



Emergency telecommunications services for the humanitarian community

ETC Situation Report #05

Syria Crisis

Reporting period 05/04/2013 to 08/05/2013

Author: Adam Ashcroft

## **Summary:**

- An IASC System-Wide Emergency was activated on 15/01/13. Humanitarian organizations are scaling up operations in response to the evolving crisis. Only the ETC and Logistics Cluster have been activated in Syria to date.
- The situation in Syria remains extremely volatile and subject to rapid change.
- The UN has reduced staff within Syria for security reasons and most agencies are operating from hotels. Local staff are working from home.
- The ETC is attempting to provide common telecommunications services within Syria, however lack of access and restrictions on movement have complicated these efforts and have led to a number of missions being cancelled.

### **Cluster Responsibilities:**

- The ETC is in Syria is providing emergency telecommunications support to humanitarian organizations on the ground including VHF/HF radio programming and installation.
- Responsibility for the provision of ETC/Common ICT services across the region is shared between WFP (Syria, Turkey and Iraq) and UNHCR (Lebanon and Jordan).
  - WFP is providing support to UNHCR telecommunications service provision if and when required.
  - WFP coordinates regional activities in close collaboration with UNHCR and other partners.

#### **Achievements:**

- Security telecommunications coverage has been substantially expanded and enhanced in the north and east of Lebanon through upgrades of installations and linking of repeaters to allow for direct communication with radio rooms in Beirut and Tripoli.
- An ICT assessment mission was deployed to Qamishli in preparation for the relocation of the WFP office. The office is due to be fully equipped by the end of May.
- Coordination of operations from Damascus and Amman. ETC Working Groups in both locations are meeting regularly.

- Coordination of licensing and importation of equipment on behalf of the humanitarian community in Syria.
- Additional ETC staff are ready to be deployed to common operational areas once these locations have been confirmed and critical equipment has been approved for importation.
- Mapping of the security communications structure across the region is ongoing.
- Key IT and telecoms equipment has been prepositioned in Beirut and Dubai to allow for immediate expansion of operations when necessary.
- A regional ETC Contact list is being kept up to date and can be requested by sending an email to <a href="mailto:Syria.ETC@wfp.org">Syria.ETC@wfp.org</a>. ETC members are encouraged to share additional contact details.
- Oscar Caleman joined the ICT team in Amman as acting Regional ETC Coordinator on 14/04/13.

#### **Challenges and Gaps:**

- Lack of access remains the biggest challenge for the ETC in Syria and affects the entire operation. Movement inside Syria is severely limited due to the deteriorating security situation and restrictions.
- Procuring, licensing and importing equipment into Syria. The Syrian authorities have approved the importation of some radio equipment, however repeaters, VSATs and BGANs are not permitted.
  - Humanitarian organizations on the ground are subject to equipment quotas.
- Lack of VSAT terminals in field offices and no backup connectivity.
- Limited VHF and mobile coverage across the country and a lack of operational repeaters in the field i.e. Aleppo, Tartus, Qamishli and Homs.
  - DSL and 3G internet services are working, but there is minimal coverage in remote areas.
- Frequent power cuts within Damascus.
- Time consuming visa approval process means delays are experienced moving staff into Syria.

#### **Planned Activities:**

- Efforts are ongoing to import telecommunications equipment into Damascus.
- Delivery of radio training in Amman and Beirut.
- Relocation of the VSAT terminal currently based in the WFP office in Damascus to the Four Seasons hotel. Government authorisation is pending.
- The SHARP is being revised.
- Once access is granted, the ETC will establish COMCENs and provide data connectivity in two additional humanitarian hubs planned for Tartus and Homs.

#### **Meetings:**

The next Global ETC teleconference on Syria will be held on Thursday 16 May 2013 at:

0900 New York 1300 UTC



1500 Rome/Geneva 1600 Damascus 1600 Amman 1700 Dubai

Regular updates will continue to be shared through SitReps available on the ICT Emergency website.

The next ETC Working Group meeting in Amman will be held on 21/05/13.

## **ICT Emergency website:**

All information related to the ETC response in Syria, including meeting minutes and contact lists, can be found on the ICT Emergency website: <a href="http://ictemergency.wfp.org/web/ictepr/countries/syria">http://ictemergency.wfp.org/web/ictepr/countries/syria</a>

Syria ETC e-mail address: <a href="mailto:Syria.ETC@wfp.org">Syria.ETC@wfp.org</a>



# **Principal ETC Contacts:**

AGENCY	NAME	TITLE	LOCATION	CONTACT DETAILS	ETA	ETD
WFP	Oscar Caleman	Regional ETC Coordinator	Amman	Oscar.caleman@wfp.org Mob: + 962 798 674 633		
WFP	Samer AbdelJaber	Regional ICT Officer	Amman	Samer.abdeljaber@wfp.org Mob: + 962 7 9893 6875		
WFP	Ali Mohammed	Head of ICT	Damascus	ali.mohammed@wfp.org Mob: +963 988404510		
WFP	Rob Buurveld		Beirut	Rob.buurveld@wfp.org		

For a full contact list, please contact: <a href="mailto:Syria.ETC@wfp.org">Syria.ETC@wfp.org</a>

# **Status Matrix:**

LOCATION	AGENCY	REPEATER	DATA	VOICE	RADIO ROOM	ICT SUPPORT STAFF	SHARED SERVICES
Damascus	DSS	No	Yes	Yes	Yes	Yes	Radio Room
	WFP	Yes	Yes	Yes	Yes	Yes	VHF repeater only
	UNDP	No	Yes	Yes	No	Yes	Helpdesk to UNDSS
	UNICEF	No	Yes	Yes	No	Yes	No
	WHO	No	Yes	Yes	No	Yes IT	No
	UNFPA	No	Yes	Yes	No	Yes	Generator with OCHA
	ОСНА	No			No	Yes	Generator with UNFPA



UNHCR	Yes, one installed and licensed One not installed and not licensed	Yes	Yes	No	Yes	No
FAO	No	Yes		No	Yes	No
UNRWA	No, one in stock but not licensed	Yes	Yes	No	Yes	No



## **Acronyms:**

3G Third Generation of Mobile Telecommunications Technology

BGAN Broadband Global Area Network
CAP Consolidated Appeal Process
COMCEN Communications Centre
DSL Digital Subscriber Line

ETC Emergency Telecommunications Cluster

FAO Food and Agriculture Organization

HF High Frequency

IASC Inter-Agency Standing Committee

ICT Information and Communications Technology

IDP Internally Displaced Person

LAN Local Area Network

M&E Monitoring and Evaluation

NGO Non-Governmental Organization

OCHA Office for the Coordination of Humanitarian Affairs

PO Purchase Order

SHARP Syria Humanitarian Assistance Response Plan (CAP)

UNDP United Nations Development Programme

UNDSS United Nations Department of Safety and Security

UNFPA United Nations Population Fund UNHCR United Nations Refugee Agency UNICEF United Nations Children's Fund

UNRWA United Nations Relief and Works Agency

VHF Very High Frequency

VSAT Very Small Aperture Terminal (Satellite ground station)

WFP UN World Food Programme WHO World Health Organization

