FIFTH NGN WORKSHOP
ST Vincent and the Grenadines
January 23-25, 2010

SERVICES, QoS, and TRANSPORT TECHNOLOGIES in NEXT GENERATION NETWORKS

Sponsored by IFIP WG 6.2, WG 6.3 and Pierre et Marie Curie University

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Next Generation Network (**NGN**) is a term to describe key architectural evolutions in telecommunication core and access networks that will be deployed from 2010. In NGN only one network will transport all information and services (voice, data, video, etc.) by encapsulating these into IP packets. NGNs are commonly built around IP routing and GMPLS technologies A Next Generation Network (NGN) will be a carrier-grade environment able to provide services including telecommunication services. Service-related functions will be independent from underlying transport-related technologies. The NGN will offer unrestricted access by users to different service providers. Moreover, NGN will support generalized mobility which will allow consistent and ubiquitous provision of services to users. This workshop is an annual international workshop, aiming to serve as a platform for researchers and visionaries from academia, research labs, and industry. NGN 2010 will take place in St Vincent and the Grenadines.

The workshop is limited to 15 invited presentations related to Services, QoS, and underlying transport technologies in Next Generation Networks.

Proceedings: A special Issue of Annals of Telecommunications will be published

Venue: Hotel Sunset Shores- web site http://sunsetshores.com/

Invited paper registration fee: €200 (€300 after December 25 2009)

Participant registration fee: €400 (€500 after December 25 2009)

http://www-phare.lip6.fr/NGN_workshop/