

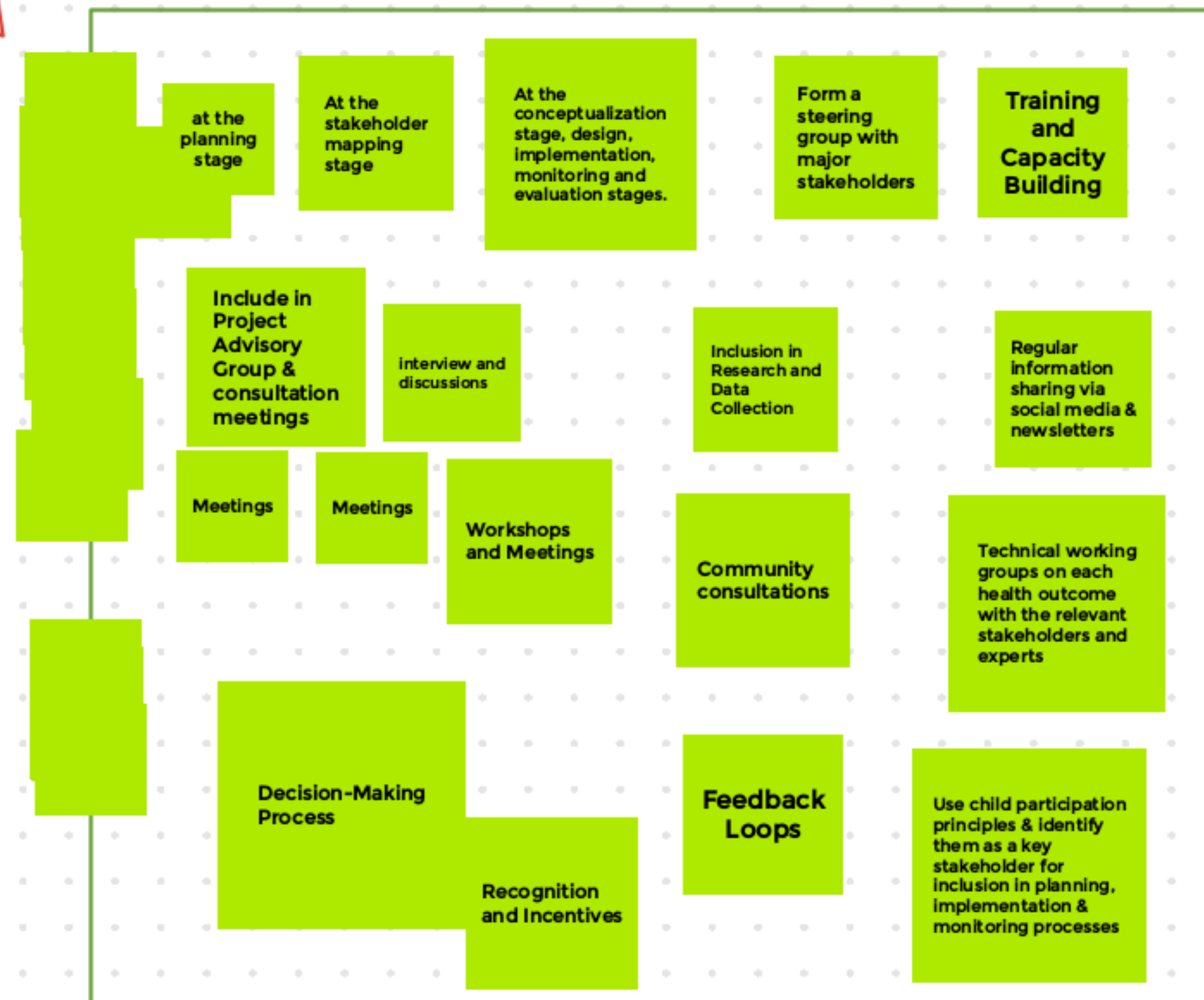
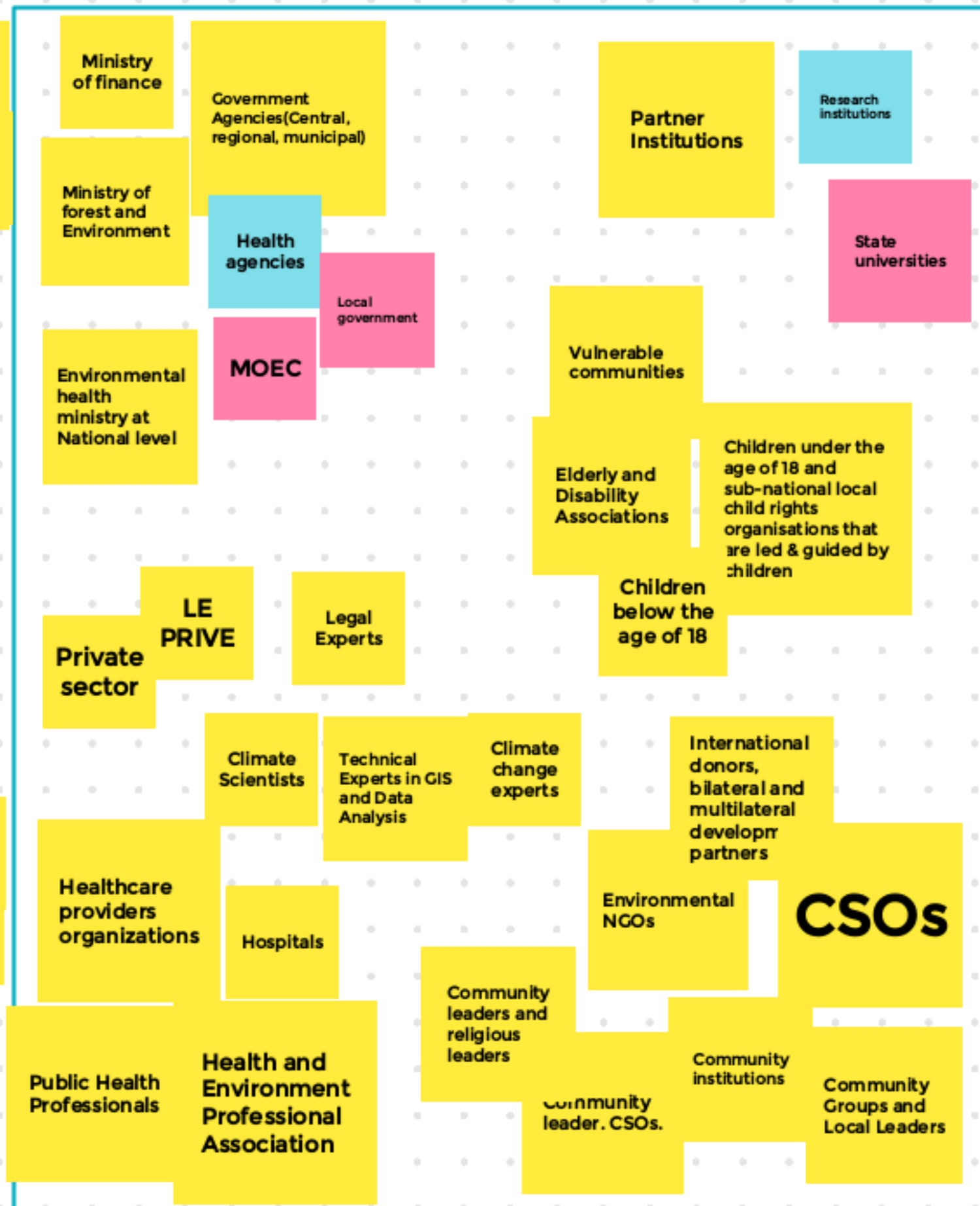
Use the
post-its to
add your
thoughts.

Which stakeholders would you include in the process?

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thoughts.



