

How to Measure Impact - A Basic Introduction



Our CASE STUDY... Meet Mary...

Mary is the CEO of a charity, **Youth Employability'**





We'll be going through Mary's thought process about evaluation... what she does and why Community



About Youth Employability

- ... 4 staff, 10 volunteers
- ... Delivers a grant-funded youth employability programme (3 funders)





... Works with **vulnerable** young people in a community-based youth setting led by key workers and volunteers

... Has a strong safeguarding policy and research ethics policy that puts the young person **at the heart** of the evaluation process (Voluntary; Informed Consent)

... is 'Evaluation Ready' (Mary has got something (outcomes) to measure, and something to collect data with!

A technical bit ...

... Mary is **at the start** of the evaluation journey...

- 1. She needs to think about outcomes before she ask questions
- 2. This is a data quality issue
- 3. It will help Mary and others to write questions ...

So...







Our road map for the session - A basic introduction!

Mary needs to ask ...

- What is 'evaluation'? and what is *impact* evaluation
- ... the different types of evaluation
- The different types of data and what they tell us
- Impact measurement
- How to collect data





Our road map for the session - A basic introduction!

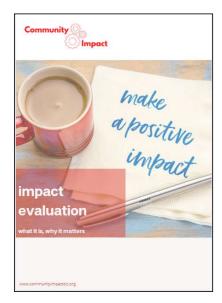
We will **NOT** ask...

- What is a **theory of change**
- How to do **qualitative** research (interviews, etc)
- Anything about research ethics!
- Measurement **validity**
- Mixed Methods approaches ...



Briefings





What is Impact Evaluation?

- Mary needs to record **outcomes** and **outputs**
 - saying 'what she did' plus the 'difference she made'
- Mary, therefore, needs to:
 - Measure change
 - Capturing the **experiences** of your services users
 - Capturing and use client **feedback** (**insights**)
 - Identify **delivery** challenges







Why Evaluation Matters to Mary ...

- 1. Understanding service performance/effectiveness
- 2. Performance improvement
- 3. Fundraising, business development, policy development
- 4. Giving voice
- 5. Supporting participation (Peer Evaluation)





Community

She will need to know a few terms...

We've just seen 6

- Data the information you collect
- Outcome what you want to achieve
- Output something you've done
- Measure an indication of the change you've made
- Monitoring the process of collecting basic data
- Effectiveness how good your service is
- Impact the actual difference you made!

Mary's Outputs and Outcomes



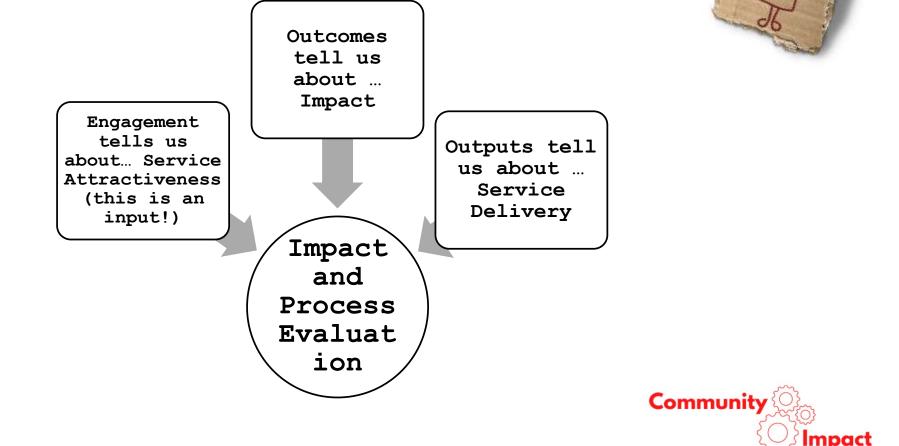
The deliverables *of* the service

Outcomes

Objectives *for* the service

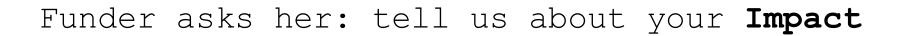


... these tell her different things abou' her work



Example (in real life!)

