

Power in Networks: Unlocking Potential through Stakeholder Mapping

Dr Zalilah bt Abdullah

Institute for Health Systems Research, NIH







SESI SIMPOSIUM (8 OKTOBER 2024 /8.30 - 9.30 MALAM)



SILA IMBAS KOD QR ATAU AKSES PAUTAN UNTUK PENGESAHAN KEHADIRAN

LEVEL OF ENERGY









1 2 3 4

Stakeholder

Hemmati, Minu (2002)

Stakeholders are described as those who have an interest in particular decision either as individuals or representatives of a group. This include people who influences a decision, or can influence it, as well those affected by the decision.

Concannon TW et al, 2012

"individual or group who is responsible for or affected by health- and healthcare-related decisions that can be informed by research evidence"

Association for Project Management.

Stakeholder is the term used in most instances to refer to individuals or groups who have **an interest or role** in the project, programs or portfolio, or are impacted by it.

https://www.apm.org.uk/resources/finda-resource/stakeholder-engagement/



https://blog.ganttpro.com/en/key-principles-in-project-stakeholder-management/





Benefit of stakeholder engagement

Building Trust with Stakeholders

- •Involving stakeholders early helps build trust and credibility.
- •When stakeholders are part of the process, they understand it better and feel their ideas are valued.
- •This gives them a sense of ownership in the outcomes, rather than feeling left out when results are presented

Ensuring Transparency and Accountability

- Involving stakeholders ensures openness and clarity for all.
- •Critical for **policy impact reviews**, as it upholds fairness and public trust.
- •Engaging a wider community promotes democratic rights, ensuring their voices are heard.
- •Demonstrates **responsibility** and builds ongoing support for the review process

Anticipating Controversy



- •Engage stakeholders early to identify potential disagreements.
- •Understand the topic's background by addressing ongoing debates and sensitive issues.
- •Stakeholders help identify **blind spots** in the report, refining questions and ensuring results are communicated effectively.

Improving Relevance



- •Engaging stakeholders, like patients and policymakers, ensures reports are timely and useful.
- •It's essential to involve those who will use the evidence to address the right questions.
- •Stakeholders provide valuable insights based on their experiences, helping to identify key outcomes.





Challenges of Stakeholder Engagement

Challenge 1: Stakeholders have multiple priorities, are constrained by time, opportunities are limited.



Stakeholders are more likely to make time if they perceive the project as relevant to them and there is a clear purpose to the engagement.

Challenge 2: People change all the time – both stakeholders and project team members.



Challenge 3: Finding Common Interests

•Why Involve Stakeholders?

Stakeholders are involved because they have a connection to the project.

If there's no shared interest, they may not be the right fit.



Understand Their Perspective

Put yourself in their shoes—what's important to them?

If you can't find anything, reconsider their role in the project.









Who are your stakeholders?





Stakeholders Engagement Who?

- Any Individual or organization affected by the problem under investigation.
- Who has interest to address the issues.
- Who has influence on the translation of research findings into policy and practice.
- Examples of Health care /Public health stakeholders
 - Government agencies, beneficiaries, policymakers, funding agencies, providers or implementors, civil society, researchers monitoring and evaluation service.

Stakeholders of KOSPEN (KOMUNITI SIHAT PEMBINA NEGARA)



Policy

Government Agencies: NCD, MOH, Putrajaya Kemas JPNIN

Implementers

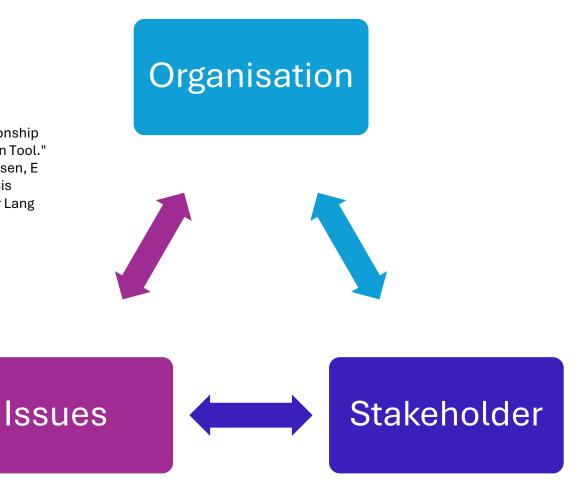
Government : JKN , PKD, KK(Pasukan iNCD)
Community : Key community Leaders, Volunteers
"Agent Of Change"
Non-Government : NGOs

