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| **Radiocommunication Study Groups** |  |
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| Source: Document 5D/TEMP/98(Rev.2) |  |
| **17 October 2012** |
| **English only** |
| Working Party 5D | |
| Liaison statement to external organizations | |
| Invitation to PROVIDE input material for development of Working Document toward a Preliminary Draft New Report on “The use of IMT for broadband PPDR applications” | |

Further to the invitation from ITU-R Working Party 5D (WP 5D) to input material to the proposed draft new ITU-R report on the use of “IMT for broadband PPDR (Public Protection and Disaster Relief[[1]](#footnote-1)) applications”, Working Party 5D provides a revised structured document.

At its 14th meeting, WP 5D further revised the working document for this new Report on the use of IMT for broadband PPDR applications that could provide useful information towards the studies needed under WRC-15 Agenda item 1.3.. The updated draft outline of the working document is enclosed with this liaison statement as Attachment 1

The external organizations are again invited to contribute suitable material for consideration.

External organizations are encouraged to submit materials to the 15th meeting (30 January – 6 February 2013) of WP 5D. The deadline for input contributions to the 15th meeting of WP 5D is 23 January 2013 at 1600 UTC.

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Counsellor Working Party 5D

Attachment 1

REVISED Draft Outline of a Working Document toward   
a Preliminary Draft New Report on

The Use of International Mobile Telecommunications (IMT) for Broadband Public Protection and Disaster Relief (PPDR) Applications

(Question ITU-R 229-3/5)

# 1 Scope

This Report offers a study of the use of IMT technologies for broadband PPDR applications using as a baseline the PPDR requirements as listed in Report ITU-R M.2033. The main focus is on the use of IMT technologies as a solution to meet the broadband requirements of PPDR agencies and organisations. [text to be further developed as appropriate]

# 2 Introduction

**3 Background**

# 4 IMT capabilities needed to meet broadband PPDR requirements

# 5 Existing and planned capabilities of IMT that support broadband PPDR needs

# 6 Approaches for addressing Broadband PPDR requirements using IMT

# 7 Case studies of applications of IMT technologies to broadband PPDR

# 8 Summary and conclusions

# 9 Acronyms, abbreviations

# 10 References

1. The definition of PPDR is given in Resolution 646 (WRC-12):  
   <http://www.itu.int/dms_pub/itu-r/oth/0A/06/R0A0600001A0001MSWE.docx>  
    [↑](#footnote-ref-1)