# Comparison of digital survey methods for Rural Community Radios

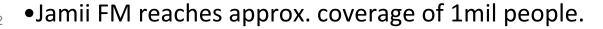
By The Finnish Foundation for Media and Development - VIKES



#### Introduction

- •Implementing a community radio listeners survey in rural environments can be a difficult and challenging task to perform. Distances are long and it can be difficult or even impossible to reach some desired areas.
- •Many community radio stations are identifying heavily to their mission, vision and strategy. But due the lack of reliable statistics on their listeners, stations have only a guess of the effectiveness of the strategy.
- •By piloting this experience with Jamii FM's audience, other Tanzanian community radio stations can take advantage of the experience and conduct data gathering in other areas.







# Collaborations/partnerships

- The experimentation was hosted by the ongoing Empowering rural communities in Tanzania through media project, in collaboration with VIKES and Jamii FM
- 34 Tadio member stations will receive information about best practices so they can conduct similar surveys.
- Cooperation with Liike Ry and Sports Development Aid Tanzania





#### Results and successes

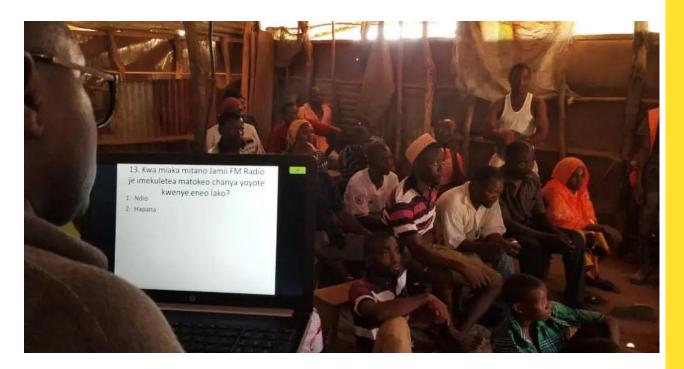
- Survey received over 400 replies
- Cooperation between four organisations
- Untapped data revealed
- Participatory method used
- New tools were introduced





# Challenges and modifications during implementation

- Covid-19 -> resilience
- Accidents -> agility
- Data consistency
- Training -> More recourses and time





### **Principles for Digital Development**

- The whole experiment was implemented with users in a collaborative way and the survey can be easily scaled to other Tanzanian community radio stations
- Collaboration
- Data Driven
- Open Source
- Scale





# Feasibility for scaling

- Best practices of this experiment will be shared with 34 TADIO member stations
- The stations are able to verify the effectiveness of their Vision and Mission
- Survey will give accurate data for the radio stations to develop their work towards even more sustainable and effective direction.