Community (Individuals)



Stakeholder Relationship Model

Diers-Lawson, A (2020) "Applying the Stakeholder Relationship Model as an Issue Management and Risk Communication Tool." In: Sabuncuoglu Peksevgen, B and Fuglseth, K and Sivertsen, E and Halvorsen, JA, (eds.) Themes in Issues, Risk and Crisis Communication: A Multi-Dimensional Perspective. Peter Lang Publishers, Berlin. ISBN 978-3-631-84424-3 DOI: https://doi.org/10.3726/b17931





Stakeholder Relationship Module

Key factors:

Blame (responsibility attribution)
Competence
Commitment
Clear Association







Key factors:

Reputation
Perceived
Knowledge
Trustworthiness
Identification
Value Congruences

Key factors:

Issue specific
Prior experiences
Relevance – self and others
Information Expectation
Emotions





How to create a stakeholder map

#1. Define the purpose of the stakeholder map

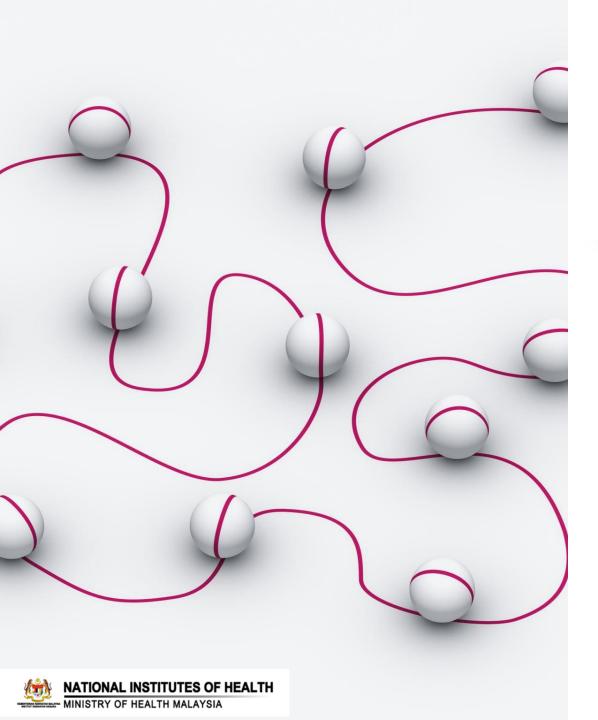
- Clarify your objective: Are you launching a new initiative, such as software/digital program, or navigating organizational changes?
- A stakeholder map serves to:
- Align stakeholders with the project's goals
- Manage expectations effectively
- Once the purpose is well-defined, you can proceed to the next steps with confidence.





Significance: A crucial early step in managing a product's lifecycle.

- **Approaches**: While referring to documents like the project SOP / References is useful, **brainstorming** with your team remains the most effective method.
- Develop an exhaustive list of stakeholders.
- Consider anyone with a vested interest in the product.
- Avoid excluding anyone at this stage.
- Key Factors:
- Stakeholders will vary based on your organization, the product's impact, and its objectives.
- The stakeholder list is dynamic and will require regular updates.



Stakeholder Mapping

Questions designed to reveal stakes, identity the right people to involved in particular situation

Who is or will affect (positively or negatively)

Who holds official position relevant to what are doing?

Who has been involved in any similar situation in the past?

Where names come up regularly when you are discussing this subject?



How to create a stakeholder map



High power, high interest (manage closely) – These "key stakeholders" significantly impact your product and are vested in its success.

#3. Determine their level of involvement

After identifying stakeholders, the next step is to assess their level of involvement across various project phases.

The stakeholder involvement will fall into four different levels:



High power, less interested (keep satisfied) – They may not wield much influence but are keenly interested in your product's outcomes.



Low power, high interest (keep informed) – They have the power to affect your product but may not be deeply interested.



Low power, less interested (monitor) – They have limited impact and interest.

How to create a stakeholder map

#4. Analyse and categorise your stakeholders

Once you've identified your stakeholders, you should analyse them by understanding their:

- interests,
- goals,
- concerns, and
- potential conflicts.

Several data sources in order to determine your stakeholders' levels, such as:

- Survey responses
- Interviews and conversations
- Sentiment analysis of their responses/comments
- Past experiences and interactions
- Demographic data

In some cases, you may also need to <u>lean on your team's</u> <u>assumptions</u> until you get to know your stakeholders better.

