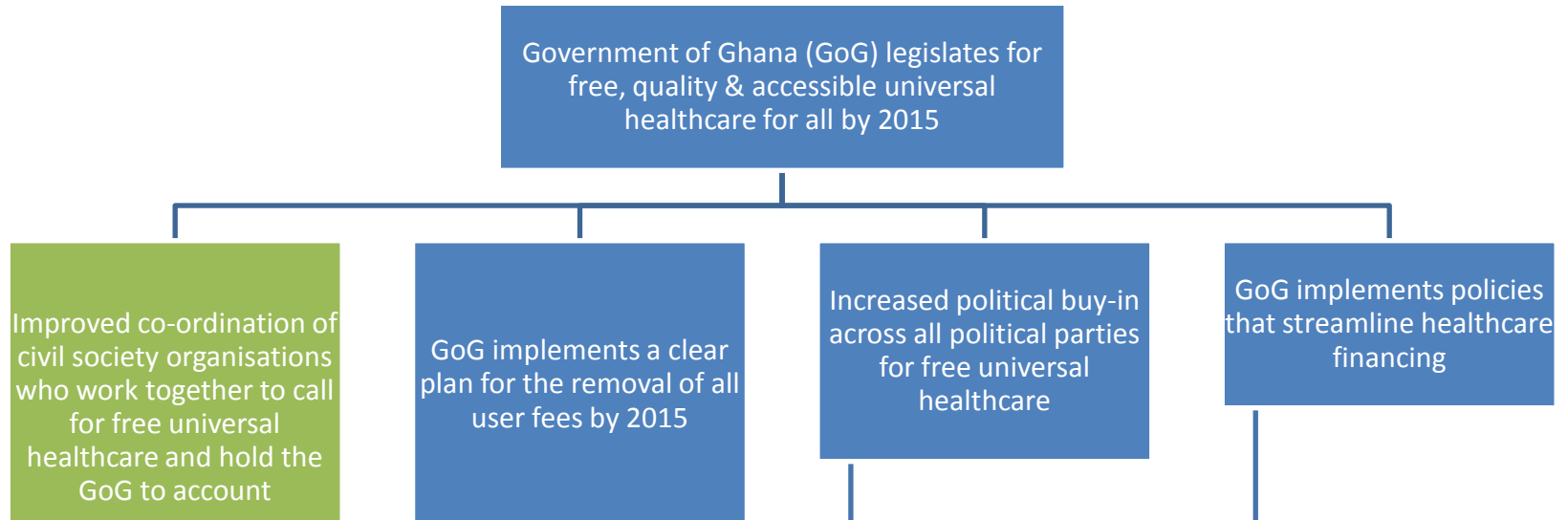
Step 1

Specify outcomes



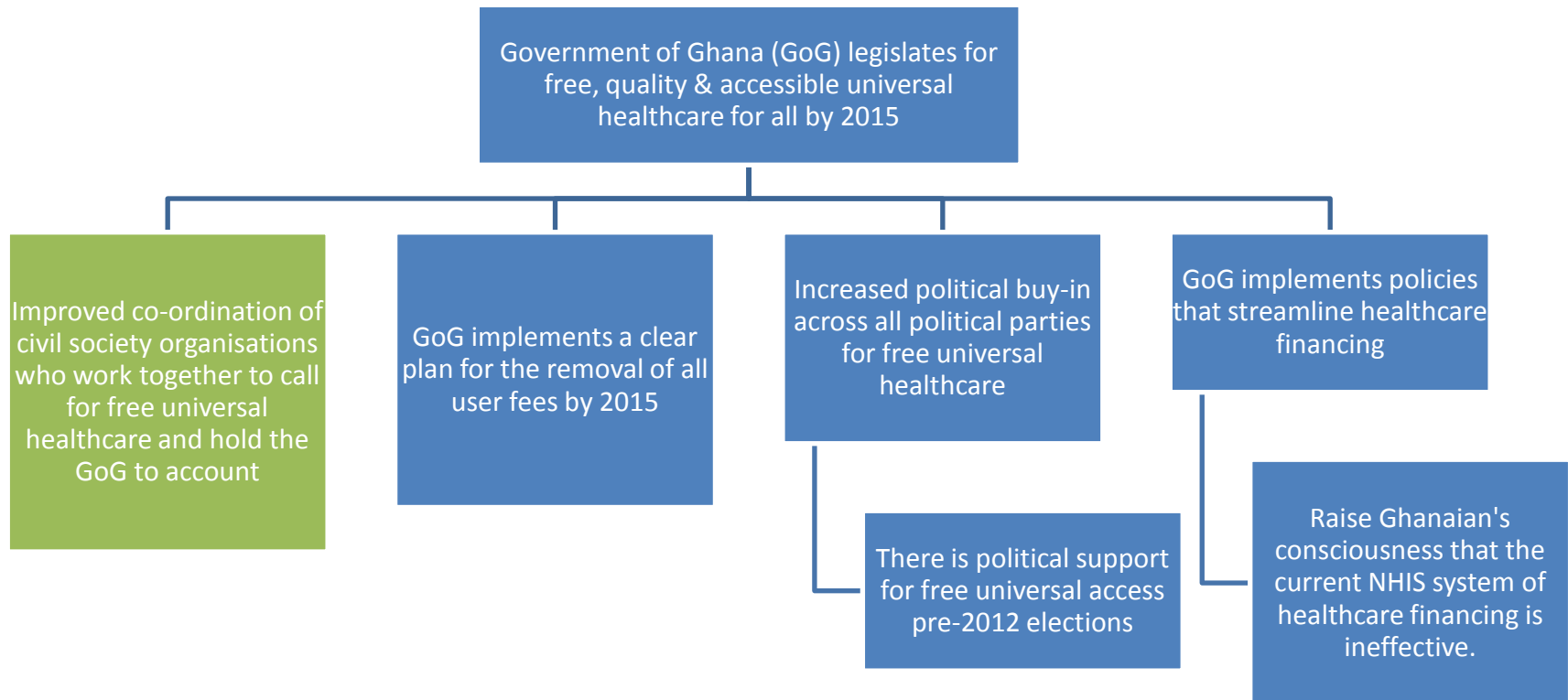
Step 1

Specify outcomes



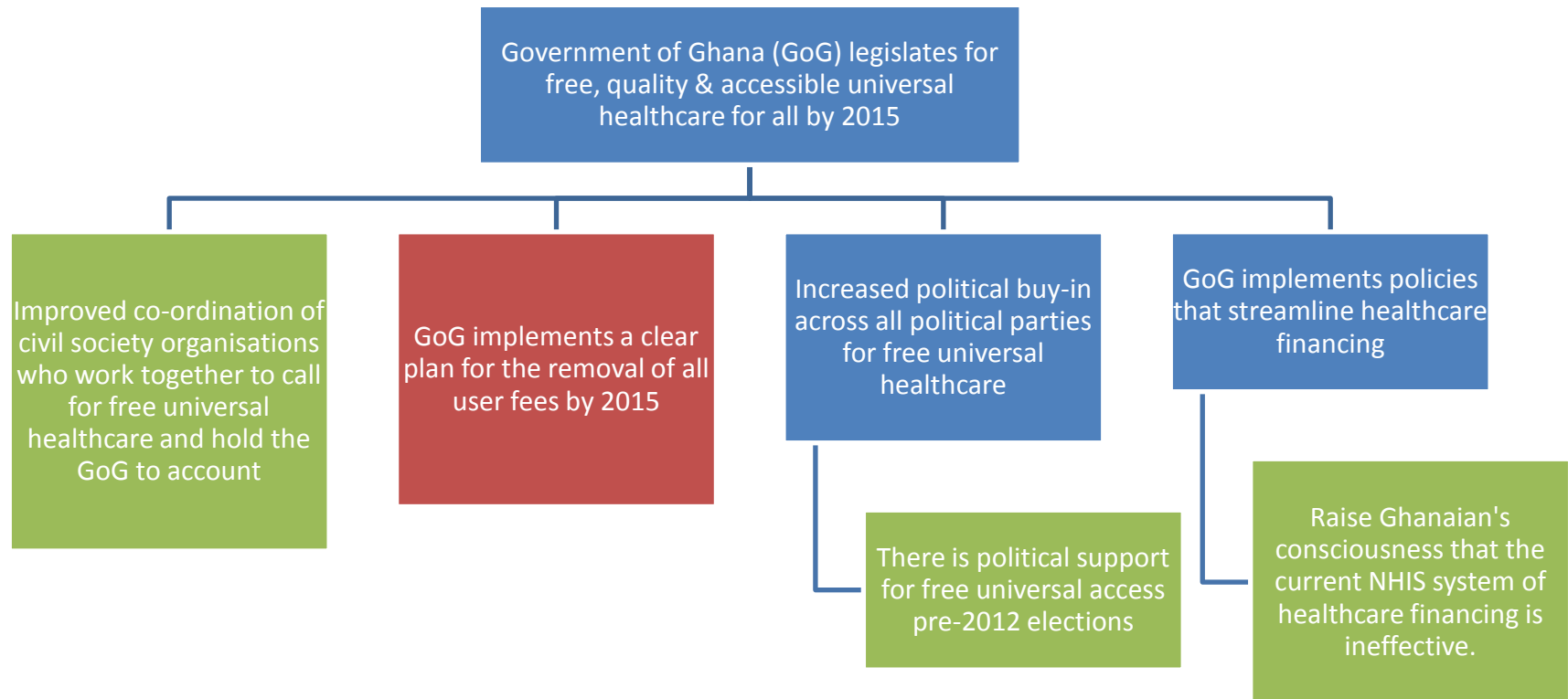
Step 1

Specify outcomes



Step 1

Specify outcomes



Step 1: Specify outcomes



Lesson learnt

- ✓ Need the 'right' people in the room to do this well



Step 1: Specify outcomes



Lesson learnt

- ✓ Need the 'right' people in the room to do this well
- ✓ Strike a balance between getting the information you need and supporting people to understand theory of change



Step 1: Specify outcomes



Lesson learnt


- ✓ Need the 'right' people in the room to do this well
- ✓ Strike a balance between getting the information you need and supporting people to understand theory of change
- ✓ Timeline or time series analysis useful



Step 2

Assess what was done

Data collection and analysis

- Key informant interviews
 - Project documentation
 - Desk-based research
 - Time series analysis
 - Photos
 - Campaign materials e.g. pledge cards
 - Media analysis
- 
- Decorative blue wavy lines are located at the bottom of the slide, consisting of several overlapping, flowing bands of different shades of blue.

Step 3

Extent of outcome materialisation



Achieving a Shared Goal: Free Universal Health Care in Ghana.



Findings

- Only 18% covered (67% claimed by the Government)
- Only 29% from poorest households
- Revised methodology



Essential Services
Platform of Ghana



Key Quotes

“It jostled people at the NHIA, it got them to sit up. The Minister of Health was very angry, there was controversy. But now they have revisited the stats and the NHIA is publishing more realistic figures. That is a big plus for the campaign.”

“When the report came out there was a lot of noise in Ghana. It is keeping the government on its toes.”

