In August 2014 Internews launched Boda Boda Talk Talk (BBTT) in the Protection of Civilians (PoC) site known as PoC 3 in Juba. PoC 3 is the newest site and is adjacent to the United Nations Mission in South Sudan (UNMISS) UN House base that contains PoC 1 and PoC 2.

BBTT is a professionally produced recorded audio Humanitarian Information Service (HIS). In order to reflect the voices of the community, Internews recruited and trained community correspondents who themselves had been affected and displaced from their homes. The service is designed as a platform for people to discuss issues, share ideas, and ask questions of each other and humanitarian agencies operating in the PoC.

The project was rolled out following the success of the BBTT project in Tong Ping PoC, which was launched earlier in the year in February 2014; and after the successful launch of the project in UN House PoC 1 and PoC 2 in April 2014.

The HIS uses low technology ‘mini-media’ with two new 20-minute programs produced a week that are played on speakers and megaphones with USB functions. Although there are radio stations in Juba that reach the PoCs, the information produced is specific to, and contained within the PoCs, for protection reasons. The program is full of engaging content including a three-minute drama, Q&As, feature stories, music and news bulletins from NGOs. The BBTT program provides people living in the PoCs with ‘hyper local’ relevant, accurate, and timely information that helps them navigate life inside the site. The programs aim to inform, entertain, dispel rumors and reduce tensions and the correspondents act as mediators in what can be high-tension environments.

This Wave 1 assessment was conducted in August 2014, as the project was being established in PoC 3. However, most of the people who moved to PoC 3 were relocated by UNMISS from the Tong Ping PoC site and were familiar with the project and the BBTT programs that had been running there since February. Some of the community correspondents from Tong Ping also relocated to PoC 3, and the familiarity with staff, the BBTT branding, quad bike and the content helped them navigate life inside the site. The programs aim to inform, entertain, dispel rumors and reduce tensions and the correspondents act as mediators in what can be high-tension environments.

The Wave 1 assessment for all three UN house sites was conducted at the same time, but PoC3 is reported on separately due to the significant differences in living conditions, dates of sites opening, and the HIS program launch.

PoC 3 now has 14,000 people and is full to its planned capacity. 2000 to 3000 people remain in Tong Ping – some refuse to ever leave, while others are newly displaced arrivals from other parts of the country.

In total 161 interviews with individuals were collected inside PoC 3. The survey aims to inform Internews on the nature and content for BBTT, and assess people’s need for, and access to, information in a context where communication channels are limited and access outside the sites are limited. A follow-up study will be conducted approximately four months after this Wave 1 assessment, that will aim to ascertain the impact and benefit BBTT has provided individuals in the UN House PoC 3. Findings will also be compared to the HIS studies done in other sites across the country to help evaluate the best way to establish an HIS and to have the greatest impact.
Introduction: The UN House Context

Recent political events have dramatically changed the landscape of South Sudan, with more than 1.7 million people displaced, and access to media and information at a premium. A series of studies on the Humanitarian Information Service (HIS) projects implemented by Internews in Central Equatoria, Upper Nile and Unity states from January 2014 to date, aims to identify how best to reach displaced populations with the information they need to make informed decisions about their lives. Wave 2 of these studies will additionally aim to assess impact and provide insight into future programmatic choices.

The research presented here is a brief summary of the Wave 1 assessment of the HIS project launched in August 2014 in UN House PoC 3. It is one of nine studies conducted in six different sites that have experienced massive displacement and conflict (Tong Ping, and PoC 1 and PoC 2 in UN House Juba; Mingkaman, Leer and Malakal), and in which Internews is implementing an HIS project.

