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FUND

Independent
Evaluation
Unit

MAKING US ALL FASTER, BETTER SMARTER

THE EVALUATION POLICY OF THE GCF

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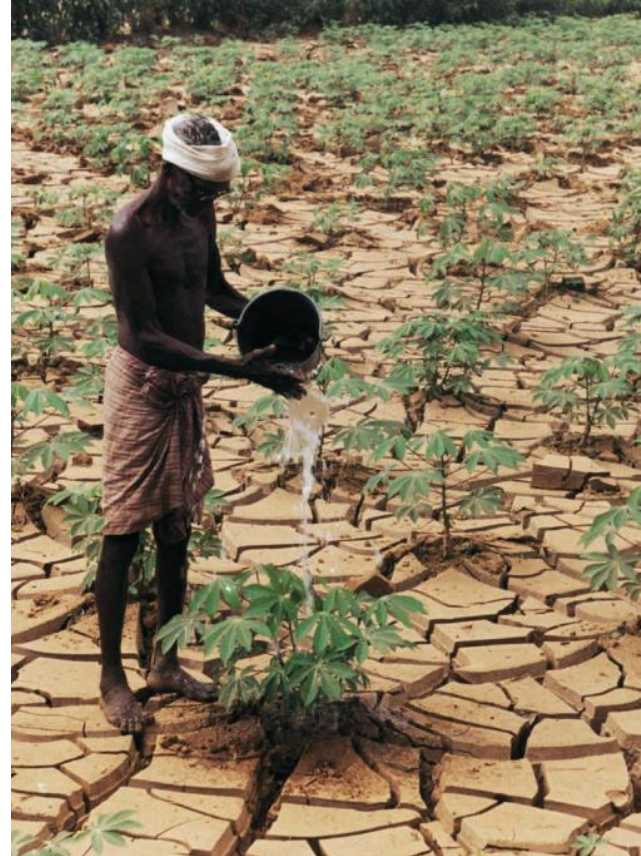
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VISION

High-quality useful evidence

- WHAT WORKS
- FOR WHOM
- WHY?
- HOW MUCH?





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A SIMPLE THEORY OF CHANGE FOR THE IEU

Better earth health



Greater impact



Informed decisions



Trusted evidence



PARTICIPATION
ENGAGEMENT
ADVICE

PARTICIPATION
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ADVICE

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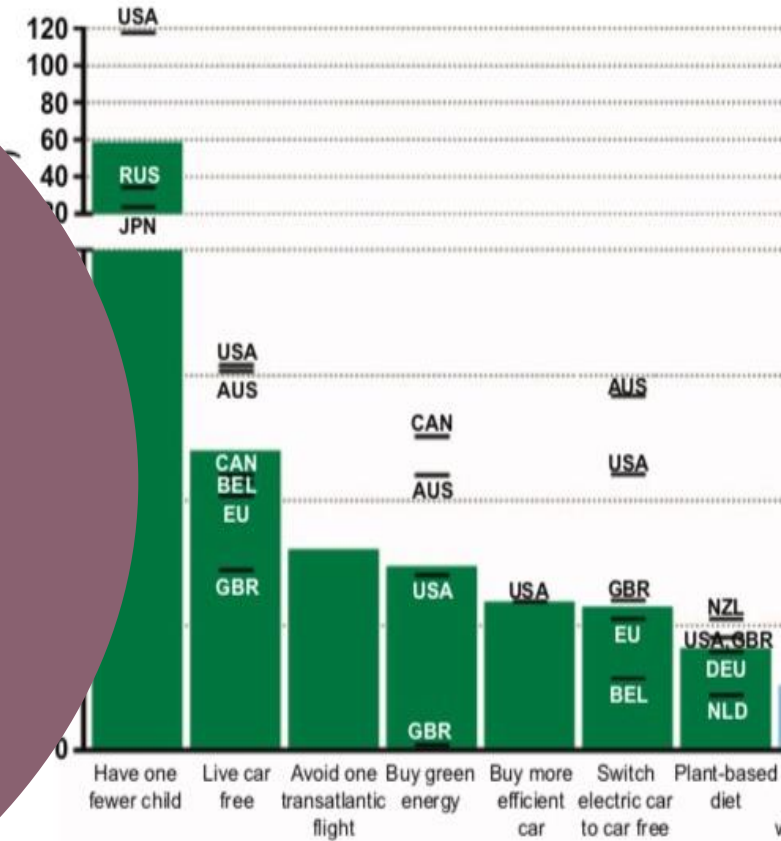
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WHAT ARE THE TOP FEW THINGS THAT CAN INDIVIDUALLY REDUCE GHGS?



