6MAN W.G.  
IETF76 - Hiroshima

Bob Hinden
Brian Haberman

November 10, 2009
Administrivia

• Minutes:
  – Karen O'Donoghue

• Jabber Scribe:
  – (Your name here)

• Please use the RFI reader and sign the blue sheets
Agenda

• Introduction, Administrivia, and Agenda Bashing, Chairs, 5 min.
• Document Status, Chairs, 5 min.
• A Recommendation for IPv6 Address Text Representation
  – draft-ietf-6man-text-addr-representation-01.txt, Seiichi Kawamura, 15 min.
• 6LoWPAN Neighbor Discovery
  – draft-ietf-6lowpan-nd-01.txt, Carsten Bormann, 30 min.
• Next Steps on IPv6 Address Selection
  – draft-chown-addr-select-considerations-03.txt, draft-arifumi-6man-addr-select-conflict-01.txt, Arifumi Matsumoto, 30 min.
• IPv6 Neighbor Cache Update
  – draft-kitamura-ipv6-neighbor-cache-update-00.txt, Hiroshi Kitamura, 15 min.
• Use of /127 IPv6 Prefix Length on P2P Links Not Considered Harmful
  – draft-kohno-ipv6-prefixlen-p2p-00.txt, Miya Kohno, 15 min.
• Node Requirements Update
  – draft-ietf-6man-node-req-bis-03.txt, Ed Jankiewicz, 15 min.
• The IPv6 UDP Checksum Considerations
  – draft-fairhurst-tsvwg-6man-udpzero-00.txt, Magnus Westerlund, 30 min.
• Overlapping Fragments
  – Sent to IESG, IESG Discuss comments

• Node Requirements Update
  – Discussions ongoing on mailing list

• Address Selection Solution
  – Adopted design team draft as working group document
  – On agenda in Hiroshima

• A Recommendation for IPv6 Address Text Representation
  – Working group last call ended on 5 November 2009
  – On agenda in Hiroshima

• IPv6 Subnet Model
  – In working group last call, will end on 14 November 2009

• IANA Routing Header
  – Adopted as working group document