“Awareness of the issues of the NHIS got a lot of publicity since the launch of the report. There was discussion in the media about the issues.”



Step 4

Process induction

Step 5

Process verification



Causal Stories

testing causality



Casual Story A

The National Health Insurance Association revised its methodology for calculating active membership because of pressure created by the Campaign



Causal Stories

testing causality



Casual Story B

The National Health Insurance Association revised its methodology for calculating active membership based on its own plans and timetable to do so.

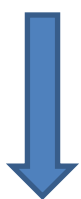


Timeline



9th March 2011 'Achieving a Shared Goal' published

Timeline

- 
- A large blue arrow pointing downwards, indicating a sequence of events.
- 9th March 2011** 'Achieving a Shared Goal' published
 - 17th March 2011** NHIA published counter statement

Quotes from NHIA Director

‘factual inaccuracies, hearsay and innuendoes’

‘setting the record straight’

It refers to Oxfam’s *‘blatant aversion to health insurance’*, how flawed analysis is *‘Oxfam’s stock in trade’*




Timeline



Quotes from NHIA Newsletter

“The chickens are coming home to roost as the Oxfam-led coalition squirm in their own broth...Oxfam’s wounds are self-inflicted. The humanitarian aid organisation squandered its credibility over this issue. The offensive against the NHIS was desperate and error-strewn. Oxfam frequently exploits images of desperately needy Africans and other non-white people to solicit assistance from well-meaning philanthropists. One only hopes that such resources are spent entirely on the needy rather than ideologically driven ‘Don Quixotic’ campaigns, such as the attack on the NHIS. And who will vouch that their willing pawns in its ill-advised campaign offered their services for charity?”




Timeline



Quotes from NHIA Annual Report

“The NHIA undertook methodology and data validation exercise, during the first quarter of 2011, to ascertain the accuracy of the 2010 membership database. During the exercise, it was realised that the old methodology of calculating active membership was riddled with inherent challenges. In order to mitigate these challenges, a new and appropriate methodology was used to determine the 2010 active membership. This new approach is based on the sum of the number of new members registered for a given year and the number of renewals made for that year.”



Casual evidence

“I would say ‘yes’, since these changes came after the campaign’s report, I would agree it was one of the factors that led to the change in methodology by NHIA in how they calculate coverage of the national health insurance scheme.”

Key Informant, Ghana Health Service




Casual evidence

“I’m sure you all know about what has been come to be known as ‘the Oxfam Report’. This report declared that coverage of the NHIS was as low as 18 per cent. This was actually very helpful and prompted us to revise our figures. We now know that 34 per cent of the population are covered, not 67 per cent as previously thought. In Ghana we are now doing a lot more to improve our monitoring and evaluation and in this way civil society is helping us.”


Ghana Delegation, World Health Organisation and World Bank Ministerial Meeting
Email correspondence



Contribution Score

| Outcome | Rating | Short Commentary (including reference to other evidenced explanations as appropriate) |
|--|---|---|
| The current NHIS system is shown to be an ineffective vehicle to deliver free universal health care in Ghana |  | <ul style="list-style-type: none"> – Changes to how the NHIA calculated NHIS coverage was shown to be flawed by the Campaign. – The NHIA changed its methodology for calculating NHIS coverage because of pressure from the Campaign. |

*Scoring Key – Specific Contribution of Intervention

| | |
|--|--|
|  | Outcome realised in part & evidence that intervention made a crucial contribution |
| | Outcome realised in full & evidence that intervention made an important contribution |

Process tracing

Final thoughts



1. **Build a rich picture.** Review as much documentation as possible in advance of any in-country visit.



Process tracing

Final thoughts



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2. **Planning for the evaluation is crucial,** especially when the Evaluator will require access to key informants from within government departments. Failure to appropriately plan impedes the Evaluator's ability to triangulate causal stories effectively.



Process tracing

Final thoughts



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3. **Create realistic expectations** about the time you as the evaluator will need with both key informants and staff/stakeholders.



Process tracing

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4. **Build capacity.** Where no theory of change or logic model is in place build competencies on how to construct theories of change with staff and stakeholders.



