



Activities and Future Plans

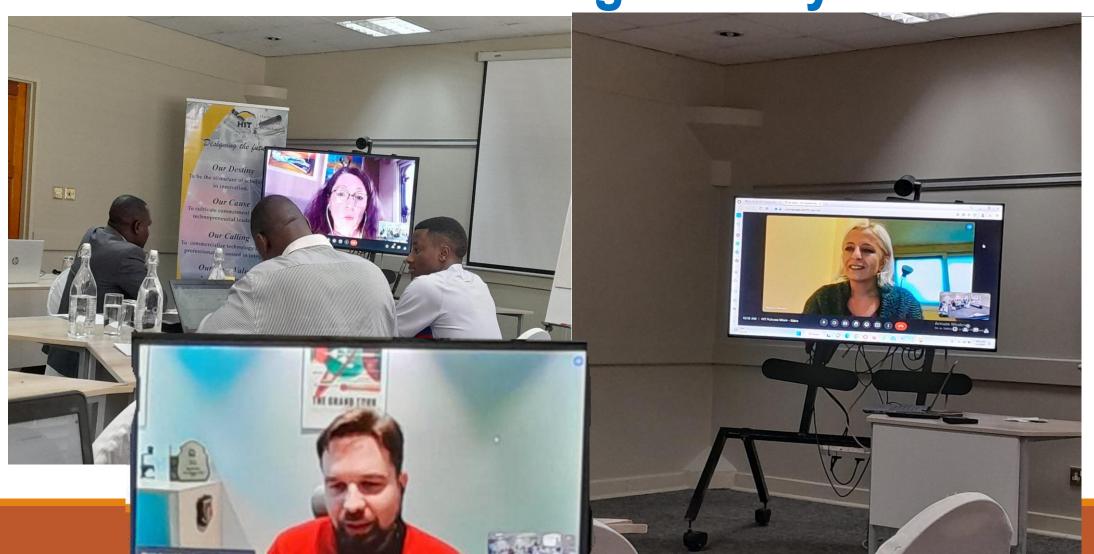
Reported by Simbarashe Nhokovedzo



Zimbabwe Futures Week, 30.1-03.2.2023

- -Basic methodology training conducted by the 4CF and MP friends Mara Di Berardo and Elizabeth Florescu
- -25 youthful members of our team were trained www.millennium-project.org/zimbabwe-futures-week-jan-30-feb-3-2023

MP friends connecting virtually



Zim Futures' week participants





Basking in the sunset of Mukuvisi Woodlands





Stakeholder consultation



Academic Programs

Post Graduate Diploma in Strategic Foresight
 Post Graduate diploma in Futures Research Methodology

Research

Responded to one call on Government funded research





'creating a level playing field'

CALL FOR RESEARCH PROPOSALS ON INFORMATION AND COMMUNICATION TECHNOLOGY (2024)

.0 Background

The Postal and Telecommunications Regulatory Authority of Zimbabwe (POTRAZ), in collaboration with the Research Council of Zimbabwe (RCZ), invites research proposals to support the development of the digital economy in Zimbabwe. This Call for research proposals seeks to drive the development of reliable solutions that can facilitate the establishment of | 5.0 Budget Limitation universally acceptable Information and Communication Technology (ICT) infrastructure and systems for an inclusive digital economy, as outlined in the National Development Strategy 1 (NDS1). It also presents an excellent chance for researchers to contribute to the advancement of ICT in Zimbabwe.

2.0 Objectives of the Call

Proposals submitted for this Call should seek:

- To foster the development of a legislative framework to support the progression of postal, courier and telecommunication services as well the protection of personal data in Zimbabwe
- To contribute towards the adoption of Emerging Technologies such as block chain, the Internet of Things (IoT), Artificial Intelligence, Virtual Reality, Expert Systems, Robotics, Augmented Reality among other ICT technologies in Zimbabwe.
- To support the generation of content for the postal and 7.0 Submission telecommunications sectors of Zimbabwe.
- To foster the progressive development of various community networks.
- To identify sectoral barriers and pathways to broadband development in 7imbabwe
- vi. To identify solutions for enhancing broadband affordability.

Issues central to the ICT industry of Zimbabwe should be tackled by proposals. Proposals may cover, but are not restricted to the following

- Cybersecurity and Data Protection.
- Emerging Frontier Technologies such as Al, IoT, Big data, Blockchain, Automation, Robotics, Embedded systems, Augmented Reality
- Advancing Universal Access to Information Communication Technologies in Zimbabwe, with particular focus on improving rural connectivity as well as access and use by people living with disabilities.
- Digital Services & Smart Communities: Intelligent Transport Systems (ITS), e-Agriculture, e-Health, e-Learning.
- End-of-Life Management of Communications Equipment (E-Waste Management). Big Data in Information Communication Technologies: Governance,
- Architecture, Use Cases etc. vii. Telecommunications Law Reform
- viii. Improving Affordability of ICT services in Zimbabwe.
- Licensing and Spectrum Pricing, focusing on the impact on investment and competition in the ICT sector.

Funding is offered to local and foreign researchers, or consortia on an open and competitive basis. Consortia to respond to this Call may be academic, private/public, and non-profit making research institutions. Consortia of more than one research institution can apply, subject one of them assuming responsibility and accountability as lead

- iii. All consortia must comprise of a local researcher or organisation.
- iv. Eligible research projects must focus on the research areas as highlighted in Section 3 of this call for proposals.