- Fewer
- Live
- Av
- Co

EVIDENCE ON
WHAT WORKS IN
CLIMATE
CHANGE IN VERY
SPARSE





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QUALITY OF GCF PROPOSALS

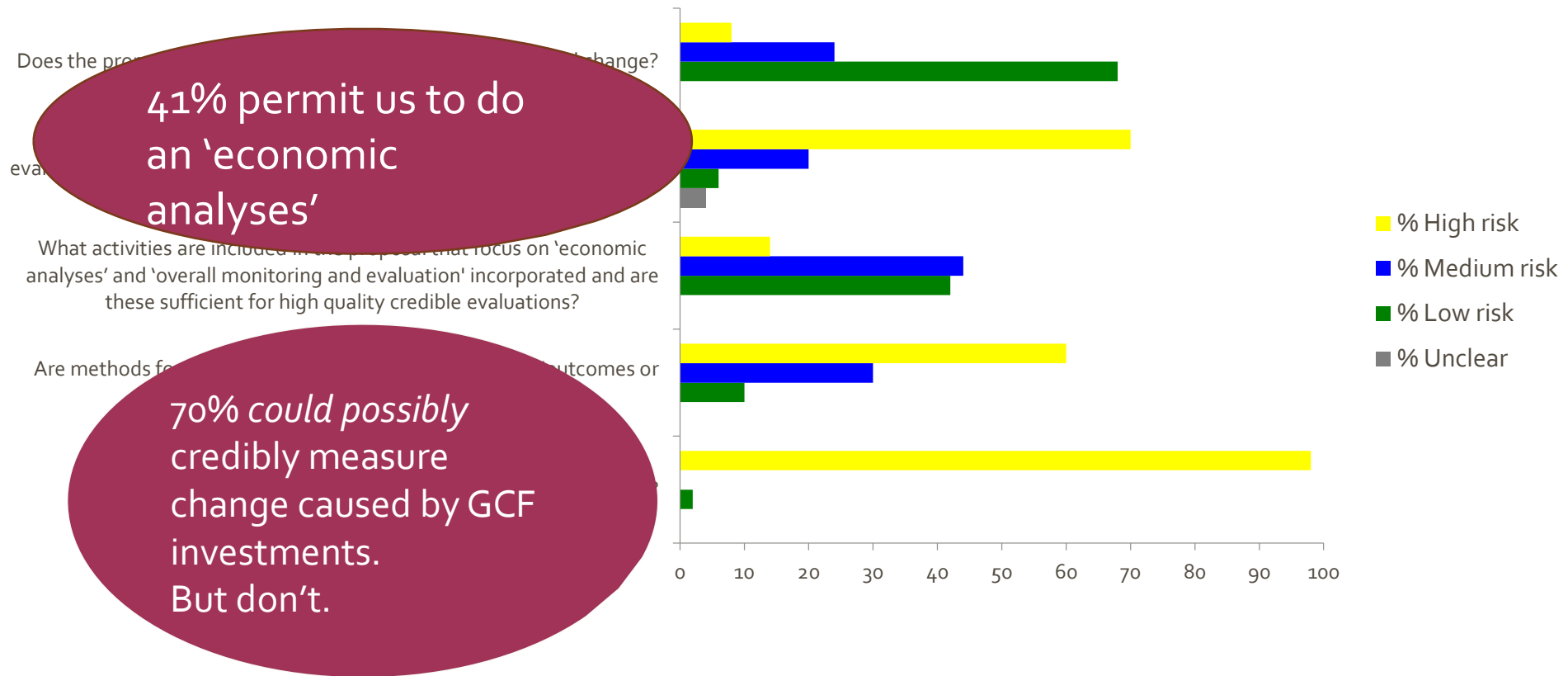




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1. POTENTIAL FOR CREDIBLE RESULTS

