

3 APRIL

Time: 1-3pm

Venue: HUMANITIES GRADUATE CENTRE,

UNIVERSITY OF THE WITWATERSRAND

Register to attend in person

AND ONLINE

https://rebrand.ly/m3he7kx

Shared Accountability for community safety

by EMMA DE VILLIERS

The GIZ Violence and Crime Prevention
Programme commissioned Municipal Safety
Case Studies project profiled 18 contemporary
stories of local safety practice, led and supported
by local government around South Africa in
2024. Across these stories, a number of critical
insights and provocative questions emerged for
local crime and violence prevention and safety
practice. The most pressing question was, if
no role player can single-handedly break the
cycles of crime and violence that keep South
Africans traumatised, isolated and afraid, then
what does shared accountability for safety look
like? Particularly in the context of increasing
expenditure on securitisation?

There are roles for residents and communities (who do we mean when we say 'community' in South Africa?) and there are some challenging perspectives for the municipality. Communication, connection and collaboration may turn out to be more powerful than cameras and control rooms.

process facilitator, researcher and strategist in the field of sustainable development and transformation. With her partner Barbara, she runs Fixed Africa, a small consulting business in Johannesburg, which is interested in supporting and enabling sustainable local development, with a particular emphasis on women, children and safety.

DISCUSSANTS

ESTHER PADI is the Chairperson of the Innovative Kasi Organisation, which educates and empowers citizens to come up with innovate solutions to their local problems. She uses her experience in hosting events to create platforms for citizens to voice out their societal issues and to develop solution driven programs.

JULIA HORNBERGER is an Associate Professor of Anthropology at the University of the Witwatersrand. She works on questions of policing in relation to health, intellectual property (IP) and human rights.