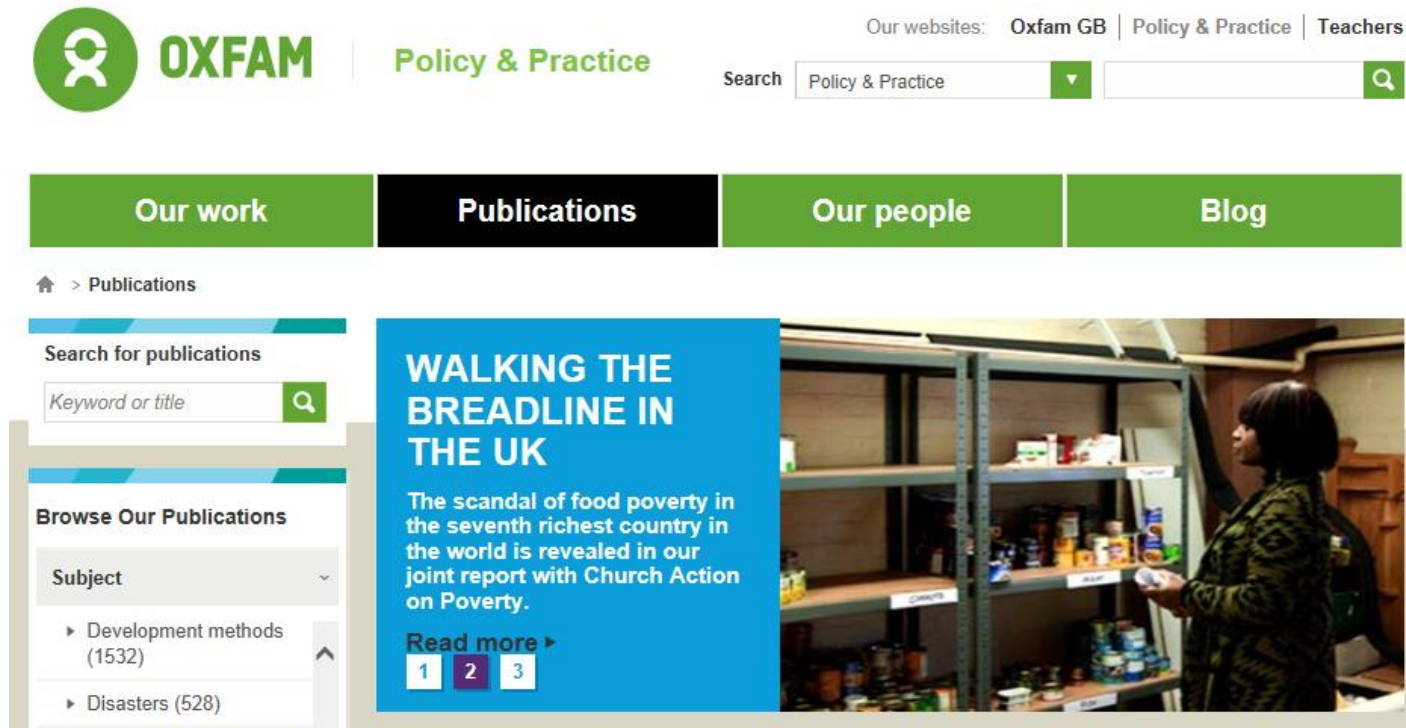
Process tracing

Final thoughts

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4. **Build capacity.** Where no theory of change or logic model is in place build competencies on how to construct theories of change with staff and stakeholders.
5. **Identifying support staff.** Staff close to the centre of the campaign or project, need to be available for more than just the time that is required to interview them. Their insight is crucial and they may be required to accompany the Evaluator on occasion, particularly when interviewing parliamentarians or civil servants.



Oxfam's Website



The screenshot shows the Oxfam website's 'Policy & Practice' section. At the top, there is a navigation bar with the Oxfam logo, the text 'Policy & Practice', and links for 'Our websites: Oxfam GB', 'Policy & Practice', and 'Teachers'. A search bar is also present. Below the navigation bar, there are four main menu items: 'Our work', 'Publications' (which is highlighted in black), 'Our people', and 'Blog'. The 'Publications' section features a search bar for publications, a 'Browse Our Publications' sidebar with a subject filter (currently set to 'Subject'), and a featured article titled 'WALKING THE BREADLINE IN THE UK'. The article text states: 'The scandal of food poverty in the seventh richest country in the world is revealed in our joint report with Church Action on Poverty.' Below the article title, there are three numbered links (1, 2, 3) to read more. To the right of the article is a photograph of a woman standing in a food bank, looking at shelves stocked with various food items.

<http://policy-practice.oxfam.org.uk/publications>

The text 'Thank you!' is written in a large, orange, sans-serif font with a white outline and a slight drop shadow. It is positioned in the upper left area of the slide, overlapping the blue wavy background.

Thank you!

Contact Information

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EFFECTIVENESS REVIEWS WOMEN'S EMPOWERMENT



OXFAM

Context

- Oxfam GB's Effectiveness Reviews assess projects across six thematic areas:
 - Humanitarian Assistance
 - Citizen Voice
 - Policy Influencing
 - **Livelihood Support**
 - **Women's Empowerment**
 - **Adaptation and Risk Reduction (Resilience)**
- } Household / community level
- Currently into the third year of operation
 - Evolving methodologies for assessing each theme
 - Presentation focuses on women's empowerment measurement approach
 - Several drivers for tackling this issue...



STORY SO FAR...



OXFAM

Story So Far...

- In 2011/12:
 - Focus on a few aspects:
 - Household decision-making
 - Community influencing
 - Control over assets
 - Self confidence