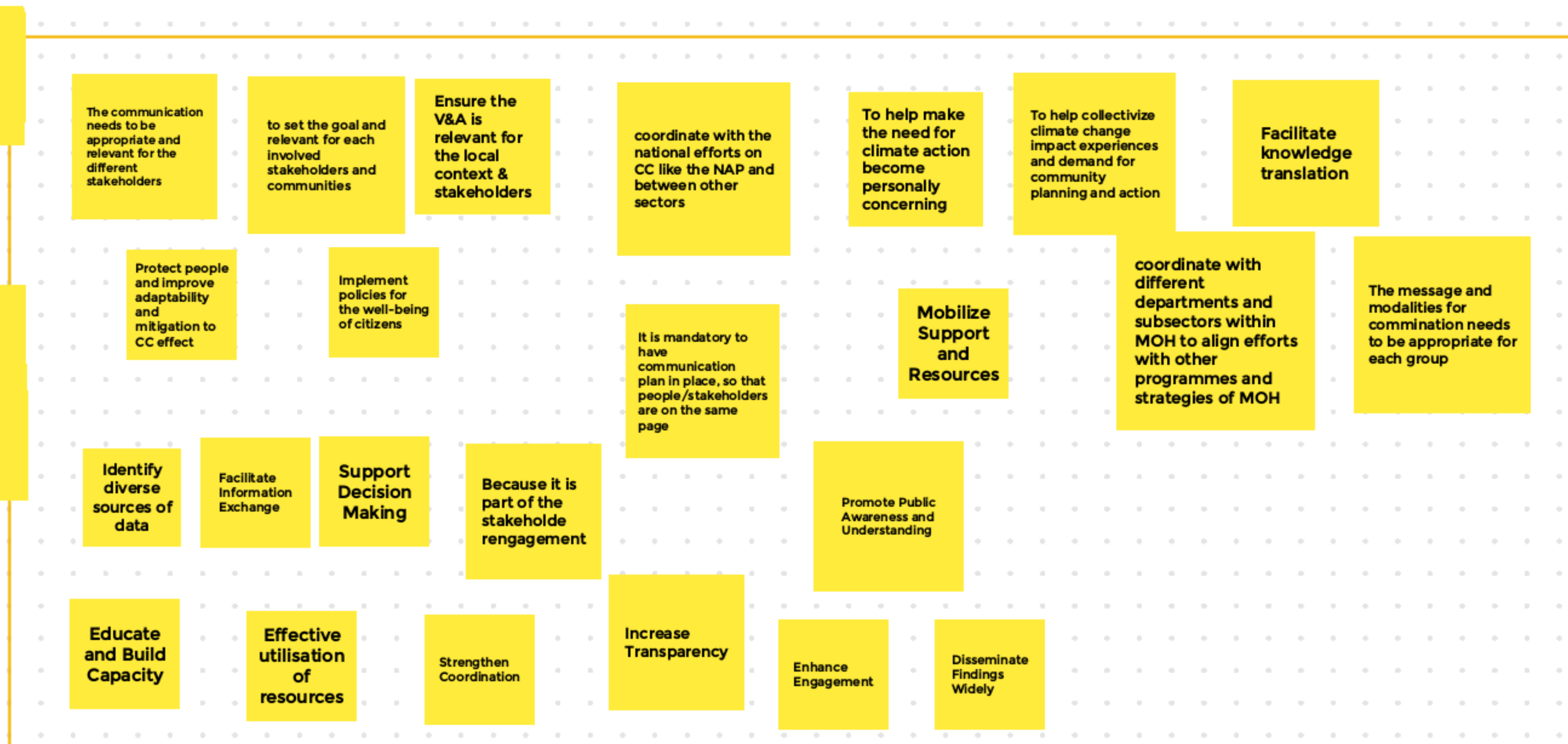
How would you include them?



Use the
post-its to
add your
thoughts.

Why do you think a communication plan for the V&A is useful?

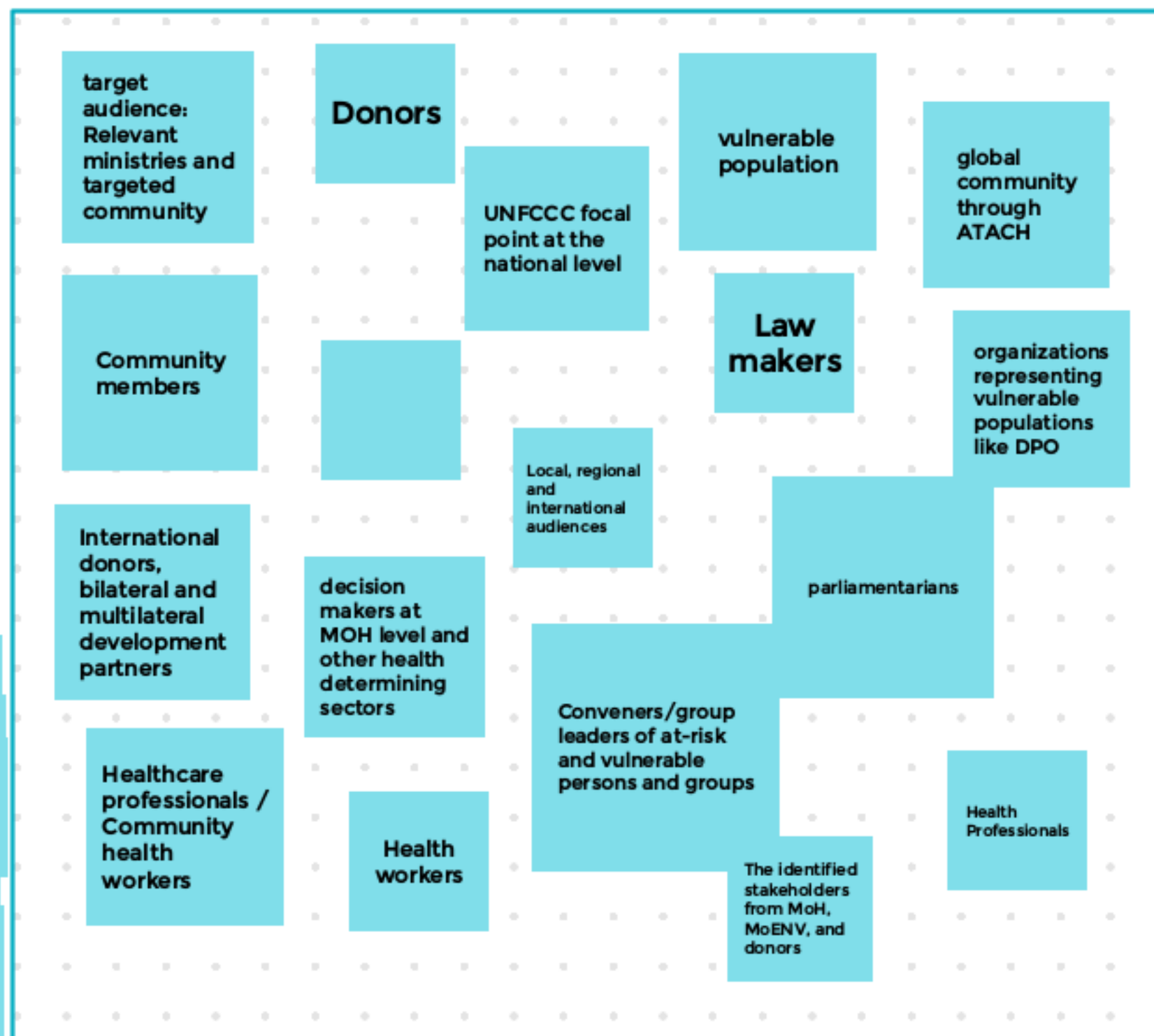
Objectives & aims of a V&A communication plan:



How will you communicate the results of the V&A? To whom?

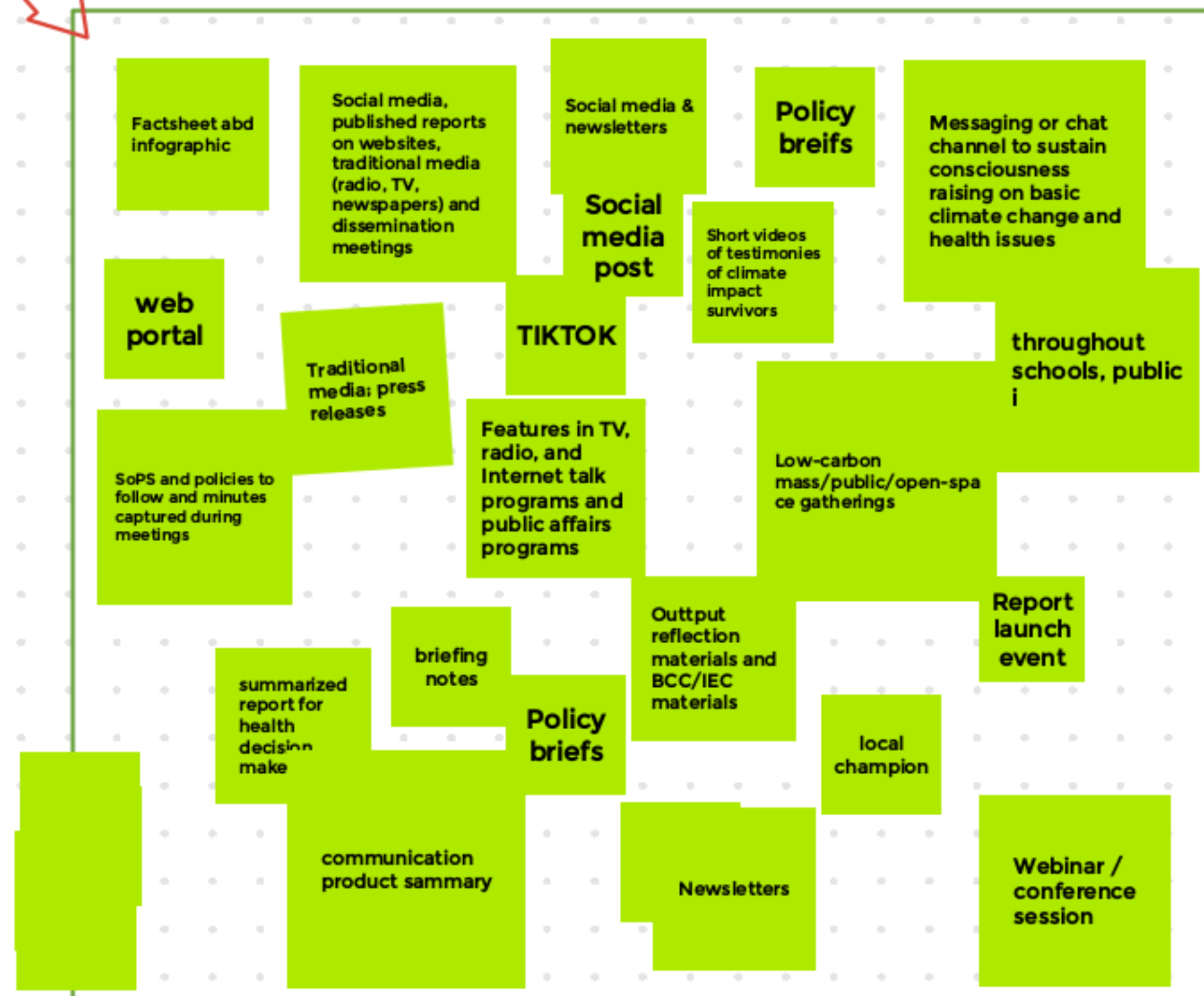
Use the post-its to add your thoughts.

