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IP Core Network Harmonization

OHG

Proposed Plan of Action

MILAN OUTPUT 1

11/28/2001

Advantages of Common Core Network

- The advantages of achieving a common core network standard are that operators can enjoy a number of benefits:
 - Enable seamless roaming irrespective of radio access technologies
 - Facilitate service transparency and user friendly roaming experience
 - Flexibility of choosing roaming partners
 - Simplified network management for operators with multiple technologies
 - Enable common service and application development
 - Economies of scale and potential collaboration on global procurement
 - Provide high commonality and high feasibility that will accelerate deployment of IP multimedia services based on open service access platform

Guiding Principles

- Must not delay any work in progress in both PPs
- Must not delay business plans of operators
- Services and Applications roaming should have the highest priority
- Harmonisation should take into account legacy networks and operators transition plans
- Close collaboration between the 3GPP and 3GPP2 working groups will be required

Recommended Action Plan

- OHG to host a joint 3GPP and 3GPP2 All-IP experts meeting in March 2002 to determine issues and priorities
 - Invite other interested fora to Co-Host the meeting
 - Suggested Venue: Toronto
 - Suggested Time Frame: Two days sometime between 26th March and 23rd April, 2002
 - Co-Chairs, one from each of the PPs
 - The Agenda to be prepared by the Co-Chairs in consultation with OHG

Document Supported by Following Operators

• Bell Mobility

• Vodafone

- KT ICOM
- LG Telecom
- Omnitel