More than 14,000 people have been displaced to the United Nations Mission in South Sudan (UNMISS) Protection of Civilians 3 (PoC 3) site. In contrast to many of the other PoCs around the country and in Juba, PoC 3 is a large, well-planned site that was under construction for a number of months before people were moved there. Unlike PoC 1 and 2 which are on the UNMISS base, PoC 3 is adjacent to the UN base. The site does have UNMISS force protection and is fenced off, but there is a public path that separates it from the main site. This separation as well as its distance from the main town meant that the relocation process was difficult for people to accept. People living in UN House PoC 3 are less able to move into the main town in the daytime due to the on-going threat of insecurity (both real and perceived) and due to the distance and the travel costs. As a result many people end up sending their young children or only leave in the daylight hours.

Although the shelters are still makeshift tents, they are well organized and spaced out according to international Sphere Standards. While thousands of people are in the neighboring congested UN House PoC 1 and 2, UN House has good emergency services and facilities including water and sanitation, and is considered a relief from the congestion of Tong Ping where most people lived for 9 months. Despite being a very organized site which looks like a tented suburb in itself, located on higher ground that does not flood (unlike Tong Ping), and meeting international minimum Sphere Standards for emergency displacement - the move into the site was a very strained process considered highly political by many of the Nuer community who were affected. For many people, PoC 3 has ‘better’ living conditions than their pre-conflict homes.

The difficulty in persuading people to move from Tong Ping to PoC 3 gave a chance for the community to develop social dynamics - important for service providers; but the layers of one community group arriving after the other has also resulted in complex leadership issues. Many of the last arrivals from Tong Ping were considered very politically active.

These complex community representation and leadership issues – with people displaced away from their normal clans and families – means that traditional leaders are often at odds with former political leaders and there is limited inclusion of women and young people. The normal protective social structures have also broken down, and with many people unemployed, and with former combatants also reported to be living in the sites, tension can easily flare up. The concentration of people can translate into violence, with growing, largely untreated, psychosocial needs.

Though UN House PoC 3 has good access to service providers and humanitarian actors, the levels of insecurity and the range and severity of health and protection issues are significant. The humanitarian needs, including the information needs, of the displaced population in Juba are great – despite having good access to radio and mobile phones. People need the very localized information that is shared in the context of insecurity, for example for women leaving the site to grind their sorghum.

Communities also lack the medium to effectively and peacefully air their concerns and frustrations without an effective accountability and communications mechanism that gives them the right to reply from service providers. The HIS has tried to support agencies to collectively deliver this for the affected population here.
Comparing findings across PoC 1, 2 & 3

UN House is divided into 3 separate PoC sites, each with unique characteristics and population distributions. UN House hosts an ethnically diverse group of individuals, composed primarily of a variety of different Nuer tribes (of South Sudanese nationality). PoC 2 also hosts smaller populations of foreign nationals, namely Ethiopians, Somalis, and Eritreans. In addition to different ethnographic characteristics among PoCs in UN House, the available services as well as the distance between sites and the UN House entrances resulted in differing movement patterns and levels of access among the three PoCs. It is important to note that PoC 3 is a new site within UN House that was created to accommodate people who are being relocated from the UNMISS Tong Ping site and that this population is growing by the day. In particular, at the time of this survey, BBTT programming was still being established in PoC 3, though many inhabitants had also heard BBTT while still living in UNMISS Tong Ping site.

Because of these differences, findings are presented for each individual PoC within UN House, rather than an aggregate for the site as a whole. However, there are several areas in which it can be useful to compare PoCs directly to each other given to further highlight the differences as well as commonalities between PoCs.

Currently in this protection site, do you think you have all the information you need to make good decisions?
(Base all, N=319 for PoC 1; N=151 for PoC 2; N=161 for PoC 3)

Currently, in the protection site, are you able to listen to a radio?
(Base all, N=319 for PoC 1; N=151 for PoC 2; N=161 for PoC 3)

Currently, in the protection site, do you have access to a mobile phone?
(Base all, N=319 for PoC 1; N=151 for PoC 2; N=161 for PoC 3)

How much political bias or political agenda do you think BBTT has?
(Among those who are aware of BBTT, N=293 for PoC 1; N=145 for PoC 2; N=95 for PoC 3)
Key Findings in PoC 3

