

Questions

- What social capital keeps us working?
- Who Runs it? Who sustains it?
- How does evaluation influence the future?
- How can the project meet existing needs for evaluators + Researchers?
- What are needs + Incentives?
- How easy will it be?
- How do we make valuation available to program leaders?

2.0 Include

1. Collect and retain the "best"
 - a. Establish clear inclusion
 - b. Minimum quality requirements
 - c. Make use of existing sources
 - d. Standards, boundaries, and
 - e. Establish clear criteria for evaluation to other sectors
 - f. Single decision-maker with
 - g. Keep it fresh with new material
2. Recycle, reuse
 - a. Connect to other clearinghouses
 - b. Link to other repositories and
 - c. Use groups like the Environmental
3. Follow the rules
 - a. Copyright
 - b. Ownership
 - c. Privacy
 - d. Clearance and review

Data

Questions 2

- What is the Next Step?
- What are the questions we need to ask in future?
- What is the knowledge

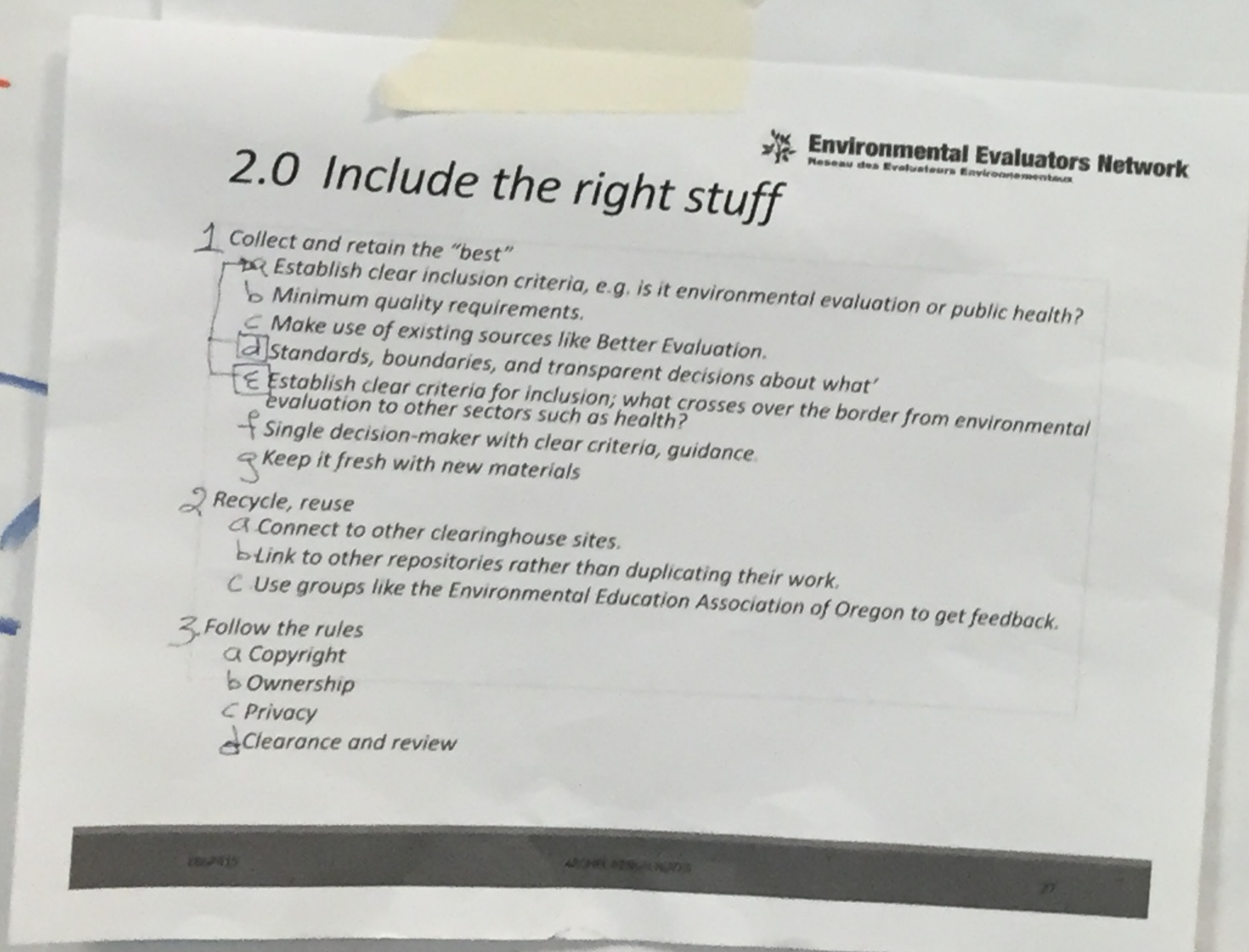
INCLUDE THE RIGHT STUFF

2.0

AGREE

REC.

concerns



- defining what is 'right' should be done at the outset by a broadly inclusive group; published peer reviewed - and revisit periodically
- not a single decision maker & not Wikipedia (if)
- process to review relevance & process to archive
- credit other efforts w/ overlapping criteria (if) & inform user (2a, b) [over-archive] (1c.)
- Find other related efforts & learn from them & what they can teach Arcata (eg Better Eval)
- Foster learning groups to do things like i.d. gaps; technical improvements + (+)
- What is "priority" & "ownership" (3bc)
- to get started do market survey & pick topics of interest to users
- create publishing outlets & encourage publ.
- document the predecessor to the program you are evaluating & previous evals.
- create incentives to contribute? (+)

Question 3

- What constitutes evidence?
How do we NOT privilege
Quant data?
- What are inclusion criteria?
- Will it improve evaluations?
- How do you connect USERS +
Resources to Sustain?
- What is the future we want to
create how does ARCTE connect?
- Who is the audience? What
do they need? How can we
meet them?
- What other platforms exist?
How can we use/learn from
them?

Question 4

- How does ARCHEE get out of this Room?
- How will it be sustained?
- Will this database be better than ones that currently exist?
- How do we make the case?
- How will we Respond to different Levels of knowledge different users need?
- Where will the studies come from?
- Are looking at Resource integration.
- What does "environmental" mean?

Questions

- Do we need to be careful that DBish at the end?
- What tools for analysts? Metadata?
- How will people search?
- Will it be? Quality Assured?
 - List of evals?
 - Critical appraisal?
 - If so by whom?
- How do we get things in?
Current evals? Why won't they submit? How can we encourage?