Target audiences



Use the post-its to add your thoughts.

Communication products



Use these post-its to add your thoughts.

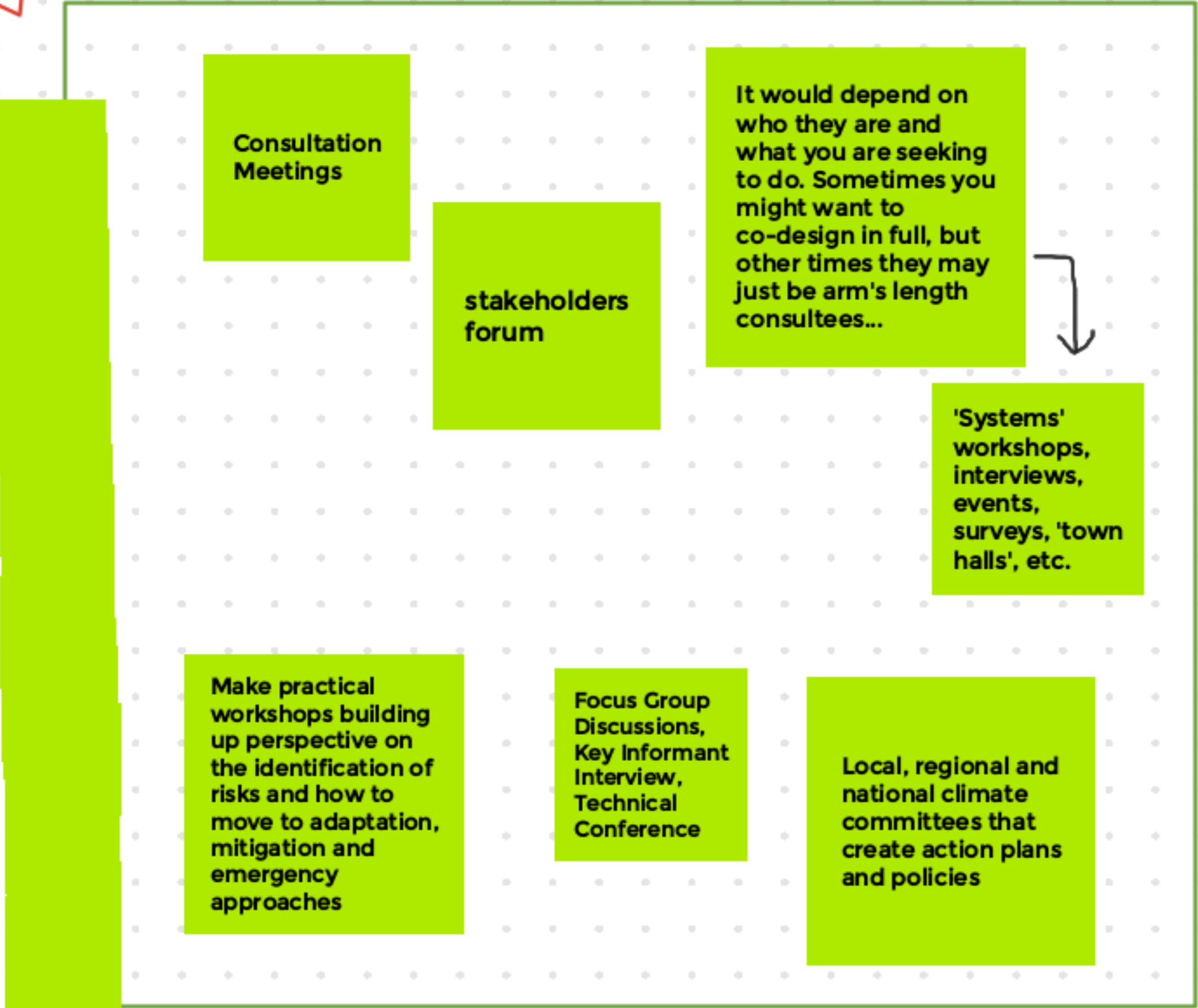
Which stakeholders would you include in the process?



Use these post-its to add your thoughts.



How would you include them?



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thoughts.

Why do you think a communication plan for the V&A is useful?



Objectives & aims of a V&A communication plan:



**share
methods,
multiplication
and scalability**

**promote
dissemination of the
strategies in
different territories
that can be applied
in more cities and
regions of the world**

How will you communicate the results of the V&A? To whom?

Use these
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thoughts.



Target audiences

**civil society,
mass media,
influencers**

Use these
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add your
thoughts.



Communication products

**Graphic facilitation
boards and graphics
to easy understand
key points**

Thinking about conducting a V&A in your context.....who would you have in your team?

The core team

Experience from Timor Leste: Core team: WHO, MoH

Mo
FIN

Ministry of
Environment

Use these
post-its to
add your
thoughts.

Specific experts

Enumerator from the student to support expert

Universities local and international context

Indigenous knowledge

experts support conducting assessment and analysis of data

Academics

Use these
post-its to
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thoughts.

Others? eg. community members

Use these
post-its to
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thoughts.

target audience: vulnerable groups, health workers, local stakeholders

document to create a CCH profile

Different aspects of communities, e.g. marginalised groups

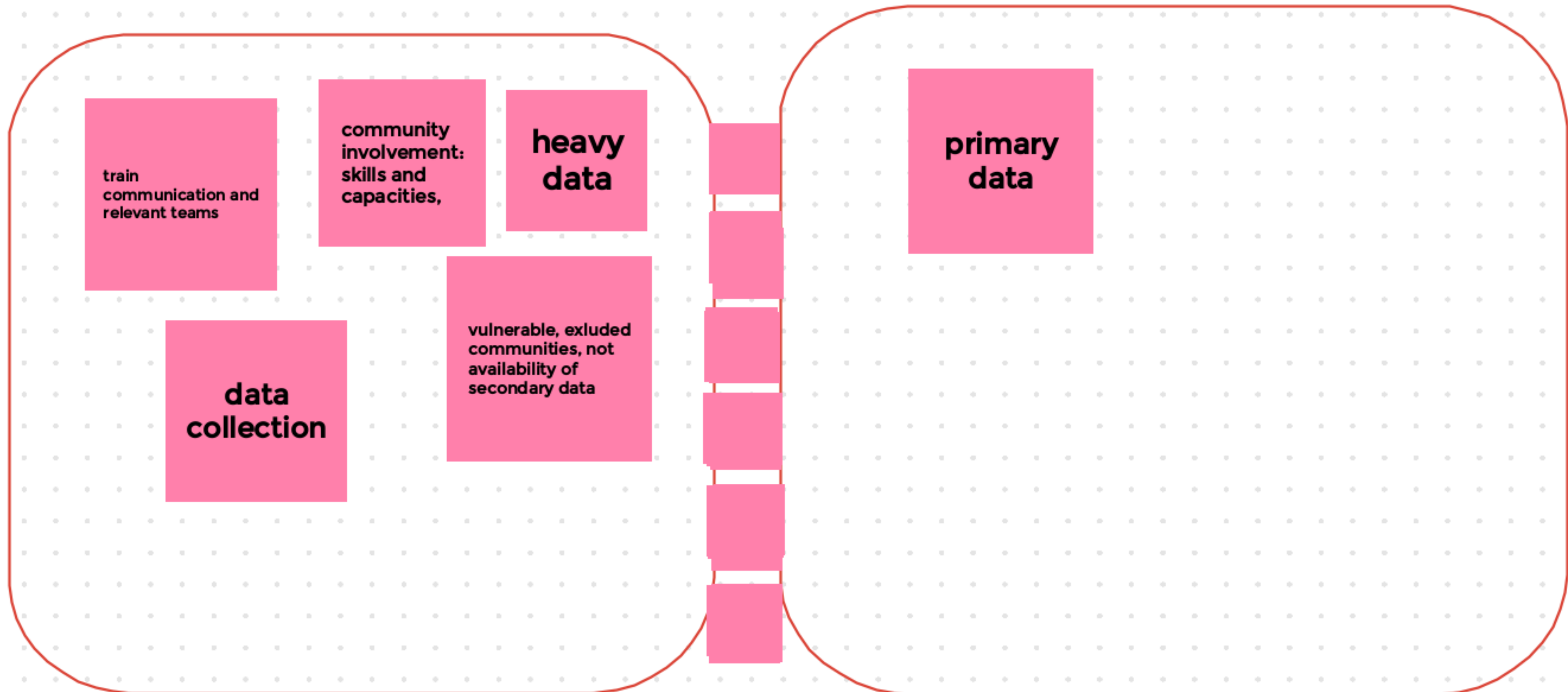
local government officials

Multi disciplinary Government Associations

In setting up your team, what challenges could/have you found? How could they be overcome?

