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IEEE 802.16 Networks) 2006 7 IETF 16NG(IP over IEEE 802.16 Networks) . 16NG
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 16NG IPv6 IEEE 802.16 가
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 SubGroup
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Analysis of IPv6 Link Models for 802.16 based Networks [draft-ietf-16ng-ipv6-link-model-analysis]	IEEE 802.16 IPv6 Subnet Model Model Point-To-Point Model IPv6 Model
IPv6 over the IP Specific part of the Packet Convergence sublayer in 802.16 Networks [draft-ietf-16ng-ipv6-over-ipv6cs]	Packet Convergence Sublayer IPv6 CS IPv6
Transmission of IP over Ethernet over IEEE	Packet Convergence Sublayer Ethernet

802.16 Networks [draft-ietf-16ng-ip-over-ethernet-over-802.16]	CS IP
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<http://www.ietf.org/html.charters/16ng-charter.html>

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IP over 802.16 Problem Statement and Goals (16NG)	Editor: (ETRI)
Mobile IPv6 Fast Handover over IEEE 802.16e Networks (MIPSHOP)	Authors: (), (ETRI), (), (ETRI)
Analysis of IPv6 Link Models for 802.16 based Networks (16NG)	Design Team: (ETRI), (ETRI)
IPv6 over the IP Specific part of the Packet Convergence sublayer in 802.16 Networks (16NG)	Author: ()
Transmission of IP over Ethernet over IEEE 802.16 Networks (16NG)	Authors: (ETRI), (ETRI)
IPv6 Deployment Scenarios in 802.16(e) Networks	Authors: (ETRI), (), (KT)
IPv6	Leader: ()
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