STAKEHOLDER ENGAGEMENT – STAKEHOLDER ANALYSIS

Stakeholder Name	Impact How much does the project impact them? (High,Medium & Low)	Influences How much influences do they have over the project? (High, Medium & Low)	What is important to the stakeholder?	How could the stakeholder contribute to the project?	How could the stakeholder block the project	Strategy for engaging with the stakeholder

Example 1

Stakeholder	Potential role in the issue or activity	Expectation / Needs	Potential impact (Support / oppose the activity, to what extend and why)	Level of concern / interest	Level of power/ influence

Example 2





Stakeholders Analysis Matrix

Stakeholder	Potential role in the issue or activity	Expectation/ Needs	Potential impact (Support / oppose the activity, to what extend and why)	Level of concern/ interest	Level of power/ influence		
Individual and Relatioship : Person / Relationship affected with Mental health issues							
disabilities (including MNS mental, neurological and	Persons with psychosocial disabilities are involved as direct target beneficiaries of the mental health service.		Support	High	Low (power can increase if the come in the group, get media attention)		
	Families and carers of persons with psychosocial disabilities are involved in helping persons seek mental health care and hence, reducing their own burden of care. Families may also be a barrier to recover due to stigma and discrimination.	for treatment	Support	Low	Low		

Makan, A., Fekadu, A., Murhar, V., Luitel, N., Kathree, T., Ssebunya, J., & Lund, C. (2015, 2015/07/08). Stakeholder analysis of the Programme for Improving Mental health carE (PRIME): baseline findings. International Journal of Mental Health Systems, 9(1), 27. https://doi.org/10.1186/s13033-015-0020-z



Stakeholders Analysis Matrix

Stakeholder	Potential role in the issue or activity	Expectation/ Needs	Potential impact (Support / oppose the activity, to what extend and why)	Level of concern/ interest	Level of power/ influence		
Policy level							
Ministries of Health (MoH)	Country Ministries of Health are partners in PRIME and are primarily responsible for policy formulation at a national level, and policy implementation, monitoring and supervision at a state/district levels.	·	Support (Budget issues will affect their support)	High	High		
Primary Health Care (PHC) Agencies within MoH	Responsible for PHC Policy Implementation within the MoH.	In line with policy agenda	Support	High	High		

Makan, A., Fekadu, A., Murhar, V., Luitel, N., Kathree, T., Ssebunya, J., & Lund, C. (2015, 2015/07/08). Stakeholder analysis of the Programme for Improving Mental health carE (PRIME): baseline findings. International Journal of Mental Health Systems, 9(1), 27. https://doi.org/10.1186/s13033-015-0020-z

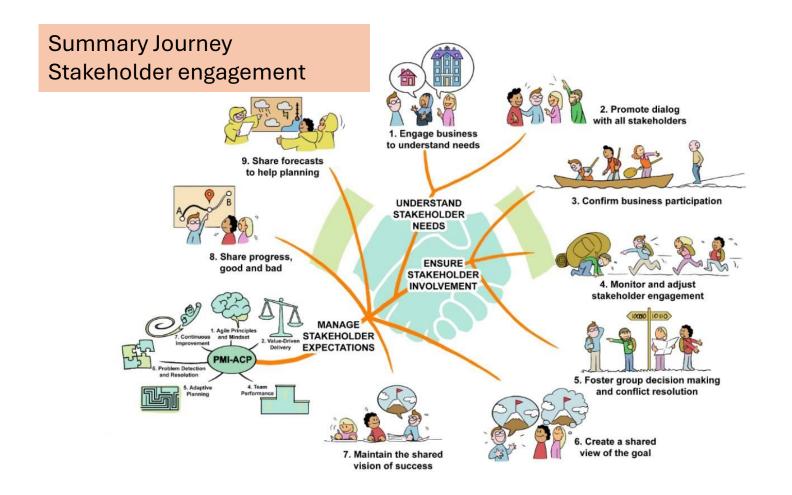


Stakeholder Mapping

- High Influence, High Interest
- High Influence, Low Interest
- Low Influence, High Interest
- Low influence, Low Interest