Challenges?

Recommendations?



Thinking about conducting a V&A in your context.....who would you have in your team?

The core team

Use these
post-its to
add your
thoughts.

Ministry of
Environment,
Urbanization
and Climate
Change

Ministry
of Finance

National
Directorate of
Meteorology
and
Geophysics

Ministry
of Health

Statistical
Services

People living
with
disabilities

Specific experts

Use these
post-its to
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thoughts.

Public
health
experts

Gender
experts

International
experts

Social scientists and
anthropologist

Vulnerability
analyzers

Others? eg. community members

Use these
post-its to
add your
thoughts.

Citizens

Community
Health
Volunteer

Supreme
Court
justice

youth
representation

Local Authority;
Including Head of
Villages and Women
representative in
Village.

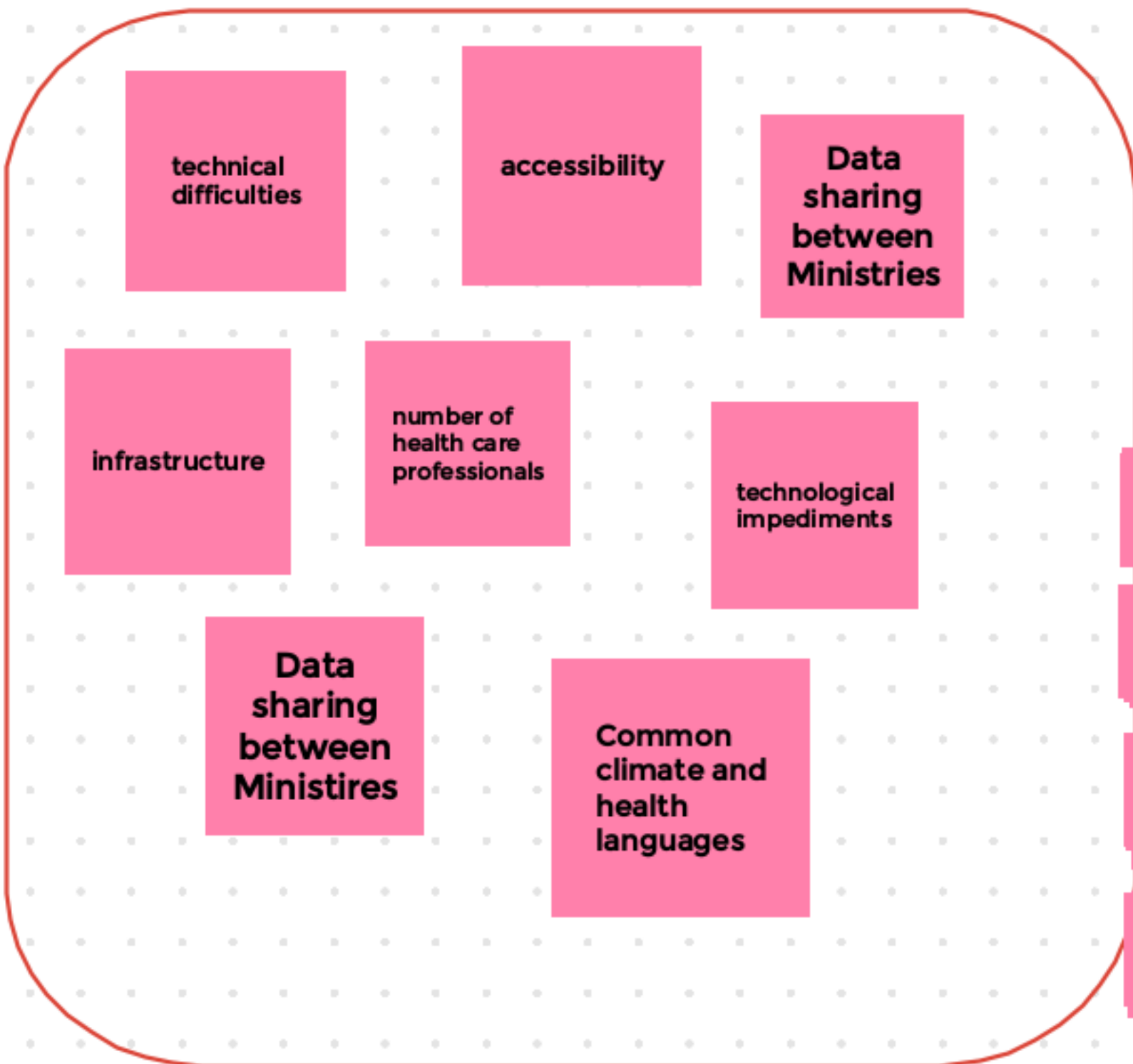
Civil society
Organizations

Traditional &
opinion
leaders/authorities

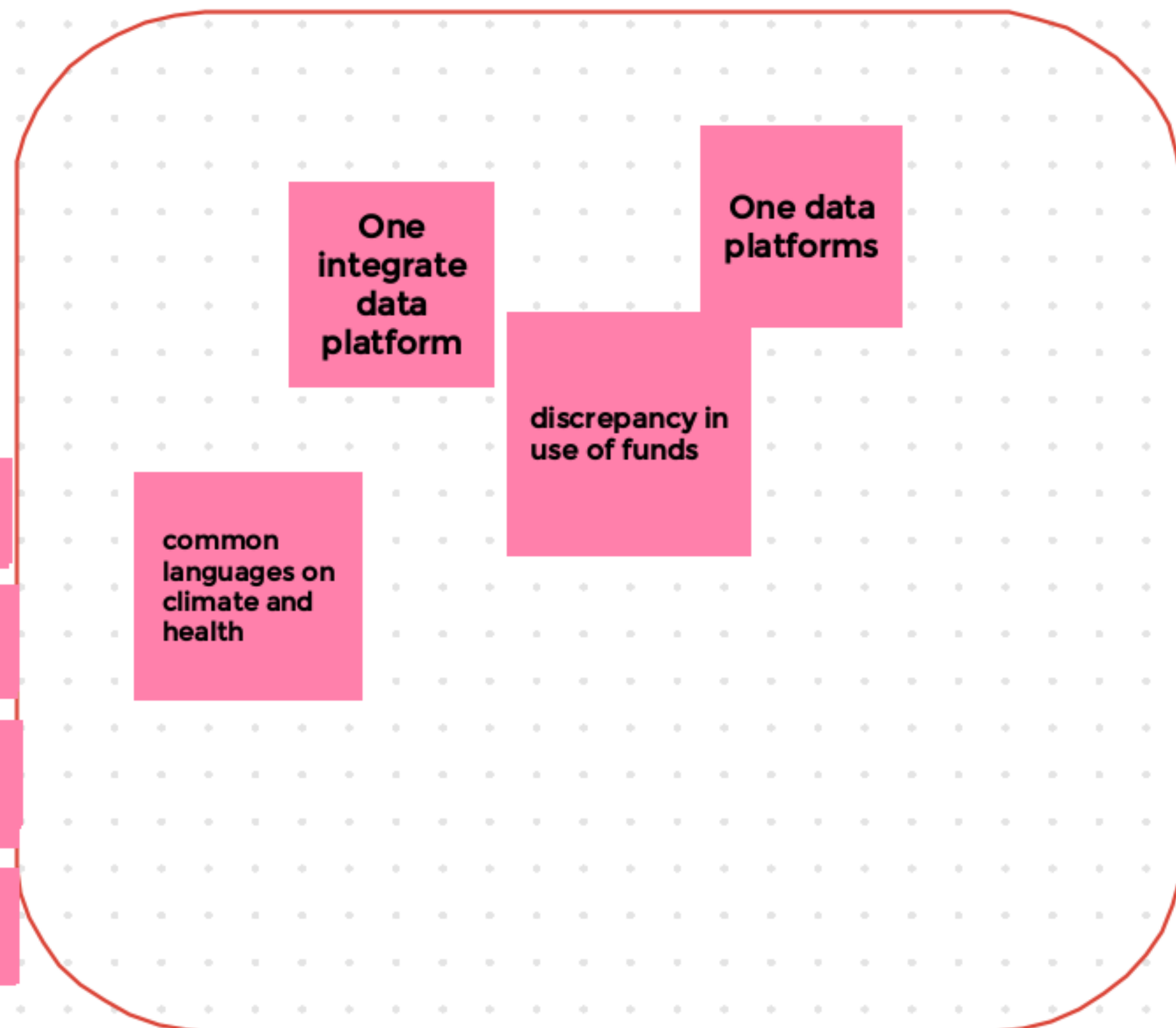
Climate and
health
association

In setting up your team, what challenges could/have you found? How could they be overcome?