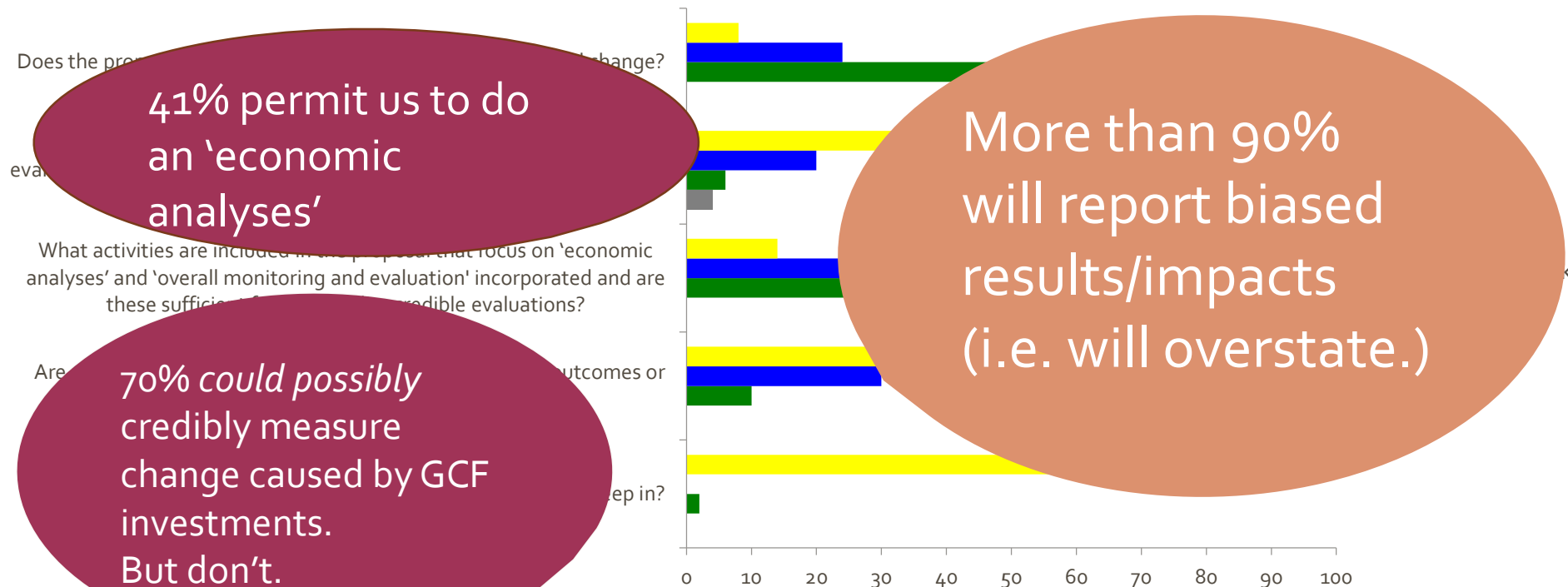




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1. POTENTIAL FOR CREDIBLE RESULTS





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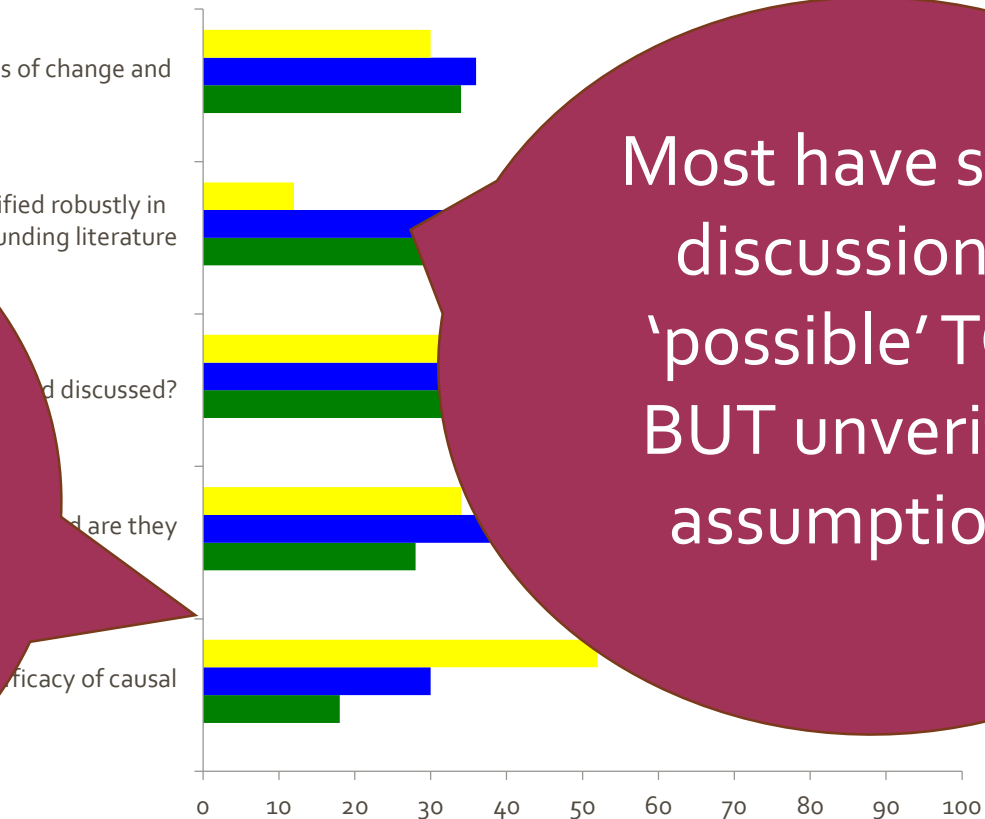
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2. THEORY OF CHANGE