Funding is provided as per research budget proposals, subject to verification of the transparency, rationality and justifiability of costing of the research processes and deliverables.

6.0 Processing of Proposals

- i. The evaluation and selection of proposals will comprise verification of the proposal eligibility as stated in 4.0.
- Confidential peer review of the proposals by experts.
- Short listing of reviewed research proposals.
- iv. Communication of results and funding decisions to applicants within 3 months of lapse of proposal submission deadline;
- v. Engagement of selected researchers by RCZ and POTRAZ; and
- vi. Project fund disbursement beginning 1st Quarter of 2024.

- i. The application process will be undertaken through the RCZ Online Grants Management System ONLY, Applications WILL NOT be received
- ii. To apply respondents may visit the online application process available on the RCZ website. https://www.rczgrants.org/. The application process is extensive and applicants are advised to begin the process well before the submission deadline.
- iii. Applicants are advised that the application process will require that applicants upload pdf documents of the project budget, support letter from institution of affiliation, and support letter from institution of
- iv. Approval from the host institution of affiliation is a prerequisite. Applications without institutional approval will not be considered.

The deadline for submission of applications is 31 October 2023. Applications received after the deadline will not be accepted.

- For additional information on the Call visit www.rcz.ac.zw.
- · For any queries or additional information contact

Tel. 263-242-30 4733, 304787 Cell: 0712 954 330/2

Tel. +263-242-333032

Email: zgumede@rcz.ac.zw / technical@rcz.ac.zw research.development@potraz.zw

POTRAZ and RCZ decision will be final.

Mark

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Botswana NAP26 Expo

Participated in the Botswana NAP26 Program organised by the 4cf for the UNFCCC



The 8 Pathways

- 1.Transformed relationship of humanity with nature
- 2.Lifelong learning for environmental stewardship
- 3.Universal and equitable access to and stewardship of [big] data and frontier technologies
- 4. Equitable and inclusive management of water and other natural resources
- 5. Equitable management of transboundary concerns
- 6.Applying a holistic, ecosystem-centred approach to optimise future health and wellbeing
- 7. Regenerative food production
- 8.A rebuilt financial and economic system for natural and human prosperity

The Southern Africa Node and SAIIA project

Team: Research Advisory Committee (RAC)





Katindi Sivi Njonjo Simbarashe Nhokovedzo



Rasigan Maharajh



Adam Sharpe



Joel Ongoto

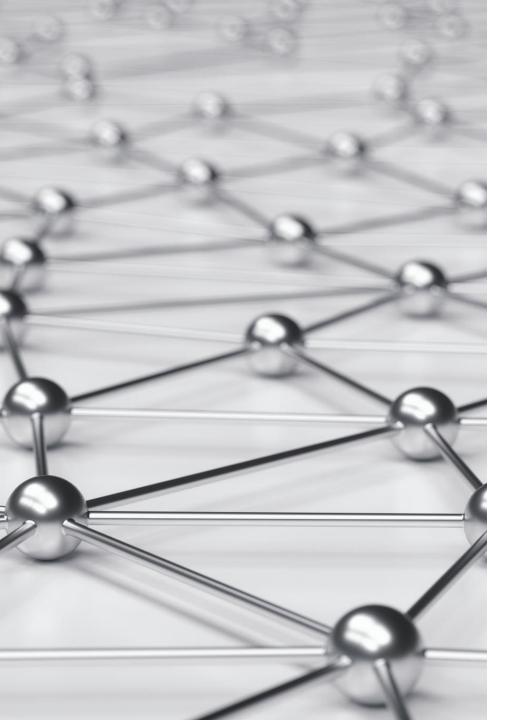
- Our advisory committee consisted of respected foresight and futures practitioners;
- The co-PIs met with them for guidance and feedback at critical points in the project.



Martin Oosthuizen



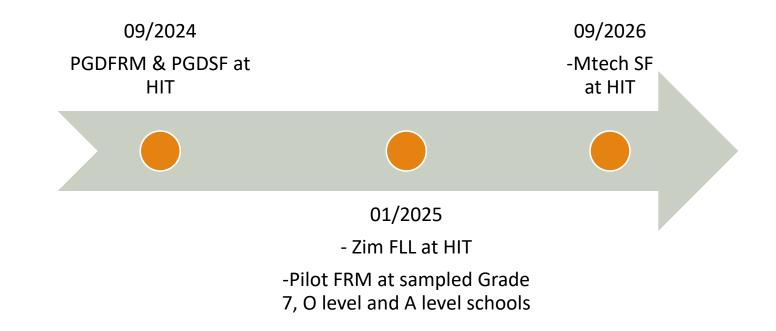
Yanick Kemayou



Engagements

- -Engaging the government on SOFI
- -Encouraged the Parliament to participate at World Summit of Committees of the Future in Uruguay -Reached a MoU with 4cf (The Futures Literacy Company) on futures literacy and research collaboration

The Future Plans



A learning node

Simbarashe Nhokovedzo Tawanda Mushayavanhu Tangail Tazvishaya Enrolled for a Doctor of Philosophy in Technology Management University of Pretoria, South Africa Tangail Tazvishaya Enrolling for a Postgraduate Diploma in Futures Studies Studies Stellenbosch University, South Africa

Studying towards a Doctor of Science (Economics and Business Administration) Futures Studies

Finland Futures Research Centre, University of Turku

Finland



Tatenda



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