



## Connectivity meeting #6 UAS Coordination Technical Working Group

28 April. 2021

### Tour de table

Organization	Contact
AT&T	Art Pregler
AIRT.ngo (Airborne International Response Team)	Andy Jaques
Independent	Faine Greenwood
AIRT.ngo (Airborne International Response Team)	Christopher Todd
GlobalMedic	Daniel Cyr
World Bank	David Guerin
GlobalMedic	
AT&T	Ethan Hunt
Ericsson	Henrik Sahlin
WHO	Kamal Ait Ikhlef
WHO	Louis Ilunga Kalubi
Ericsson	Lars Ruediger
Ericsson	Lars Svensson
OICT	Stephen O'Sullivan
WFP	Dubem Umeasiegbu
WFP	Omar Namamoui
WFP	Matthias Boyen
WFP	Patrick McKay
WFP	Masa Sabbah
WFP	JeanClaude Laouwayi

Opening remarks by Patrick welcoming everyone to fifth session of the Connectivity group

A few minutes were given to introduce new members to the group followed by a presentation by Ericsson Mobile.

Deep Drive Ericsson Drone deployable cellular system for Mission Critical services presented by Henrik Sahlin

Please find the slide for the presentation [here](#) and follow the [recording](#) for more details (from minute 4:30 – 35:00).

The presentation was focused on the proof of concept by Ericsson Research and mission critical networks with guidance through the purpose of this demo and a discussion around the importance of such work. Some points that were discussed:

- What is an isolated operation and what is the requirements for it
- Alternative deployments of small cellular networks
- Analysis of architecture alternatives
- Study of moving cellular system and users

Suggestions for next meetings

If any member has any idea for next presentation, please feel free to contact Patrick McKay on [patrick.mckay@wfp.org](mailto:patrick.mckay@wfp.org)

**Next TWG meeting is on 28 of May 2021**