What is the quality of the (implicit or explicit) theories of change and program logic?

Are unintended consequences and identified robustly in the project's surrounding literature?

More than 66% - causal pathways not discussed or unclear.



Most have some discussion of 'possible' TOC. BUT unverified assumptions.

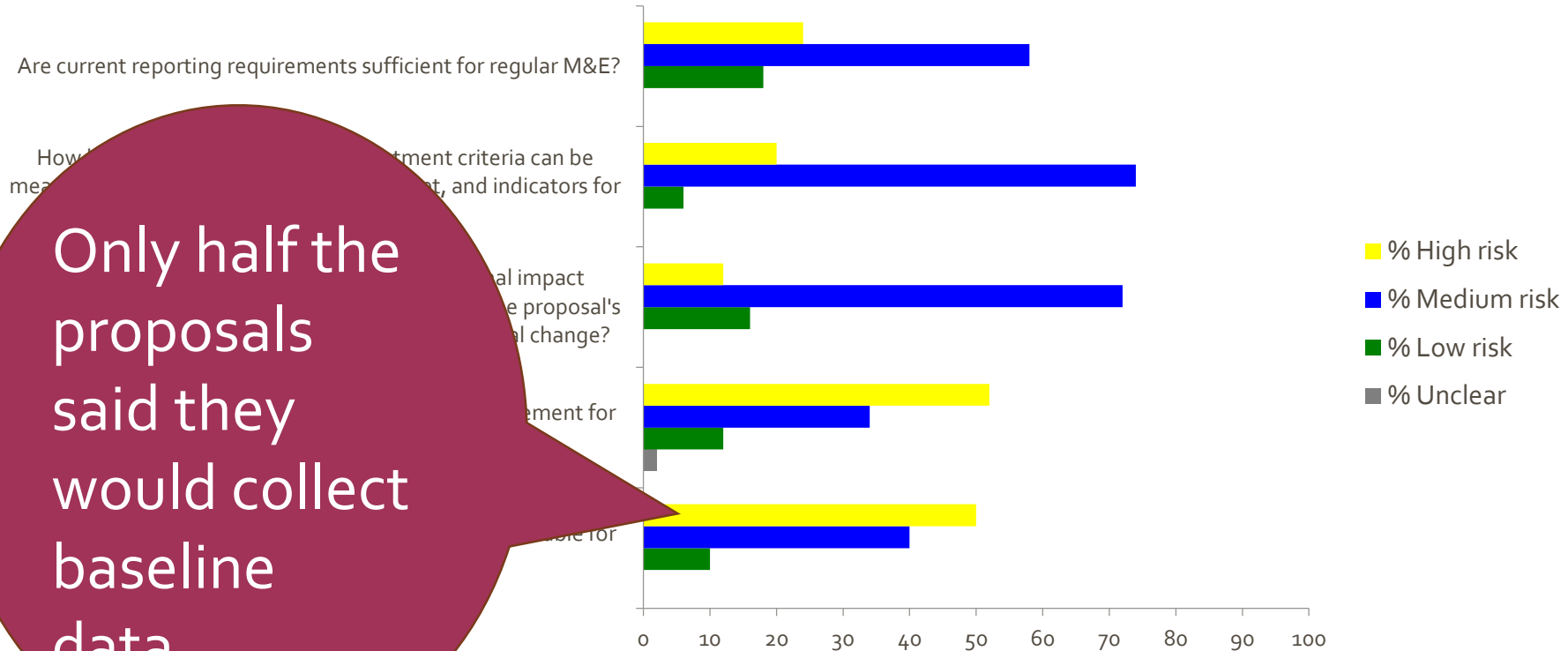




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3. DATA AND REPORTING





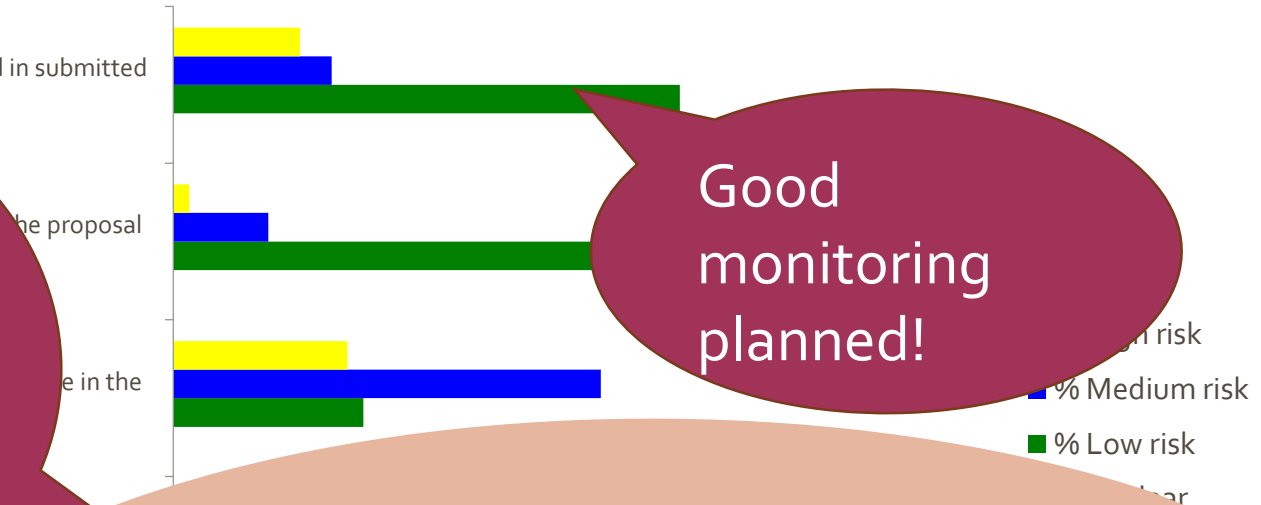
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4. IMPLEMENTATION AND INVESTMENT CRITERIA

Impact potential and paradigm potential measurements are either not feasible or not credible.