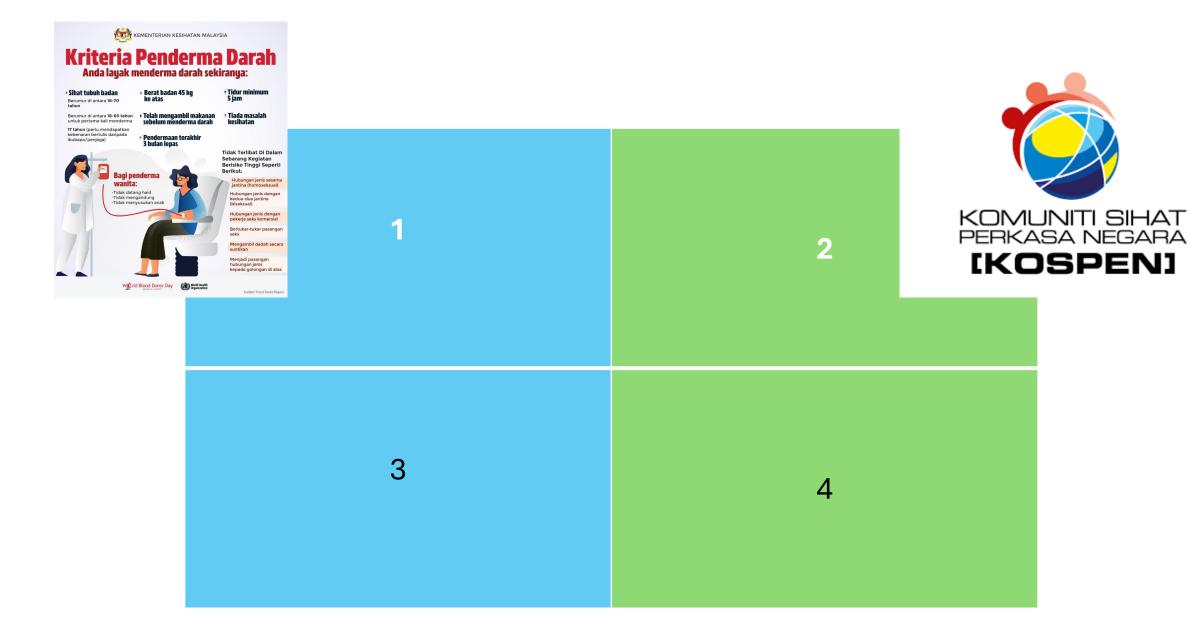
Stakeholder engagement



Latih Tubi 1



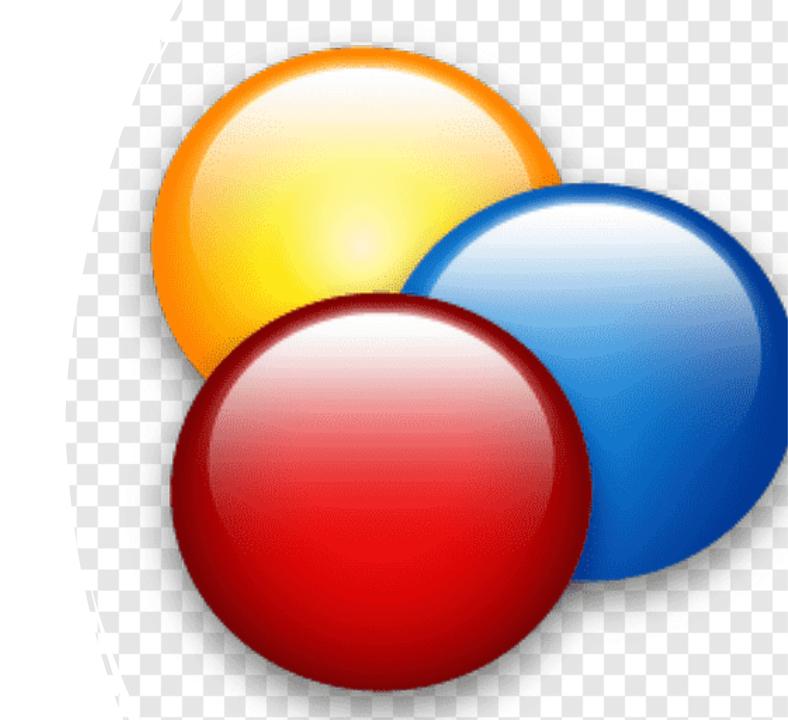
Who are your stakeholders?



Latih Tubi 2

The ball game

Internal stakeholder



The Rules

- 1. You cannot pass the ball to the person next to you
- 2. the ball must return to the person who start with it
- 3. the ball must travel trough the air
- 4. the ball cannot be rolled across surface, eg floors, walls etc
- 5. Once you drop the ball, you have to restart again.