Radio
- 35% Have radio access in UN House PoC 3
- 50% Of those with radio access own the radio itself
- 86% Of radio listeners tune in with others
- 61% Of radio listeners tune in to BBC World Service (Arabic), the most popular radio station onsite
- 54% Of radio listeners tune in to Eye Radio
- 36% Of radio listeners (who named 1+ station) listen at least once daily

Information Needs
- 42% Say they have ‘none’ of the info they need to make good decisions but…
- 12% Say they have ‘all’ of the info they need to make good decisions
- 35% Are ‘very concerned’ about the health of themselves or family while in PoC 3
- 42% Are ‘very concerned’ about the safety of themselves or family while in PoC 3
- 75% Use the radio for information on decision-making
- 39% Use BBTT for information on decision-making
- 55% Consider the radio their most trusted source of decision-making information
- 19% Consider BBTT their most trusted source of decision-making information

PoC Site Behaviors
- 99% Wash hands with just water after using latrine
- 21% Wash dishes or utensils in drainage channel
- 70% Have 1+ family member take up vaccination services since arriving in UN House
- 93% Of those with 1+ family member vaccinated at UN House said cholera was a vaccination received
- 36% Sleep under a mosquito net ‘zero times per week’ while at UN House PoC 3 but…
- 22% Sleep under a mosquito net ‘all the time’
- 26% Did not leave the PoC site in the week prior to interview but…
- 26% Left the PoC site three or more times in the last week
- 69% Of those who did leave the site at least once in the last week went out for a reason related to sorghum

36% Of radio listeners (who named 1+ station) listen at least once daily

42% Are ‘very concerned’ about the safety of themselves or family while in PoC 3

55% Consider the radio their most trusted source of decision-making information

99% Wash hands with just water after using latrine

21% Wash dishes or utensils in drainage channel

70% Have 1+ family member take up vaccination services since arriving in UN House

93% Of those with 1+ family member vaccinated at UN House said cholera was a vaccination received

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26% Did not leave the PoC site in the week prior to interview but…

26% Left the PoC site three or more times in the last week

69% Of those who did leave the site at least once in the last week went out for a reason related to sorghum
Key Findings in PoC 3 (cont...)

**Mobile Phone**
- 70% Have mobile phone access in UN House PoC 3
- 87% Of those with mobile phone access own it themselves
- 36% Of those with mobile phone access use an internet-enabled handset
- 88% Of those with mobile phone access prefer information contact as a call rather than text but...
- 53% Of those with mobile phone access would sign up to receive info on PoC activities/services via SMS

**Healthcare Services**
- 47% Are aware of mental health services at UN House PoC 3
- 24% Did not know why mental health services would be sought
- 68% Knew of at least one general healthcare clinic at the PoC site
- 57% Described themselves as ‘informed’ about cholera prevention
- 61% Described themselves as ‘informed’ about diarrhea prevention
- 57% Described themselves as ‘informed’ about malaria prevention
- 40% Described themselves as ‘informed’ about protecting themselves outside the PoC
- 28% Described themselves as ‘informed’ about where to go if hurt or attacked

**Boda Boda Talk Talk**
- 62% Are aware of Boda Boda Talk Talk (audio program)
- 95% Of those aware of BBTT listen to it at least once weekly
- 82% Of those aware of BBTT would describe it as a loudspeaker on a quad bike
- 2% Of those aware of BBTT would describe it as a radio on a quad bike
- 56% Of BBTT weekly listeners listen to it at a waiting room
- 58% Of BBTT weekly listeners report ‘frequently’ making behavior change improvements as a result of BBTT programs
- 75% Of BBTT weekly listeners overall report making a positive behavior change as a result of BBTT programs
- 76% Of behavior changers (post-BBTT listening) said they improved their hand washing
- 68% Of behavior changers (post-BBTT listening) said they had stopped or reduced using drainage ditches to bathe or wash dishes
- 55% Of behavior changers (post-BBTT listening) said they increased their mosquito net usage as a result
- 92% Of BBTT weekly listeners find BBTT content ‘very helpful’
- 85% Of BBTT weekly listeners trust BBTT content ‘a great deal’
What do we know about the main information needs of the IDPs at UN House PoC 3?