How well are other GCF investment criteria measurable and verifiable with high





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WHAT DOES THIS MEAN FOR YOU?





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WHAT DOES THIS MEAN?

- PREVENT HAND WRINGING and REGRET:
 - Build data and measurement systems
 - At the beginning.
- LORTA – learning oriented real time impact assessment program
 - Training
 - Design



4. In your view, evaluation is important because :

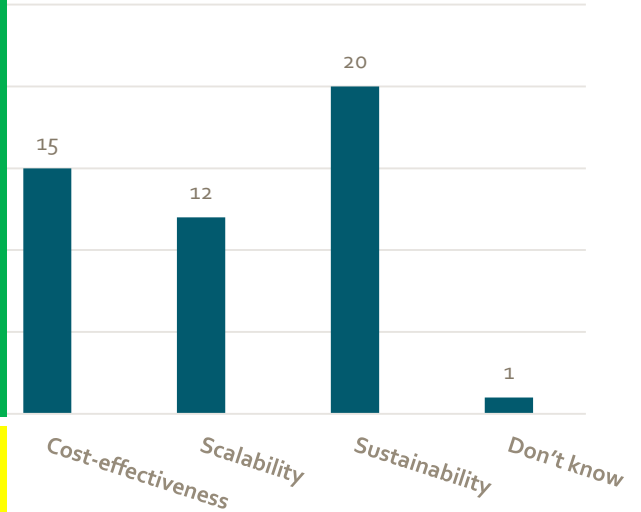


GOOD NEWS:

84% SAID EVALUATIONS NEED BASELINE DATA AND INDICATORS!