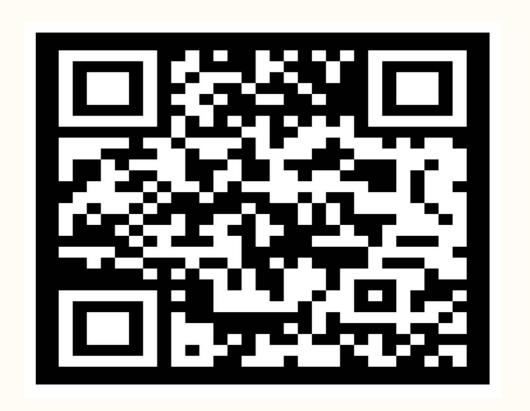








BORANG PENILAIAN SIMPOSIUM



SILA IMBAS KOD QR UNTUK BORANG PENILAIAN SIMPOSIUM

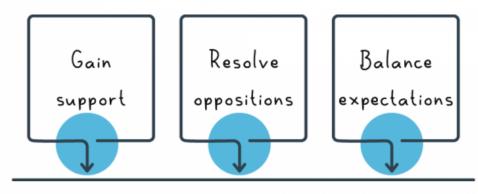
SUMMARY: IMPORTANCE OF KNOWING STAKEHOLDERS

- They have different roles in the decision-making process
- View activities from different perspectives
- Have different degrees of understanding
- They need/want different information
- When you need information at different level complexity
- Have different intensities of interest

Engagement

A bi-directional relationship between the stakeholder and researcher that results in informed decision-making about the selection, conduct, and use of research.

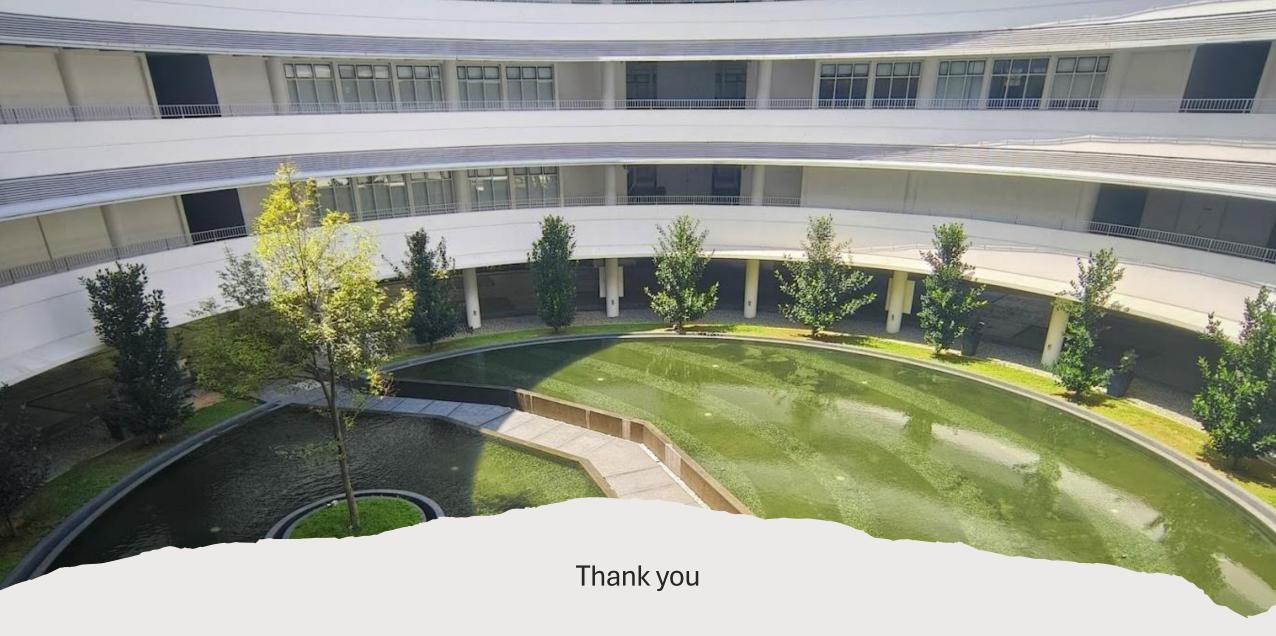
Concannon TW et al, 2012



Stakeholders engagement







zalilah.a@moh.gov.my