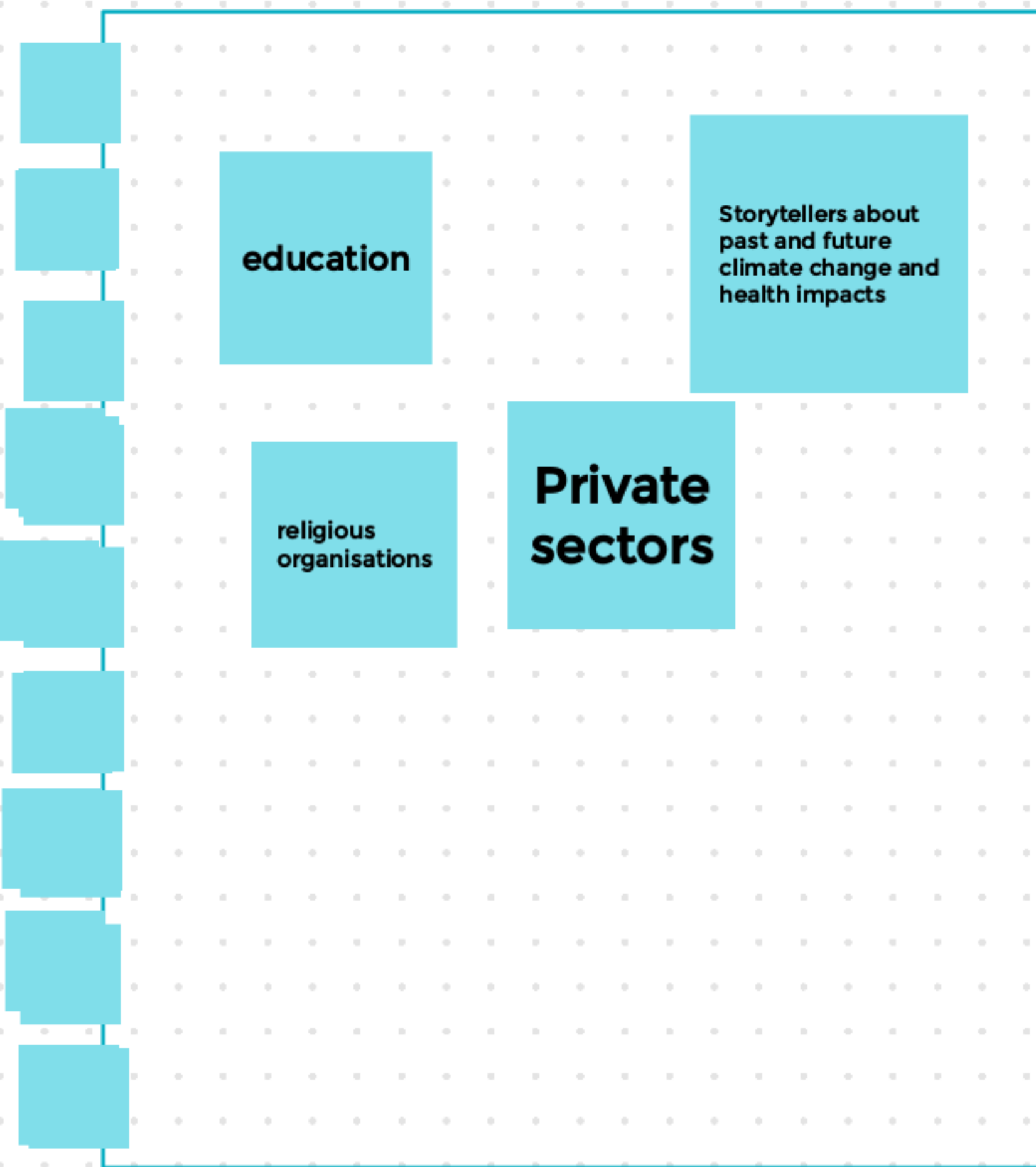
Challenges?



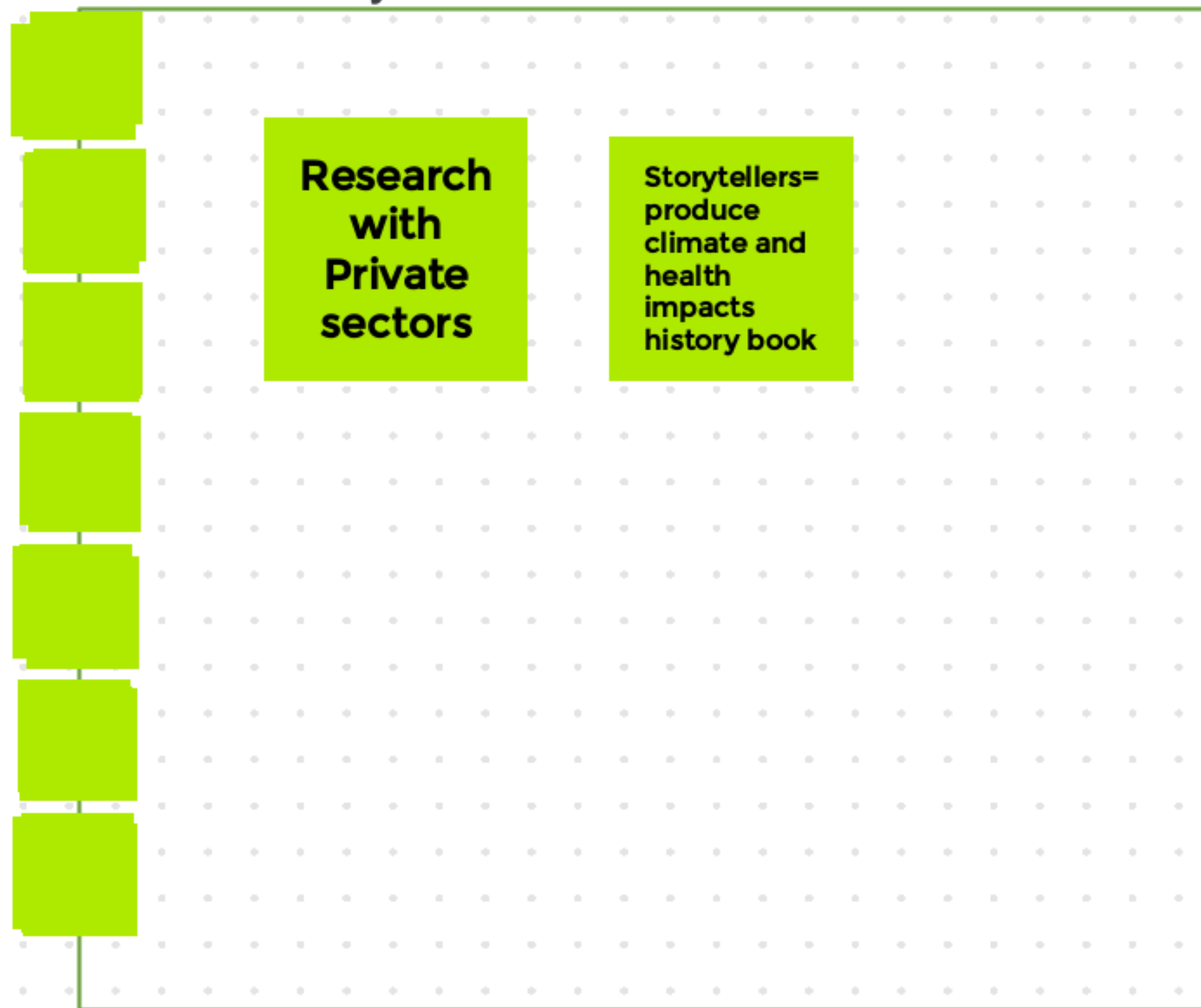
Recommendations?



What other stakeholders (not in the team) would you include in the process?



How would you include them?



What are the objective/s of your V&A?

To understand the impact of the climate change on the health and capability of health sector to manage it.

political support

Assess impact of CC on persons with chronic cardiovascular diseases

long term policy and budget support

Trend in disease burden and which areas are impacted more.

