Title: Agenda for the IETF-3GPP Workshop on IPv6 in cellular networks

Agenda Item: 2

Source: Workshop Chairmen (Fred Baker, Balazs Bertenyi)

The overall goal of this workshop is to allow experts from both 3GPP and IETF to discuss IPv6 deployment in the context of 3GPP cellular networks.

Input contributions may be submitted as Internet Drafts at http://www.ietf.org/id-info, or may be emailed directly to the secretary of the workshop, Mr Maurice Pope (Maurice.Pope@etsi.org). Authors submitting their input papers as IETF Drafts should send an email to Maurice providing a link to their document.

Maurice will allocate a document number for each input paper, and will store all workshop documents under http://www.3gpp.org/ftp/workshop/2010-03-01_IPv4-to-IPv6_with-IETF/Docs.

The input should be available as soon as possible so that discussion can take place in the mailing list prior to the workshop at https://www.ietf.org/mailman/listinfo/3gv6.

The latest version of 3GPP TR 23.975 to be used as a basis for the workshop will be available by 29/January, and will be submitted to the document directory http://www.3gpp.org/ftp/workshop/2010-03-01 IPv4-to-IPv6 with-IETF/Docs.

The final deadline for input documents is **February 12th, 2010**.

The Table below shows the agenda for the workshop. The Table will be updated with the list of input documents for each agenda item after the submission deadline.

1	Opening of the Workshop - 09:00 on Monday 1/March Welcome speech from the host Document list: IP6-10xxxx,
2	Approval of the agenda Document list: IP6-100001
3	IPv6 deployments – operational experience and state of the art Document list: IP6-10xxxx,
4	Review of IPv6 deployment scenarios Validity of scenarios captured in 3GPP TR 23.975 (and possible others) should be evaluated. The goal is to come to a list of validated scenarios to be used as a basis for discussion on solutions. Document list: IP6-10xxxx,
5	Review of IPv6 transition solutions and gap analysis The goal is to identify tools facilitating the scenarios agreed under 4, and identify gaps that the current tool set has in supporting them. Document list: IP6-10xxxx,
6	Summary and way forward Document list: IP6-10xxxx,
7	Close of the Workshop - No later than 17:00 on Tuesday 2/March A report of the conclusions from the workshop will be posted as an Internet Draft. The draft will also be available at http://www.3gpp.org/ftp/workshop/2010-03-01_IPv4-to-IPv6_with-IETF/Report . Document list: IP6-10xxxx,