

NOTIFICATION

Addendum

The following communication, dated, is being circulated at the request of the delegation of Brazil.

Title: Request comments and suggestions from the general public the proposal to approve the technical and operational synchronization requirements for TDD systems for use by stations in the Personal Mobile Service - SMP, in the Multimedia Communication Service - SCM, in the Switched Fixed Telephone Service - STFC and in the Private Limited Service - SLP

Reason for Addendum:	
<input checked="" type="checkbox"/>	Comment period changed - date: 13 March 2021
<input type="checkbox"/>	Notified measure adopted - date:
<input checked="" type="checkbox"/>	Notified measure published - date: 28 January 2021
<input type="checkbox"/>	Notified measure enters into force - date:
<input type="checkbox"/>	Text of final measure available from ¹ :
<input type="checkbox"/>	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
<input type="checkbox"/>	Content or scope of notified measure changed New deadline for comments (if applicable):
<input type="checkbox"/>	Interpretive guidance issued and text available from ¹ :
<input checked="" type="checkbox"/>	Other: https://www.in.gov.br/web/dou/-/consulta-publica-n-4-de-27-de-janeiro-de-2021-301144486 https://sistemas.anatel.gov.br/SACP/Contribuicoes/TextoConsulta.asp?CodProcesso=C2440&Tipo=1&Opcao=andamento

Description: National Telecommunications Agency - ANATEL, issued the Public Consultation No. 4, 27 January 2021, to request comments and suggestions from the general public the proposal to approve the technical and operational synchronization requirements for TDD systems for use by stations in the Personal Mobile Service - SMP, in the Multimedia Communication Service - SCM, in the Switched Fixed Telephone Service - STFC and in the Private Limited Service - SLP, previously notified through G/TBT/N/BRA/1051.

¹ This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final measure and/or interpretive guidance can be obtained.