Highlights JUNE 2021

UNMAS Acting Director visited Abyei from 6-10 June

194,643 m²
Land assessed by clearance teams as safe from explosive hazards

3
Explosive remnants of war destroyed

53
Explosive ordnance risk education (EORE) sessions

4,381
People reached through performances of EORE drama skits

161
UNISFA military and civilian staff received safety training

17
Ground monitoring missions supported
UNMAS INCREASES AWARENESS THROUGH EXPLOSIVE ORDNANCE RISK EDUCATION RADIO DRAMA BROADCASTS

UNMAS consistently communicates with local communities to collect data about explosive hazards and provide education about explosive hazard risks and safe behavior.

Following two explosive hazard incidents, one in January and one in May 2021, involving children UNMAS initiated an intensive Explosive Ordnance Risk Education (EORE) campaign targeting children and nomadic herders throughout Abyei area. Six community liaison officers were hired and based in Diffra, Agok and Abyei to communicate and collect necessary information about explosive hazards in their respective communities.

A radio drama was developed and broadcast was done on local radio in Agok in three different languages used in the areas (English, Dinka and Arabic) and it was based on the comic book characters developed earlier.

After one month’s broadcast, UNMAS conducted a survey to determine impact of the radio messages and the radio listeners’ perception and opinion about this tool used for EORE.

### Findings

**Number of interviews conducted:** 94

**Interviews conducted in Agok**

**Interviewees by age:**

- **Boys (6-10):** 12%
- **Girls (6-10):** 5%
- **Boys (11-17):** 8%
- **Girls (11-17):** 7%
- **Men (18+):** 35%
- **Women (18+):** 33%

**71%** of the responders are listening to radio during evening, **23%** during morning hours

**Access to a radio:**

- **Yes, 96%**
- **No, 4%**

**Have you listened to the radio dramas:**

- **Yes, 98%**
- **No, 2%**

**Preferable language:**

- **Arabic, 9%**
- **Dinka, 91%**

**Useful or not?**

- **No, 3%**
- **Yes, 97%**

97% are aware about explosive hazards and danger they posed

81% prefers Radio Drama, 19% simple EORE Safety Radio Messages