GSC-9/GTSC-2/GRSC-2 Seoul, Korea 9-13 May 2004

SOURCE : ACIF

TITLE : Transition to NGN

AGENDA ITEM : GTSC9 5.7

:

DOCUMENT FOR

Decision	
Discussion	Х
Information	

INTRODUCTION

The attached paper provides a report on work (or lack of it) within the GSC during the last year on "recognizing k" in Resolution GSC-8/9 "Next Generation Networks" and the associated "resolves" dot point.

GSC-8

Recognizing

•••••

k) that many services are likely to be supported by both current networks and by NGNs; interworking between services will need to address issues such as numbering, naming and addressing, which will require work in areas such as

- current E.164 numbering arrangements
- current requirements for features such as number portability, and the techniques used to implement them
- the need to route calls to provide maximum functionality (for example, for NGN to NGN calls to remain within the NGN)
- available tools such as the IETF ENUM protocol;

resolves

- a) to promote collaboration among SDOs for NGN issues that have cross impacts, including (but not limited to) the following:
 - •
 - •
 - the interworking of services supported by both current networks and NGNs, and the transition of these services from legacy networks to NGNs











































