Eg.

- assess specific health outcomes
- assess vulnerability/risk of specific communities

Identify trend on disease burden and its distribution, which regions are impacted more.

assess WASH and health service delivery capacity

Asses the water accessibility with change on the climate

Ensure the affected population has a hand in the assessment and it's outputs

Effects climate change of maternal and child health in Imics

Assess the trends in the cases of infectious diseases.

Assess vulnerability to air pollution from different sources

Assessing the risk of MHM in disaster prone areas

Impact of CC on elder population and pregnant

Identify vulnerable population groups, including those disproportionately affected by climate-related health risks, and assess their specific adaptation needs and capacities.

Assessing the vulnerability of salinity which has serious impacts on woman reproductive organ.

Assess impact of climate change on all forms of malnutrition

Identify the health impact due to flooding events or other extreme events.

Assess the risk of climate change on Sexual and reproductive health.

Ensure the affected population has a hand in doing the assessment and it's outputs

Access to facilities, especially after acute disasters

Identify weakness of health care facilities and how to adapt to climate change

What are the research questions you would like the V&A to answer?

How is climate change affecting different population groups with regard to all forms of malnutrition? Are children affected differently than the elderly?

What is the adaptive capacity of the health system and communities?

To what extent does vulnerability to air pollution differ by SES?

How are vulnerable communities' access to health facility regions more susceptible to climate change risk??

current capacity (HR, facility) can manage it or need change

how will we support through budget, political, and HR resources, over the long term

What is current burden of climate-sensitive health outcomes?

Lack of awareness, preparedness, and absence of local-level involvement are responsible. Besides, southern-east part of Bangladesh is affected by salinity intrusion

What resources might be required to enable health systems and communities to prepare for and adapt to the risks posed by climate change?

Are woman, children and elderly more at risk to climate change?

How vulnerable are health facilities within the health system to climate change-related risks?

How climate changes is impacting on the health services utilization among indigenous population?

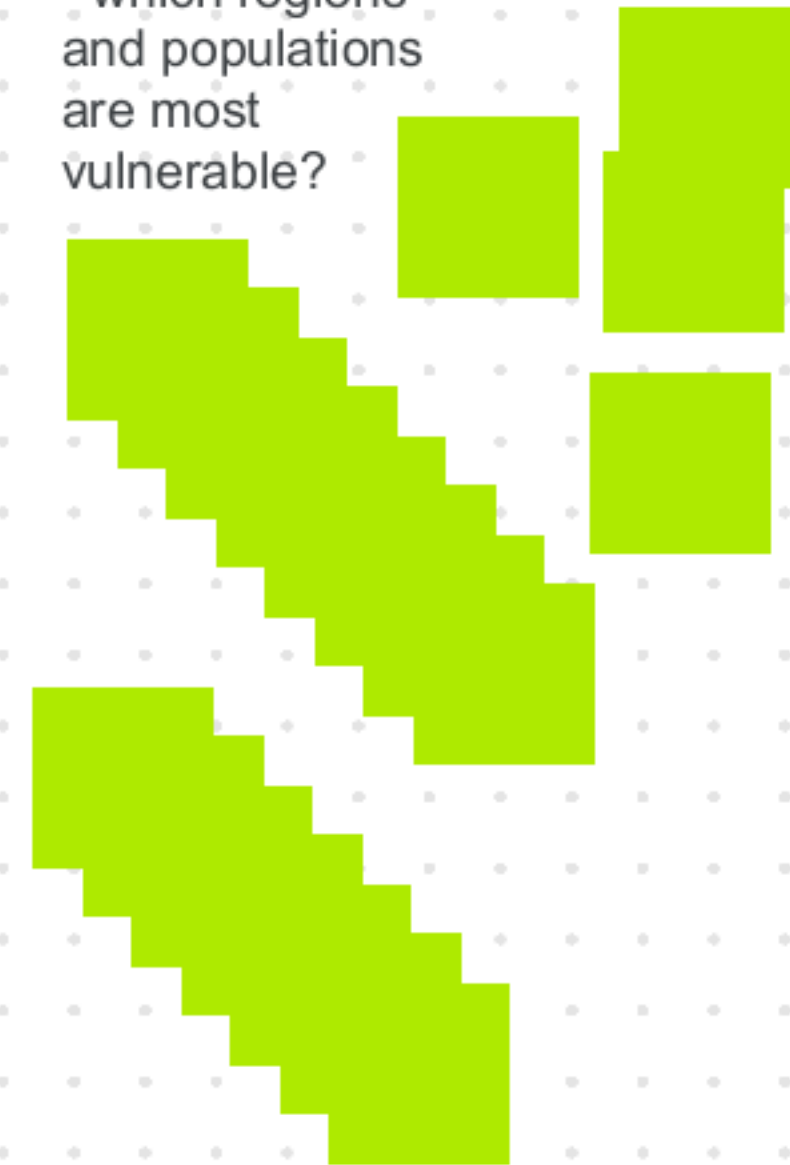
What health interventions are needed to address Climate change?

what adaptation measures needed (what to adapt)

What changes are needed in policy, regulations and action plans to address CC?

What is the cost implication of adaptative actions?

Eg.
- What factors determine vulnerability/risk in your country?
- which regions and populations are most vulnerable?



What are some of the challenges you see with meeting the objectives of your V&A?

Lack of coordination between interministerial departments.

Disaggregated data and information from each level

Resources in terms of funding to cover the scope and geography

Technical expertise in doing V&A

Nutrition is multisectoral. So all steps need to be multisectoral. That is a challenge: data, experts, health and agriculture impact etc....We need to see beyond MOH.

Lack of data on various outcomes of interest

Stakeholders' involvement and also the Communities' expectations

acceptance and willingness to participate in V&A.

