

WITS RHI CLIMATE CHANGE AND HEALTH STAKEHOLDER ENGAGEMENT MEETING

Date: 18 July 2024 Venue: Southern Sun, Pretoria Link: <u>https://shorturl.at/OhI3M</u> Time: 09:00 – 16:30

Background

As global temperatures continue to rise, the impact of extreme heat on health has become a critical issue demanding urgent attention. At the project's inception, we conducted a series of stakeholder engagement meetings at community, district, and national levels to create an awareness on the impact of climate change on health and to discuss our ongoing research on the topic. Wits RHI will therefore be convening a multi-stakeholder engagement meeting to share the preliminary findings from the High Horizons and HAPI studies and get input on possible adaptation and mitigation interventions that will form the basis of the discussions at our planned co-design workshop at the end of July to co-create interventions with key stakeholders.

This multi-stakeholder engagement meeting will therefore address how the preliminary findings from the High Horizons and HAPI studies can be used to co-produce multi-level, progressively refined, simple and complex, multi-component interventions.

Objectives:

- 1. Present preliminary findings from the High Horizons and HAPI research studies
- 2. Obtain insights and suggestions from stakeholders to approach adaptation and mitigation interventions
- 3. Explore the responsiveness and opportunities available for improvement

Time	Item	Lead
08:30 - 09:00	Arrival and registration	All
09:00 - 09:10	Welcome and introductions	Celeste Madondo – Wits RHI
09:10-09:15	Purpose of the meeting	Mr Sikhonjiwe Masilela – Gauteng Department of Health
	Setting the scene	
09:15 – 09:30	Projected Climate Change in Southern Africa	Jessica Steinkopf – Global Change Initiative
09:30 – 09:45	High Horizons and HAPI study overview and progress update	Gloria Maimela – Wits RHI
09:45 – 10:00	Association of high temperatures with pregnancy and birth outcomes	Matthew Chersich – Wits PHR
	What is the data showing us?	
10:00 – 10:30	Healthcare workers, experiences of heat on their wellbeing, health, productivity, delivery of quality of care	ljeoma Solarin – Wits RHI
10:30 – 10:45	Healthcare worker activity findings	Nasser Fardousi – London School of Hygiene and Tropical Medicine

Proposed Agenda







10:45 – 11:00	Stakeholder insights and suggestions	All
11:00 - 11:20	Теа	All
11:20 – 11:50	Pregnant and postpartum women's experiences of heat	Pascalia Munyewende – Wits RHI
11:50 – 12:00	Stakeholder insights and suggestions	All
12:00 - 12:40	How hot does it get in houses and facilities in Tshwane: preliminary findings from High Horizons and HAPI	Jørn Toftum - DTU Jan Hugo – UP
12:40 - 13:00	Carbon emission emitted in three healthcare facilities	Lebohang Radebe and Jean Le Roux – Wits RHI
13:00 – 13:15	Stakeholder insights and suggestions	All
13:15 - 14:00	Lunch	All
13:15 - 14:00	Lunch	Au
13.15 - 14:00	What are our responses and opportuniti	
14:00 - 14:20		
	What are our responses and opportunitien Climate change and adaptation: good	es?
14:00 – 14:20	What are our responses and opportunitie Climate change and adaptation: good practices	es? Caradee Wright - SAMRC
14:00 – 14:20	What are our responses and opportunitie Climate change and adaptation: good practices Discussions	es? Caradee Wright - SAMRC
14:00 – 14:20 14:20 – 14:30	What are our responses and opportunitie Climate change and adaptation: good practices Discussions Where to from here? Summary of insights and suggestions from stakeholders to approach adaptation and	es? Caradee Wright - SAMRC All

Target audience

National, Provincial and District Department of Health representatives:

- MNCWH
- ANC Nurses, Midwives
- Facility managers
- Hospital managers
- DID
- Infrastructure

Researchers NGOs/CBOs Meteorological CAB members Department of Social Development Meteorological Civil Society Private sector UNICEF, UNFPA, WHO



