Meeting, date: 2<sup>nd</sup> meeting of the IPv6 Group (1-2 Sept. 2010)

**Source:** ITU IPv6 Group

Title: Liaison Statement on NAv6 study on the Country Internet Registry

model

## LIAISON STATEMENT

For action to: ICANN, IETF/IAB, NRO and ACSIS

For comment to:

For information to:

**Approval:** 2<sup>nd</sup> meeting of the IPv6 Group (1-2 Sept. 2010)

Deadline: 28 February 2011

Contact:

Mohammed Al Khmis
Telecommunications Regulatory
Authority
United Arab Emirates

Tel: +971 4 428 8884
Fax: +971 4 428 8800
Email:
mohammed.alkhamis@tra.gov.ae

Contact:

Xiaoya Yang
Tel: +41 22 730 6206
Fax: +41 22 730 5853

ITU-TSB Fax: +41 22 730 5853 Email: xiaoya.yang@itu.int

Please don't change the structure of this table, just insert the necessary information.

The ITU IPv6 Working Group was convened by the Director of the Telecommunication Standardization Bureau(ITU-TSB), in close collaboration with the Director of Telecommunication Development Bureau (ITU-BDT), following discussions at the 2009 session of ITU Council. It held its second meeting in Geneva, Switzerland, on 1-2 September 2010. Full information on the group, including its terms of reference, are found at: <a href="http://www.itu.int/ITU-T/othergroups/ipv6/index.html">http://www.itu.int/ITU-T/othergroups/ipv6/index.html</a>.

It was agreed in this meeting to send this liaison statement to seek comments and/or views on the NAv6 study on the Country Internet Registry (CIR) model, requested by the Director of ITU-TSB, as contained in TD3 of the IPv6 Group - 'A Study on the IPv6 Address Allocation and Distribution Methods', by end of February 2011 prior to the next IPv6 Working Group Meeting on 7-8 April 2011, in particular:

- i) Whether this CIR model will affect the Internet routing system? and if so, how?
- ii) whether the introduction of this CIR model will affect technically the operation, stability or continuity of the Internet? and if so, how?
- iii) Do you agree with the conclusions of TD3?

Please note that there is no consensus regarding any of the matters raised in the attached document. Please also note that we appreciate that any responses would be limited to matters within the scope of the responding organization and thus may not cover all the matters raised in the attached documents.

Attachment(s): TD3 'A Study on the IPv6 Address Allocation and Distribution Methods'