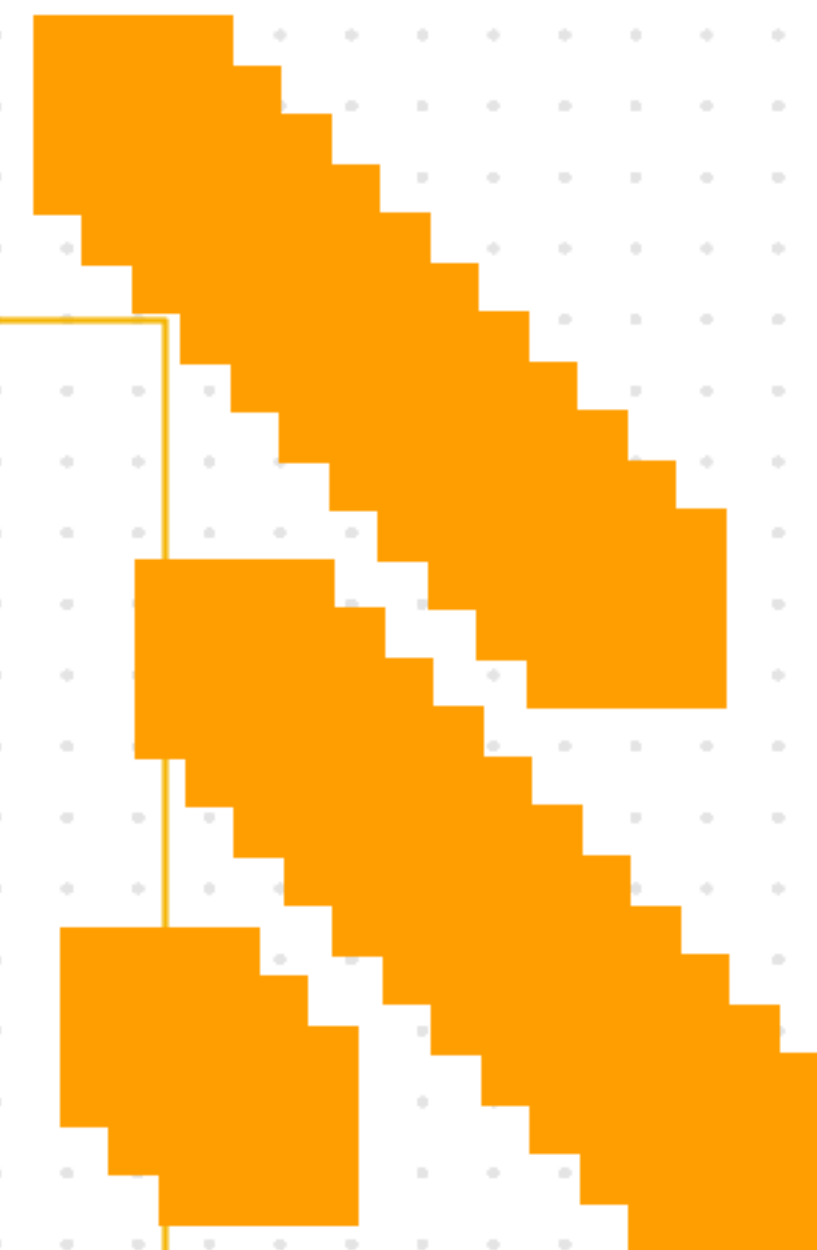
stakeholders have their own priorities

Lack of health facility readiness in disaster prone areas

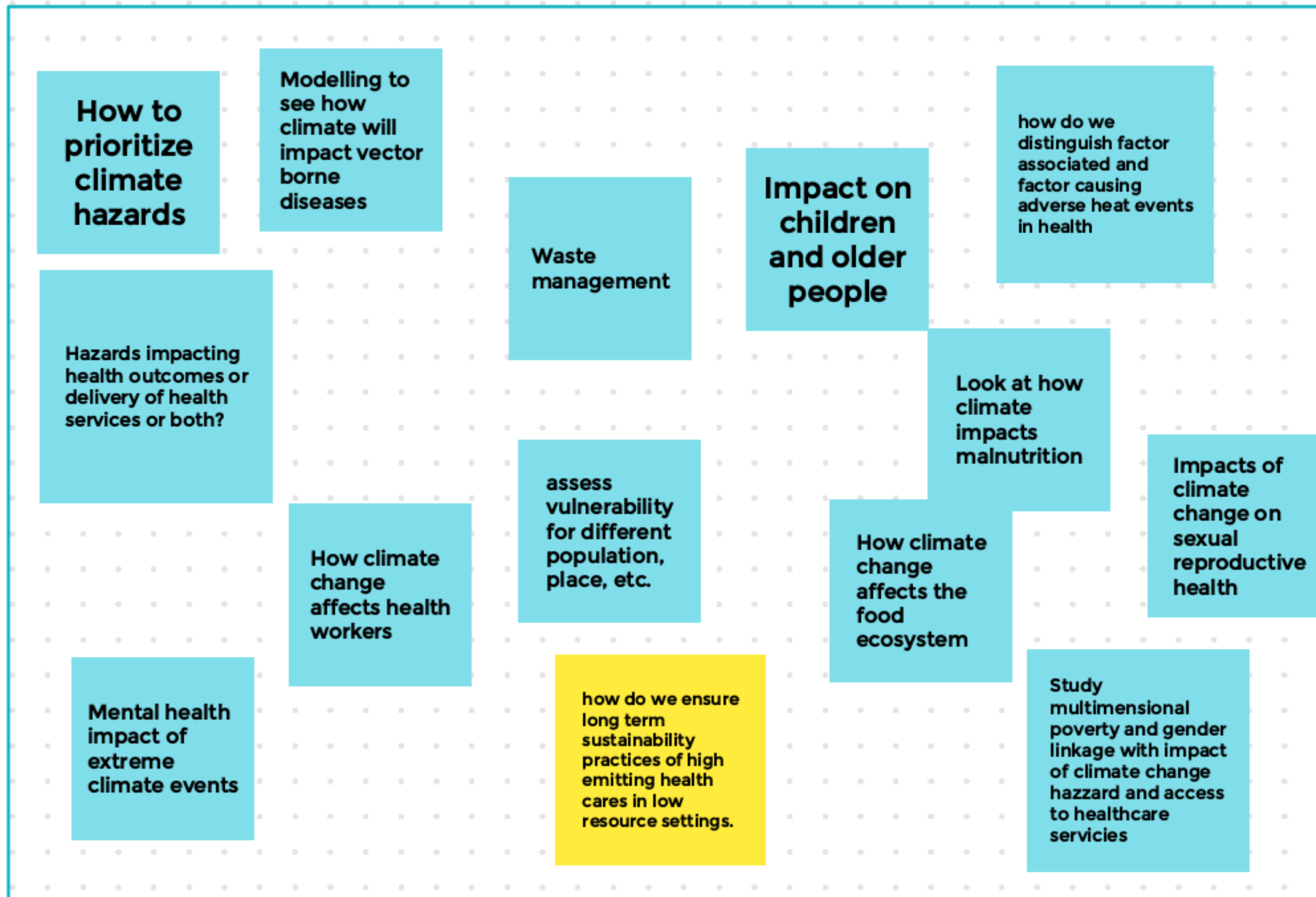
Agreeing on the fewer questions to focus on given the time and resources.

multi-agency interventions in silo's!

expertise to conduct the V&A



What are the objective/s of your V&A?



Eg.

- assess specific health outcomes
- assess vulnerability/risk of specific communities

Use these post-its to add your thoughts



What are the research questions you would like the V&A to answer?

Eg.
- What factors determine vulnerability/risk in your country?
- which regions and populations are most vulnerable?

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Existing community resilience measures?

Capacity of healthcare systems to adapt to risk, particularly in rural areas and areas impacted by climate change

What are the current policies to address the issues of climate change within vulnerable communities?

How to identify available resources? (needs assessment)

Economic impacts of climate change in health sector

What measures can be put in place to support climate adaptation in vulnerable communities?

How vulnerability differs between rural and urban communities population in your country?

Who is most exposed when a climate hazard occurs?

Comparison of the extent to which gender, youth and the elderly are impacted by the impacts of climate change

rural areas and uneducated people

What are some of the challenges you see with meeting the objectives of your V&A?

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Cultural
values makes
it challenging
to achieve
behavioral
change

Accessibility
to data

Not
complete
data

Need to build
confidence with
local communities
(timing might not
be possible)

Obtaining
vital and
updated data
related
various
vulnerabilities

lack of resources
(financial and
human) to assess
the factors
associated with heat
stress.

Lack of
specific policy
frameworks to
address V&A
measures

Lack of data
regarding the
linkage between
gender and climate
change impacts

Workload of
collecting
primary
source data

Difficulty in
prioritizing
data
collection
necessities

Sectors may not be
informed enough
about the
dimensions of
climate-health
nexus

Misalignment
between local
and central
government
priorities

Scope of the V&A:

Use these post-its to add your thoughts.

Health risks :



Use these post-its to add your thoughts.

Climate hazards:



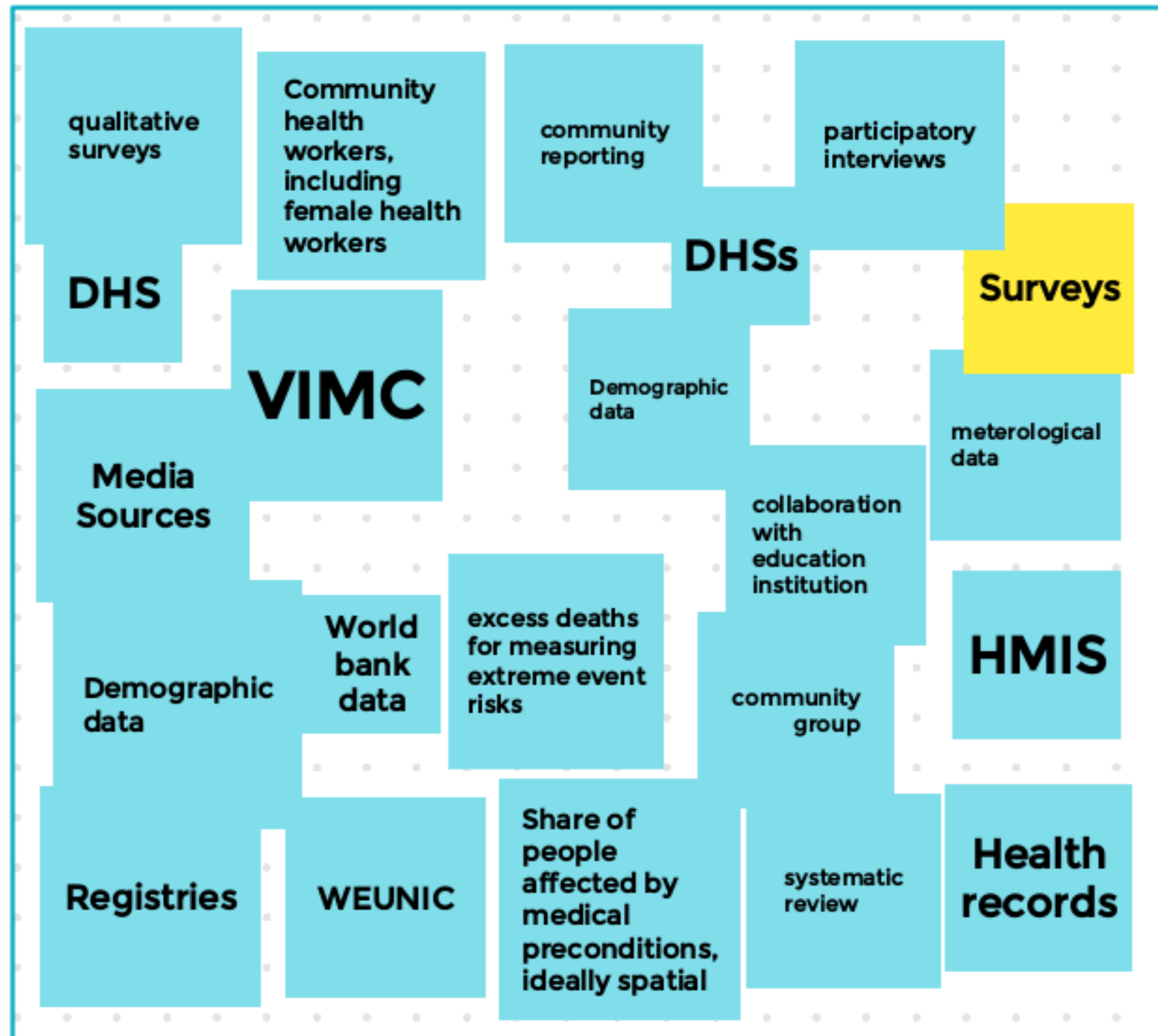
Use these post-its to add your thoughts.