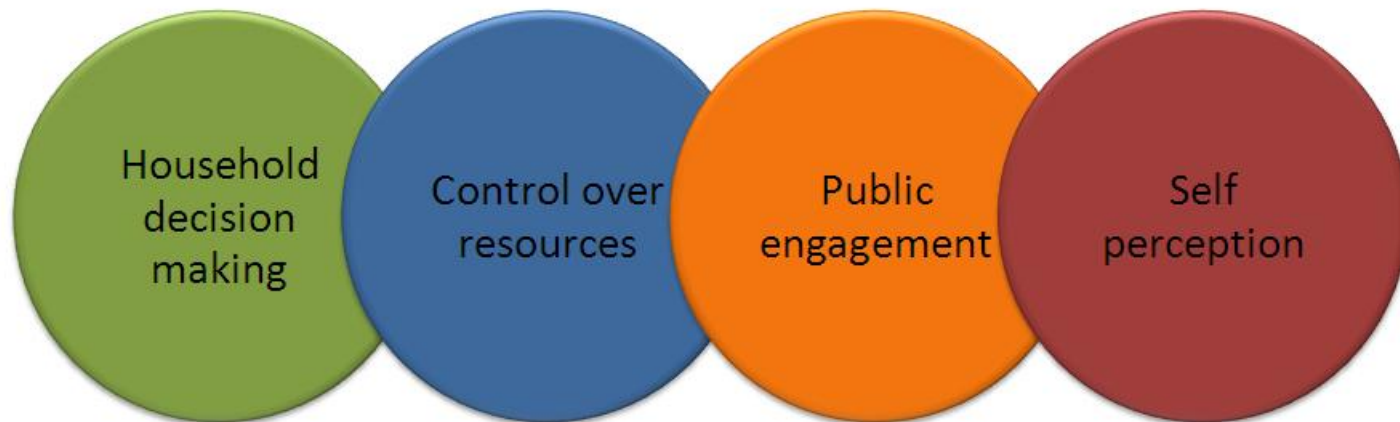


| Country | Time period | Community influence | Household decision-making | Self-efficacy | Attitudes to gender roles | Control over assets | Reduced acceptance of VAW |
|---------------------|-------------|---------------------|---------------------------|---------------|---------------------------|---------------------|---------------------------|
| Zambia | 2009-11 | G | R | R | | G | |
| Philippines | | G | | G | A | | |
| Guatemala | 2010-11 | A | R | G | A | | |
| Bangladesh (We Can) | 2005-11 | | | | | | A |

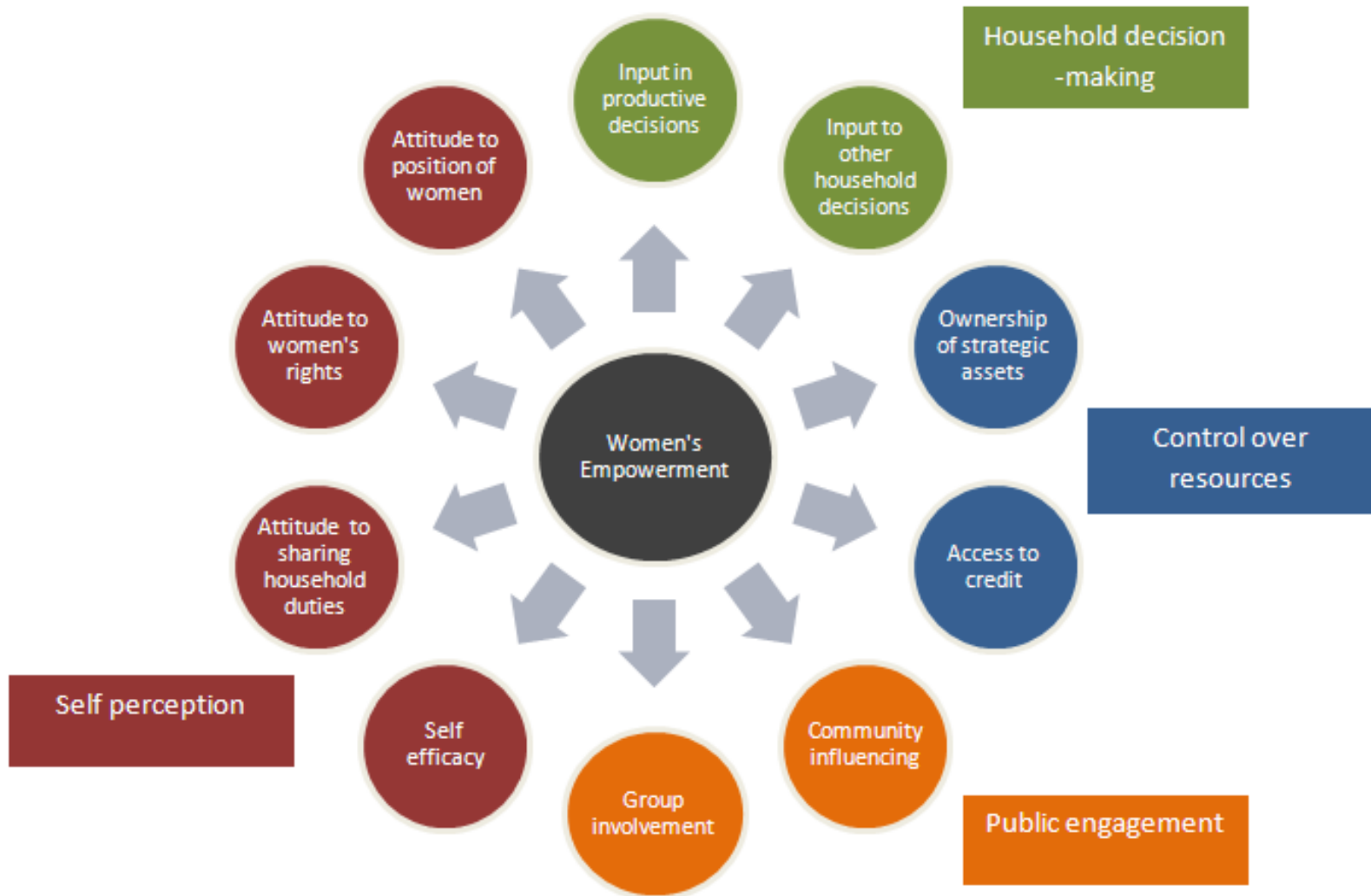


Story So Far...

- In 2012/13:
 - Expanded – ‘4 dimensions’
 - 10 indicators
 - Inspired in part by OPHI’s Women’s Empowerment in Agriculture Index
 - Started to think through ‘what does an empowered woman look like’??
 - Worked with gender policy team in Oxfam GB
 - Decided it was useful to develop a framework to look at various aspects of empowerment



Story So Far...



EXAMPLE FROM NIGERIA...