Mary has been confusing her data types!



Mary: Well, I **reached** 100 young people, and **delivered** 10 employability workshops!







Example (in real life!)

More confusing of data types!

Funder asks: tell us about your Impact

Mary: 97% of our service users tell us they would recommend us to their friends!



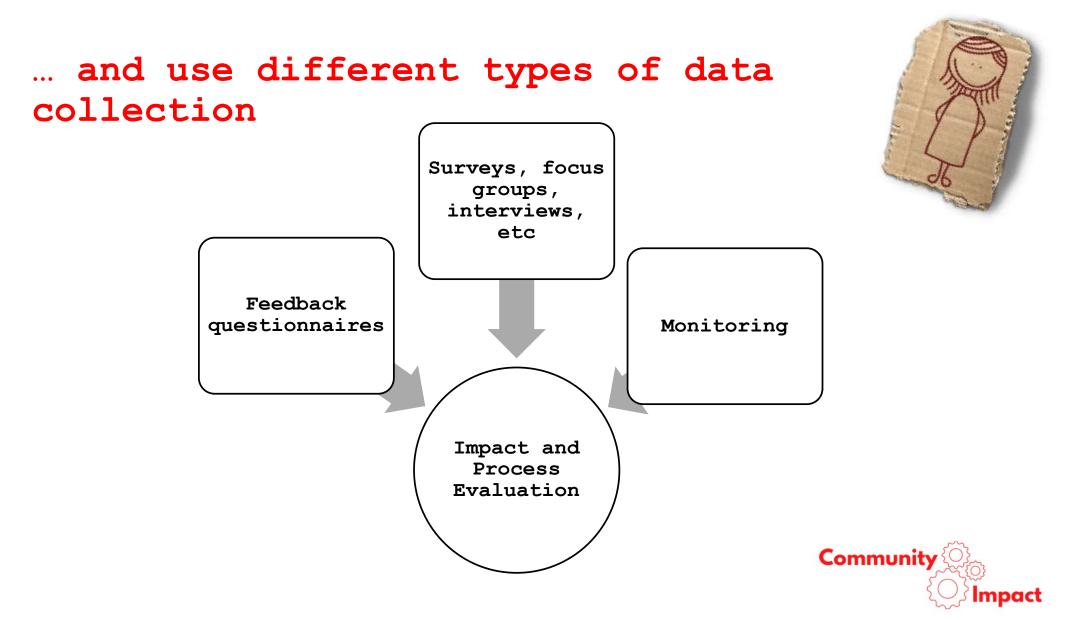
Types of Evaluation

It's NOT all about impact ...

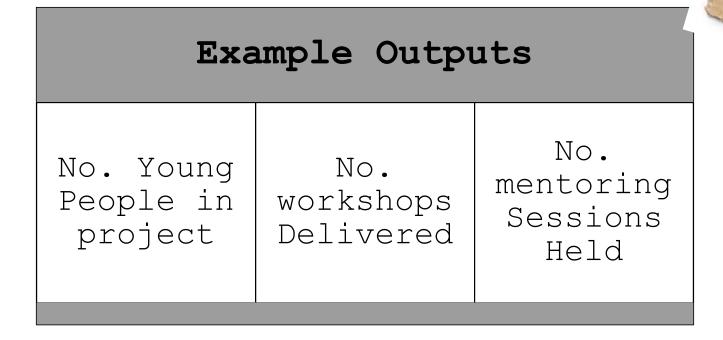


Community

- **Process Evaluation** explores the barriers and challenges of delivery (including issues staff may have)
- Monitoring this is the basic data collection about deliverables
- **Insights studies** what do your service users THINK?
- Impact Evaluation what works and why ...



Outputs





Outcomes

| Example Outcomes | | |
|----------------------------|---|---------------------------|
| Attainment/ Achievement | Development of assets/ capabilities | Resilience/ well-being |





Have a cup of Tea!