What are the factors which would influence the scope? Eg. current health burdens, MoH priorities etc.



Data:

Potential data sources:



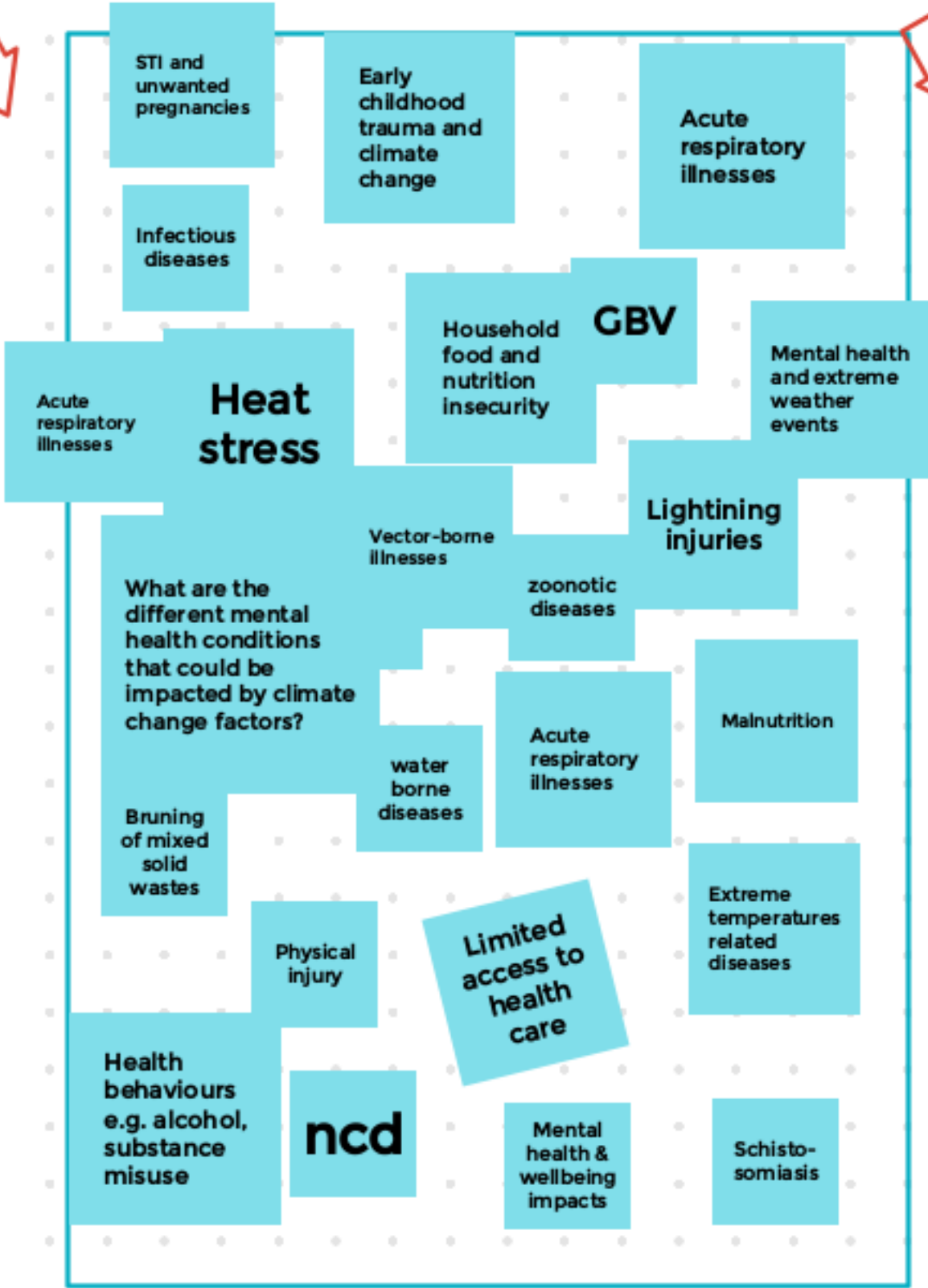
Challenges (data access, availability, quality etc)



Scope of the V&A:

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Health risks :



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Climate hazards:



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What are the factors which would influence the scope? Eg. current health burdens, MoH priorities etc.



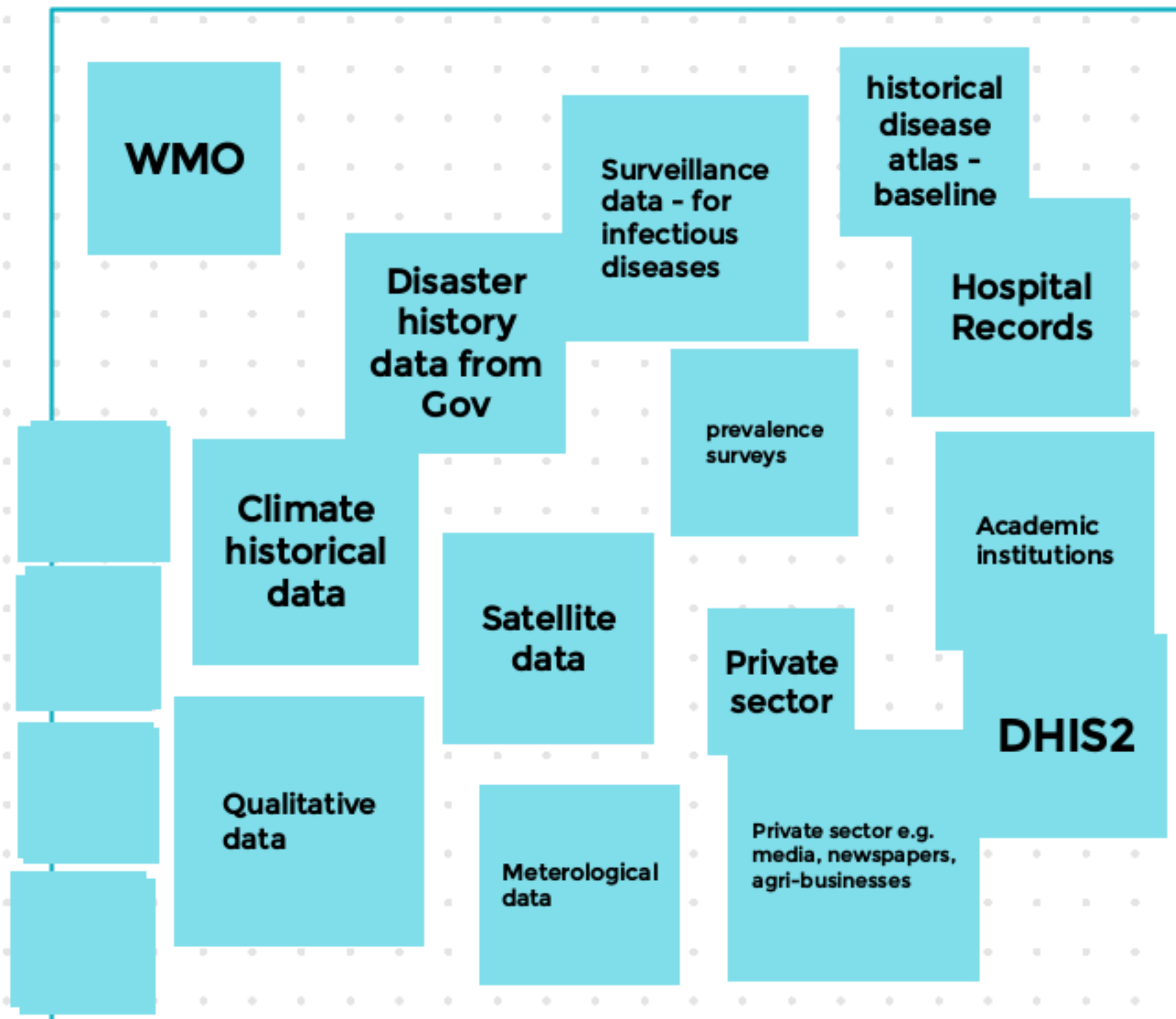
Geographical scope:

eg. sub-national, ecological zones



Data:

Potential data sources:



Challenges (data access, availability, quality etc)