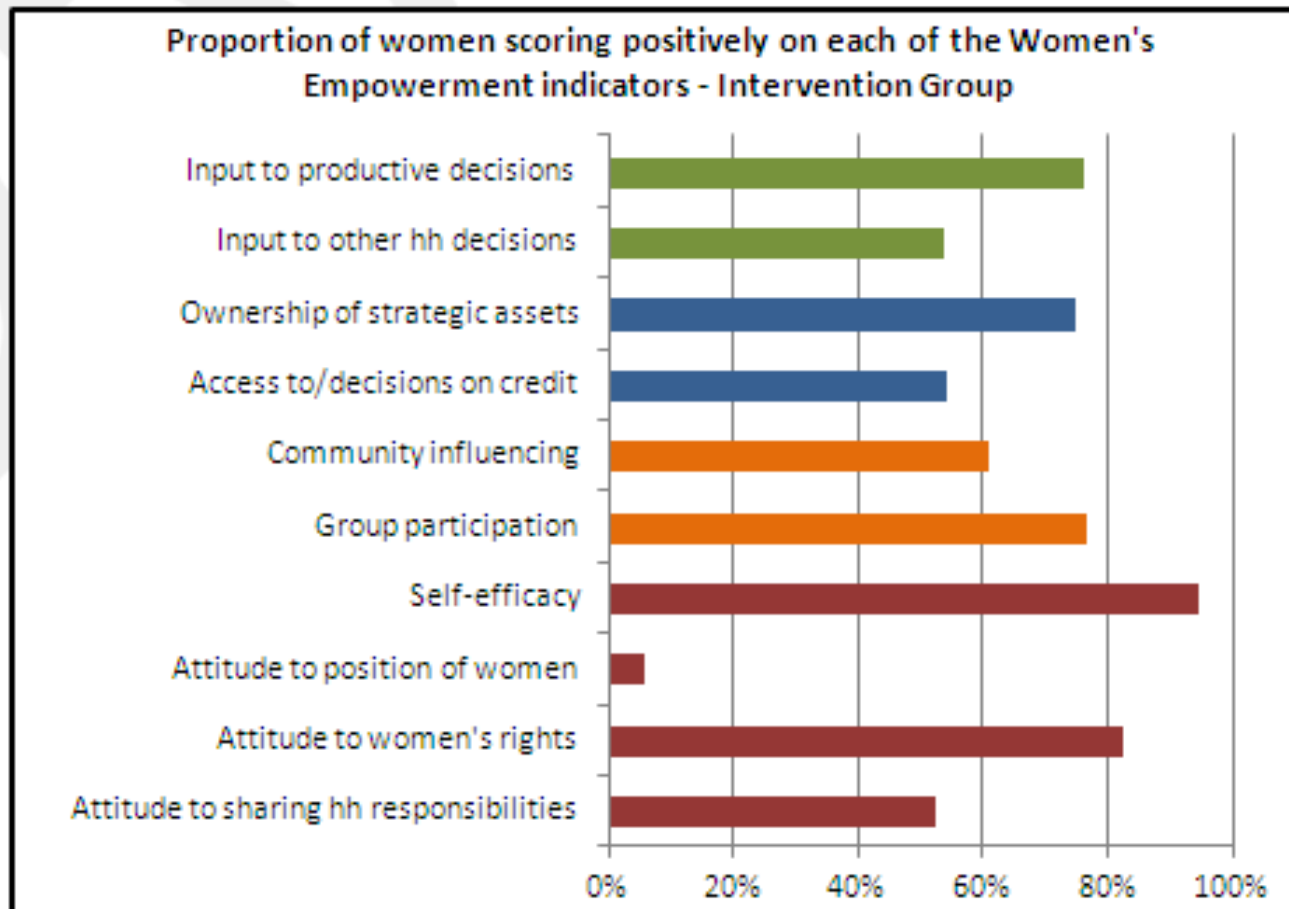
OXFAM

Example from Nigeria...

