

**SHARE EXPERIENCES IN HOW WE CAN MAKE INTERNET USAGE SAFER FOR RURAL PERSONS**

PLANNED ACTIVITY		IMPLEMENTATION	RESULT	SUCSESSES	CHALLENGES	HOW THE CHALLENGES WERE MANAGED
Date	November 8 <sup>th</sup> 2014	<p>It all started with offline discussions, after which members present were asked to post on their group website<sup>1</sup> pertinent issues that they felt needed further discussion.</p>	<ul style="list-style-type: none"> <li>• 11 members attended. Of these, 10 were present for all the sessions and one person attended online.</li> <li>• There was increased awareness given the fact that members did not know that using the internet had such challenges though some of them had problems with people in cafes using their passwords</li> </ul>	<ul style="list-style-type: none"> <li>• Given that the date coincided with the burial of a prominent person, more than half of the of the 20 persons mobilized turned up.</li> <li>• The participants were active and contributed to the online</li> <li>• We had physical discussion with the group</li> <li>• Members suggested the discussions continue beyond the date for continued learning</li> </ul>	<p>The males exceed the females by far. This means that there was no equal gender representation</p>	<p>For future discussions, this will be given priority</p>
Main Presenters	Mary Nakirya					
Topic	Share experiences in how we can make internet usage safer for rural persons					
No of attendees	Eleven (11). See Annex 1					
Activity	A group that brings together people who are experts in or enthusiasts about technology, and especially computing to learn and share from each other different ways how information stored online can be protected					

<sup>1</sup> <http://visualizemayuge.wordpress.com/2014/11/07/lets-create-a-better-internet-together/>

## Way forward:

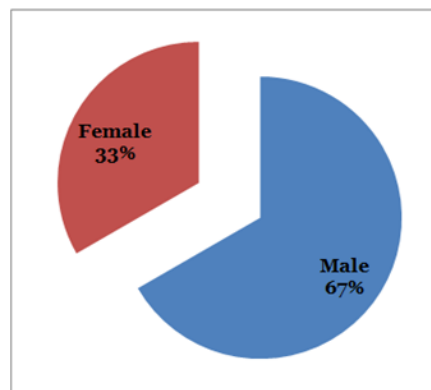
To be posted on twitter are: -

- We should have online strong passwords to every device we use daily, our computers, mobile phones and emails.
- Don't use an obvious password but also don't make it too complex in case you forget it
- We should log out our email after using it
- Close your email after using it
- Keep passwords, pin-codes secret
- No need to hide while learning the computer but avoid sharing everything with the trainers
- Protect your privacy – only give out your mobile number to people you know and trust
- Don't give out other people's numbers without their permission
- If your phone is lost or is stolen, notify your network carrier e.g. MTN and the police immediately
- Avoid giving your e governance tools to people that you don't know because you don't know their intention

## ANNEX 1:

Attendance List:

NAME	GENDER	POSITION
1. Ntuyo Zephania	Male	Participant
2. Nankutu Janel	Female	Participant
3. Robert Talugenda	Male	Participant
4. Kisala Godfrey	Male	Participant
5. Sarah Kabaale	Female	Participant
6. Mudondo Sarah	Female	Participant
7. Wanyoka Sammuel	Male	Participant
8. Buyagure Isac	Male	Participant
9. Eboga Timothy	Male	Participant
10. Malime Micheal	Male	Participant
11. Mulopi Joseph	Male	Participant
12. Namuddu Jane	Female	Online participant
13. Nakirya Mary	Female	Lead Event Host
14. Karamagi Ednah	Female	Co Event Host



**Report compiled by:**

**Mary Nakirya**

Facebook: <http://www.facebook.com/marianakirya>

Twitter: @marianakirya

Net2uganda Local Organizer

**Ednah Karamagi**

Facebook: <http://www.facebook.com/ednahkaramagi>

Twitter: @ednahkaramagi

Net2uganda Local Organizer