More information is strongly required by IDPs at UN House PoC 3 for good decision-making purposes: Only one in eight (12%) say they have ‘all’ the information they need in this ‘newest’ & still growing of the 3 UN House sites surveyed. Indeed 42% say they have ‘none’ of the information needed while 45% say they have ‘some’ of the information they need.

In terms of access to radio, slightly over one third (35%) say they can access one. Among those that have access, half (50%) own the radio themselves, which is an important benefit in terms of how much control they may have over the stations tuned in to. 17% of all IDPs surveyed at UN House PoC 3 are both radio listeners and radio owners.

Radio is the main source for decision-making information by IDPs in UN House PoC 3:

Top 5 sources of information used for good decision-making in UN House PoC 3
(Among those who have ‘at least some’ info of this type since entering the site, N=92)

- Radio 75%
- BODA BODA 19%
- TALK TALK 14%
- TELEVISION 30%
- LOUDSPEAKERS 19%

Top 5 most trusted sources of information for good decision-making in UN House PoC 3
(Among those who know the sources of the decision-making information they receive, N=92)

- RADIO 55%
- BODA BODA 19%
- TALK TALK 11%
- TELEVISION 11%
- MOBILE PHONE CALLS 3%
- MOBILE SMS 2%

Personal safety at UN House PoC 3 is a worrying subject for many: 42% of IDPs interviewed described themselves as ‘very concerned’ about their safety and that of their families while staying within UN House PoC 3, with a further 30% saying they were ‘somewhat concerned’ about it.

‘Site-local’ news and information top the IDPs’ priority list at UN House PoC 3: With many currently settling in on site, it is unsurprising that many respondents just wanted information very closely related to basic operations.

Top 5 information topics IDPs in UN House PoC 3 are most interested to find out
(among all consenting to participate, N=161)

- General news about UN House 88%
- Security situation on site 3%
- How to get transport 3%
- How to find work 3%
- Communicating with people in a different place 3%
Are Boda Boda Talk Talk services having an impact at UN House PoC 3 yet?

3 in 5 (62%) of IDPs surveyed at UN House PoC 3 are aware of Boda Boda Talk Talk: It is particularly well-known among those aged 15-24 years (76%).

Among those who know about the program, listening frequency is quite varied but most do listen at some point on a weekly basis: Most commonly, people reported listening ‘once’ a week to BBTT (50%). Almost one in five (19%) of those aware listen 6+ times per week while only 5% listen ‘zero’ times. As BBTT is only produced two times a week, this could indicate that people hear the same program multiple times throughout the site.

BBTT is consumed across a variety of locations within UN House PoC 3: Within its weekly listener base (N=95), a quarter (27%) listen to BBTT in ‘multiple places’. However, the ‘waiting room’ was the most commonly specified place of BBTT listening (56%).

Where have you listened to BBTT? (Among weekly BBTT listeners in PoC 3, N=95)

<table>
<thead>
<tr>
<th>Location</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quad Bike</td>
<td>31%</td>
</tr>
<tr>
<td>Waiting Room</td>
<td>56%</td>
</tr>
<tr>
<td>Listening Group</td>
<td>39%</td>
</tr>
<tr>
<td>Multiple Places</td>
<td>27%</td>
</tr>
<tr>
<td>Other</td>
<td>2%</td>
</tr>
</tbody>
</table>

Top positive behaviors introduced/increased since hearing BBTT (Among those reporting changed behavior in PoC 3, N=71)

- Hand washing: 76%
- Receiving vaccinations: 52%
- Maintaining good hygiene: 56%
- Talking to community leaders: 41%
- Using a mosquito net: 55%

Top negative behaviors stopped/reduced since hearing BBTT (Among those reporting changed behavior in PoC 3, N=71)

- Fighting at waterholes: 72%
- Going outside alone: 62%
- Using drainage ditch to bathe or wash: 68%

The ‘helpfulness’ rating of BBTT’s audio programming among its weekly listener base is very high: 92% consider it ‘very helpful’. The BBTT content is also strongly trusted as an information source: 85% of weekly listeners said they trusted it ‘a great deal’ while only 1% said ‘not at all’.