72% SAID WE SHOULD PLAN EVALUATIONS AT THE BEGINNING.

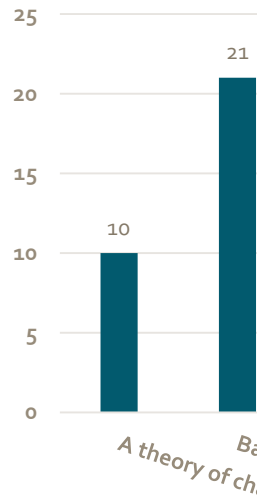
8. Which of the following, in your view, are OECD-DAC criteria for evaluation:



SO SO NEWS:

68% SAID EVALUATION HELP TO *DESIGN PROJECTS BETTER*.

SAME PERCENTAGE SAID THEY HELP TO *MEASURE IMPACT*

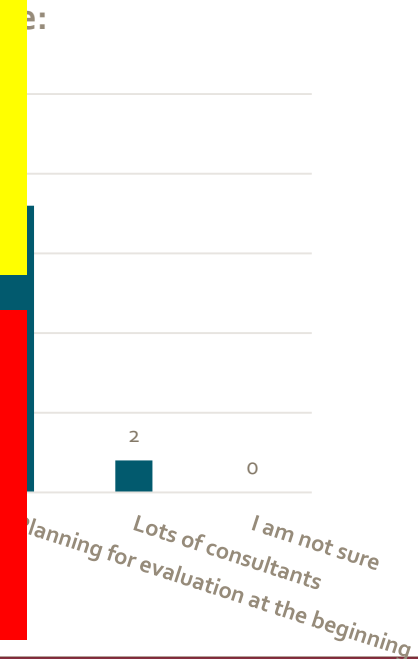


SAD NEWS: only

48% SAID EVALUATIONS HELPS TO INFORM SCALABILITY

40% SAID THEY REQUIRE A *THEORY OF CHANGE*

40% SAID EVALUATIONS REQUIRE A *DESIGN*



SURVEY: KNOWLEDGE OF EVALUATIONS

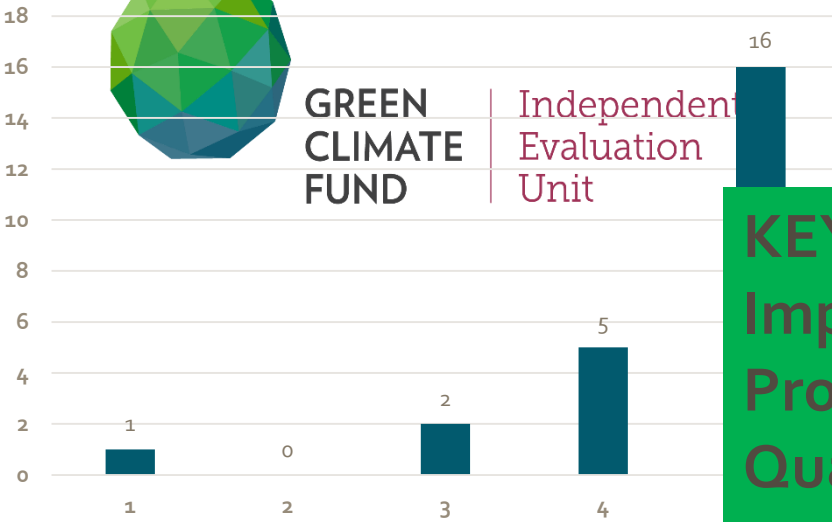




Impact evaluation

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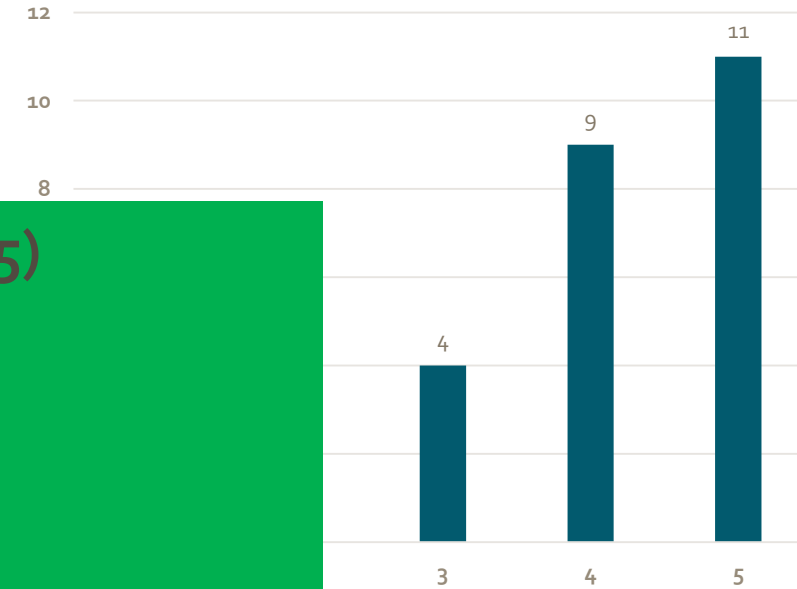
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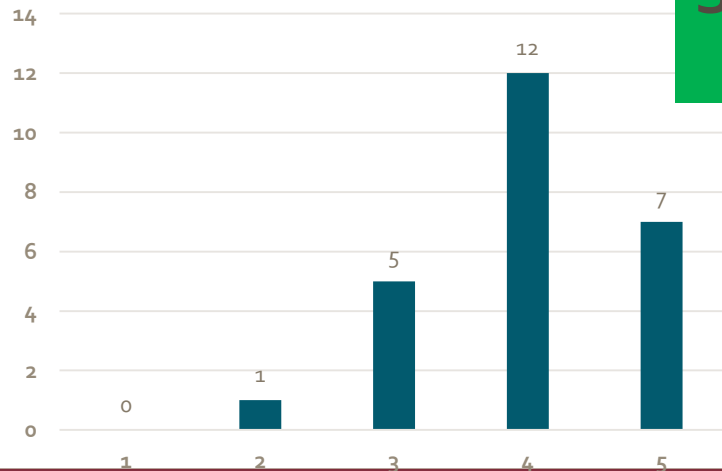
Quantitative methods



Process evaluation