Break!





Let's test out thinking about the differ types of data available to Mary!

Remember... Mary's charity is a youth service provider, so...

Question: Which of the following are outputs and outcomes?



The number of workshops Youth Employability has run this year





An output!





The % increase in our membership





An output!





The % increase in young people being more confident





An outcome!





A decrease in service users' well-being





An outcome!





The number of people attending this workshop





An output!





The number of people enjoying this workshop





Both (plus an input)!





An increase in funding revenue





A [strategic] outcome!





Activity (25 minutes)

You've been allocated to groups!

- 1. Come up with an imaginary charity (or pick one from the group)
- 2. Describe the type of charity is it, what it delivers, and to who (and where)
- 3. Come up with **THREE** inputs, **THREE** outputs, and **THREE** outcomes!
- 4. Think of three questions you want to ask about evaluation for this charity (we'll need this later)



Discussion - Impact and outcomes



What have we learned?





Have a cup of Tea!

10 min Break!



- Need to know the types of data ...
- Need something to measure ...
- Need something to collect data with ... (a survey)







Activity (25 minutes)

Back into your groups!

1. With your imaginary charity take ONE outcome

- 2.... ask:
 - ... what does this outcome mean for our service uses (describe it in a sentence)
 - ... what would you expect to see if the outcome was met?

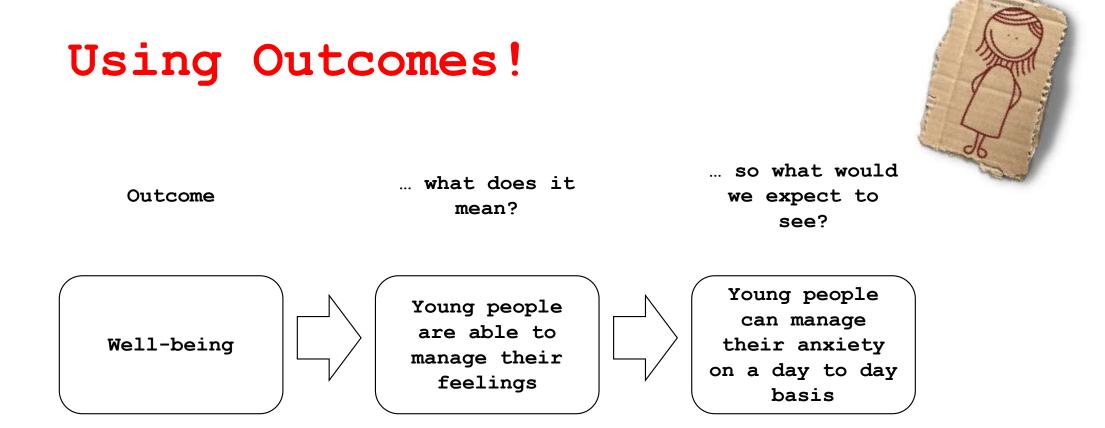
(Guide: think about what service users should be able to do IF the outcome was being met... for example, if the outcome is Well-Being, then what does 'improved' well-being look like for your service users?)

Discussion - Impact and outcomes



What have we learned?



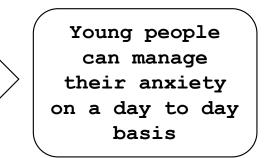






Using Outcomes!

... so what would we expect to see?



Q. On a scale of 1-7, to what extent do you feel you can manage your anxiety on a day-today basis? (1 is low, 7 is high!)



Using Outcomes!



Without outcomes, we can't write impact questionnaires/surveys properly!





Activity - Let's write a survey...

In groups...

Take two of your indicators

Write as many questions as you can in different ways about it...

(guide: keep your questions SHORT, SIMPLE, and TO THE POINT. Think about the data you want to find...)

Discussion - Impact and outcomes



What have we learned?



It's not just surveys!



Evaluation often involves face-to-face data collection (interviews, focus groups, role play, group activities)



Q&A

It's your turn!







The End! (Thank you!)