Top 5 topics BBTT listeners in UN House PoC 3 are interested to hear covered in future episodes (Among weekly BBTT listeners in PoC 3, N=95)

- General news about UN House site: 90%
- Security situation onsite: 27%
- How to register for aid: 22%
- How to get water: 22%
- News from home: 20%
What is known about IDPs' health knowledge at UN House PoC 3?

Regarding disease and illness prevention, UN House PoC 3 IDPs did not claim to be well informed: Based on self-assessment of how much illness prevention knowledge respondents had, diarrhea prevention was the most well understood disease issue, but even then over one-third (34%) feel ‘not at all’ informed.

IDPs' knowledge about protecting themselves outside UN House PoC 3 site – or where to seek treatment if hurt - was even weaker than the disease prevention topics: Only just over a quarter (28%) described themselves as informed on where to go for help if hurt or attacked.

Gender played a role in some health issues for IDPs in PoC 3: While overall, male and female respondents reported similar rates of feeling ‘informed’ about various health and personal security topics, male respondents appear to have more access to information on cholera than females. Nearly half (47%) of male respondents described themselves as ‘very well informed’ about cholera prevention, compared to less than one third (30%) of female respondents. However, although overall males reported feeling more informed about all disease and self-protection measures, more males (42%) reported that they are ‘very concerned’ about their health and that of their families than female respondents (26%).

UN House PoC 3 IDPs’ knowledge about mental health issues and services onsite was patchy: Almost half (47%) were aware of mental health services being available onsite, but almost a quarter (24%) did not know why such services would be sought. However, among those who knew about mental health services, 61% could name a place on the site where they could be accessed. Where reasons for seeking mental health services were given, ‘to seek help with family’ (34%), ‘to seek help for a child’ (33%), followed by ‘trauma’ (25%) were most commonly mentioned.

Knowledge of which health services are available at UN House PoC 3 was stronger for some services than others: UN House PoC 3 clinical services to treat diarrhea were most well known (62%) among those who knew of general health services. Cholera (46%), stomach pain (41%), and rapid malaria test (37%) were the next most commonly known illnesses for which help could be sought on site.
Face-to-face interviews, conducted via Computer Assisted Personal Interviewing (CAPI) with adults aged 15+

The area surveyed was characterized by fluctuations in population, which might limit the comparability of findings from the present report with future surveys and assessments. In addition, UN House is divided into 3 separate PoC sites, each with unique characteristics and population distributions. Any comparisons between the sites must therefore be considerable of the drastic differences between PoCs. However, no substantial limitations were encountered during data collection or analysis.

Fieldwork dates
2-5 August 2014

Sample Size
161 completed interviews

Research Specifications

Methodology
Face-to-face interviews, conducted via Computer Assisted Personal Interviewing (CAPI) with adults aged 15+

Sample Size
161 completed interviews

Market scope
Population of internally displaced persons at UN House PoC 3 UNMISS site, estimated to be 14,000 as of July 2014

Questionnaire design
Internews and Forcier Consulting

Fieldwork dates
2-5 August 2014

Fieldwork & analysis
Forcier Consulting

Limitations

The area surveyed was characterized by fluctuations in population, which might limit the comparability of findings from the present report with future surveys and assessments. In addition, UN House is divided into 3 separate PoC sites, each with unique characteristics and population distributions. Any comparisons between the sites must therefore be considerable of the drastic differences between PoCs. However, no substantial limitations were encountered during data collection or analysis.