Mixed methods



KEY TRAINING NEEDS (Marked 4 or 5)

Impact evaluations (84%)

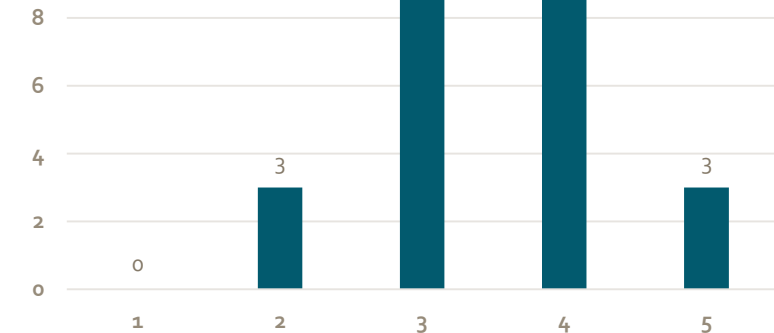
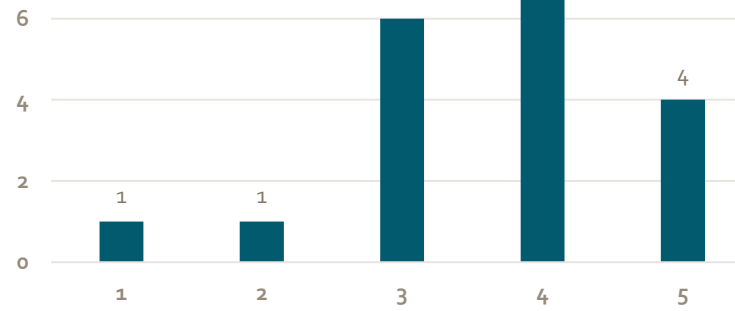
Process evaluations (80%)

Quantitative methods (80%)

Thematic evaluations (56%)

Systematic reviews (48%)

Systematic reviews



TRAINING NEEDS





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- Evaluation policy
- Measure what you treasure!
- Learn what you burn!

IMPLICATIONS FOR YOU





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OTHER SESSIONS

TODAY

- Session 10c (parallel): GCF access modalities to support countries (11.30 -12.45)

Brussels room 2

TOMORROW

- Focus group discussion on the RPSP (9.00 -10.30)

Brussels Room 1





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THANK YOU!
JPURI@GCFUND.ORG

