

## National Telecommunications Regulatory Commission (Grenada)

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August 3, 2011

Mr. Embert Charles
Managing Director
Eastern Caribbean Telecommunications Authority
Vide Boutielle
P O Box 1886
Castries
St. Lucia

Dear Mr. Charles,

## **RE:**Consultation on Policy Recommendation for the Adoption of Number Portability in ECTEL States

- 1. The NTRC Grenada applaud ECTEL for accepting our recommendation made to develop a regulatory framework to implement Number Portability in the ECTEL member states.
  - On July 15, 2010 a research paper on Number Portability (NP) was sent to ECTEL proposing the implementation of Provider Number Portability, pleasee see attacehed for details.
- 2. The NTRC Grenada believes that effective implementation of Number Portability would enable the development of Telecommunications throughout the ECTEL member states.
- 3. The NTRC Grenada recommends the adoption of Provider Portability in conjunction with Service Portability to be offer to both mobile and Fixedline customers. This will improve quality of service and create innovation within the ECTEL menmber states.
- 4. NP within the fixedline market may represent a viable option, however, NTRC Grenada recommends further analysis to determine the fesisablility, considering the cost and trend for:
  - Mobile to Mobile
  - Mobile to Fixedline vice verca

5. The Table below demonstrates a list of countries in Europe where number portability has been successfully implemented. It should be noted that provider portability, centralized database solution and All Calls Query has been the most popular form of implementation.

Country	Type of	Routing of	Routing of	Time to	Type of
	database	fixed to	mobile to	port	portability
		mobile	mobile		
Austria	Distributed	OR or ACQ	ACQ	3 wdays	Service
					provider
Belgium	Centralised	ACQ	ACQ & QoR	2 days	Service
					provider
Croatia	Centralised	ACQ	ACQ	5 days	Service
					provider
Cyprus	Distributed	ACQ	ACQ	14 days	Service
					provider
Estonia	Centralised	ACQ	ACQ	7wdays	Service
					provider
Finland	Centralised	ACQ	ACQ	5 wdays	Service
					provider
France	Centralised	Phase 1 OR	Phase 1 OR	10 days	Service
		Phase2 ACQ	Phase 2 ACQ		provider
Germany	Centralised	OR / ACQ	ACQ	4wdays+2	Service
					provider
Hungary	Centralised	ACQ / QoR	ACQ / QoR	14wdays	Service
					provider
Iceland	Centralised	ACQ	ACQ	10wdays	Service
					provider
Ireland	Centralised	OR	ACQ	2 hrs	Service provider
Italy	Centralised	ACQ	ACQ	5 wdays	Service
					provider

Lithuania	Centralised	ACQ	ACQ	28 days	Service
					provider
Malta	Distributed	OR	ACQ	4hrs	Service
					provider
Norway	Centralised	ACQ	ACQ	7 days	Service
					provider
Portugal	Centralized	ACQ/QoR	ACQ/QoR	5-20	Service
				w days	provider
Slovenia	Centralised	ACQ	ACQ	5 wdays	Service
					provider
Spain	Distributed	OR	OR	5 days	Service
					provider
Sweden	Centralised	OR/ACQ	OR/ACQ	5 wdays	Service
					provider
Switzerland	Centralised	OR	OR	5 wdays	Service
					provider
United	Distributed	OR	OR	2 wdays	Service
Kingdom				+1cal.	provider
				week	

**6.** The NTRC Grenada trusts that the comments set out above and the attached correspondence will receive favorable consideration by ECTEL and recommends that a deeper analysis of this technology should be done to specify the relevant regulatory framework approach to ensure that Number portability is effective in the ECTEL member states.

Sincerely,
Aldwyn Ferguson
Coordinator (Ag.)