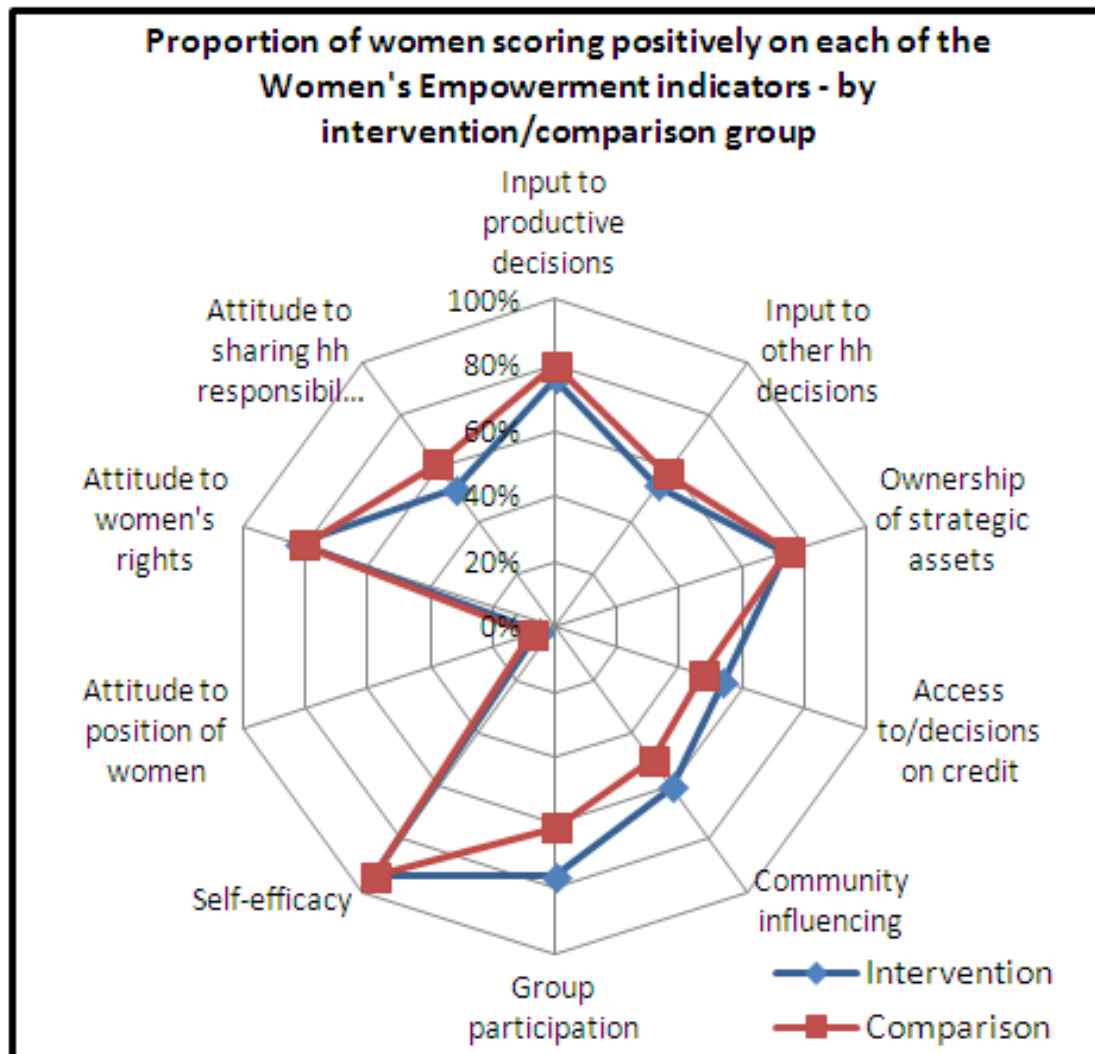
- Agriculture support for women's group project selected for an 'Effectiveness Review'
- Questionnaire developed to capture information on the 10 indicators
- Survey carried out with Oxfam supported women and appropriate comparators
- PSM / MVR to control for observable differences between the groups
- Cut-offs applied to each of the indicators
- Data analysed!



Example from Nigeria...

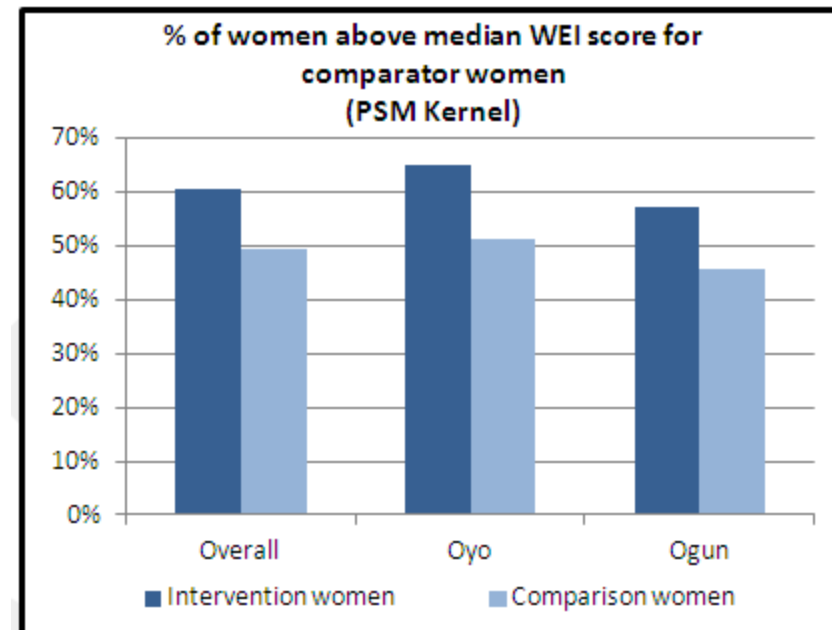


Example from Nigeria...



Example from Nigeria...

- Key issue has been how to meaningfully aggregate the indicators?
- Women's Empowerment is a multi-dimensional construct
- The Oxford Poverty & Human Development Initiative (OPHI) has done good work on measuring multidimensional poverty
- Initially adopted the OPHI methodology
- The Index score is based on the proportion of women empowered in at least three-quarters of the weighted indicators.
- The chart reflects whether a supported woman is empowered in more characteristics than a “typical” woman of the comparison group.



NEXT STEPS...



OXFAM

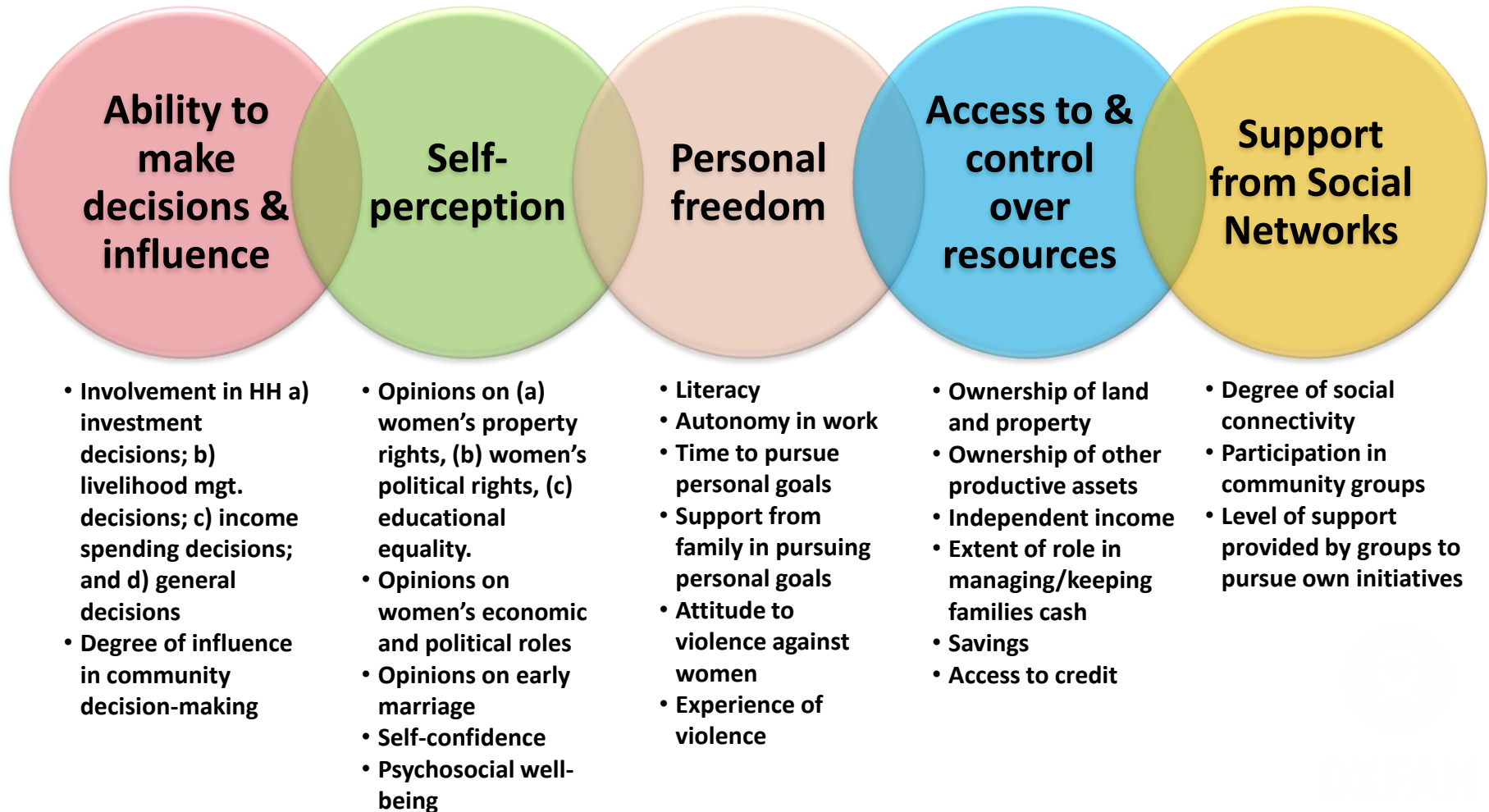
Next Steps...

- Four blobs have turned into five...
- More sensitive to change?
- Participatory approach?
 - What does 'empowerment' look like?
 - Defining indicators
 - Defining 'cut-offs'
- Time allocation
 - Division of labour?
 - What has been shifted or displaced?
- Institutional environment – how to measure?
- Use in programme design?
- Comments / suggestions welcome!



Key Dimensions of Women's Empowerment

What affects a woman's ability to control her own circumstances and fulfil her own interests and priorities?



A man wearing a white turban and a woman wearing a dark blue hijab are sitting on a colorful patterned cloth. They are looking at a document that features a diagram of a tree with various icons and a table with columns and rows. The man is pointing at the document with his right hand, and the woman is holding a yellow pencil. The background is slightly blurred, showing more of the colorful cloth.

WHERE ARE WE NOW?

**WHAT ARE SOME OF THE
OUTSTANDING CHALLENGES?**



OXFAM

Outcomes to Date

- Clear set of **Global Indicators** (outputs and outcomes, 6 thematic areas, 1 cross-cutting)
- Piloted and refined **measurement approaches**, and developed 4 distinct methodologies – humanitarian, accountability, development, campaigns/voice - robust, but practical and adaptable
- Completed **56 evaluations** (effectiveness reviews) of randomly selected mature projects
- Transparent in **communicating** findings and reflections, the good, the bad and the ugly
- Developed a **management responses** system
- **Learning, learning, learning!**

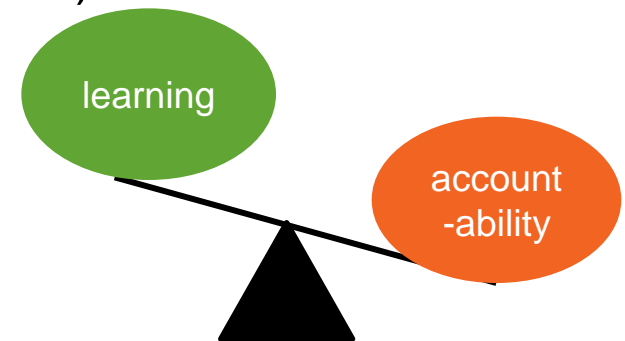


Ongoing Challenges

How do we balance feasibility, utility, learning and rigour?

Output Indicators - Ensuring indicators are/ continue to be fit for purpose. How to make reflect our work to effect changes to systems, structures and policies (indirect beneficiaries?)

Learning – continued tension between organisational accountability and programme learning.



Resourcing - This is neither cheap nor simple - it takes time, resources and expertise to do these well, and we continue to work to get the right balance real resource limitations (time and money) with our desire for quality and rigour.

WHAT ARE...

YOUR QUESTIONS

YOUR SUGGESTIONS

YOUR EXPERIENCES



OXFAM