



AMENDMENT NO. 2 TO THE LICENCE OF UNITED TELECOMMUNICATIONS SERVICES LTD

WHEREAS United Telecommunications Services Ltd. is currently authorized, under the terms of its licence, to use the 3.5 GHz band for Wireless Local Loop and 5.8 GHz for Microwave;

AND WHEREAS United Telecommunications Services Ltd. has requested additional spectrum in the 400 MHz band to facilitate the migration of its existing two-way radio communication system to digital radio technology;

AND WHEREAS the Information and Communications Technology Authority concurs to amending Annexes 1A and 4 of United Telecommunications Services Ltd.'s Licence to reflect this new frequency allocation and to reflect United Telecommunications Services Ltd.'s pre-existing use of spectrum in the 800 MHz band;

AND WHEREAS the Information and Communications Technology Authority determines that United Telecommunications Services Ltd.'s Licence shall provide semi-annual status reports on the rollout of its digital radio trunking system, as part of its developments and compliance plans;

THEREFORE pursuant to sections 23 and 31 of the Information and Communications Technology Law (2006 Revision), Annexes 1A and 4 of the United Telecommunications Services Ltd. Licence are hereby amended.

Dated this 6th day of March 2008.

Chairman

Information and Communications Technology Authority

Annex 1A

Roll Out Schedule

ICT Networks

The Licensee will implement a Fixed Wireless Network on Grand Cayman within 6 months of the Licence Commencement Date.

The Licensee will implement a Satellite Network (International) on Grand Cayman within 12 months of the Licence Commencement Date.

The Licensee shall provide semi-annual status reports on the rollout of its digital radio trunking system, as part of the development and compliance plans.

ICT Services

The Licensee will provision ICT Infrastructure to 3rd Parties as of the Licence Commencement Date.

Annex 4

Number Allocation

Type	Prefix	Status	Comments	In Svc Date
N/A			N/A	

Authorized Frequencies

Frequency		Type of Network/Service	Comments
Transmit	Receive		
461.000 MHz	466.000 MHz	Radio Trunking (digital)	Non-exclusive
462.000 MHz	467.000 MHz		Non-exclusive
462.500 MHz	467.500 MHz		Non-exclusive
463.125 MHz	468.125 MHz		Non-exclusive
463.525 MHz	468.525 MHz		Non-exclusive
462.100 MHz	467.100 MHz		Non-exclusive
463.725 MHz	468.725 MHz		Non-exclusive
860.0125 MHz	815.0125 MHz	Radio Trunking (analog)	Non-exclusive
859.0125 MHz	814.0125 MHz		Non-exclusive
858.0125 MHz	813.0125 MHz		Non-exclusive
857.0125 MHz	812.0125 MHz		Non-exclusive
856.0125 MHz	811.0125 MHz		Non-exclusive
855.0125 MHz	810.0125 MHz		Non-exclusive
854.0125 MHz	809.0125 MHz		Non-exclusive
853.0125 MHz	808.0125 MHz		Non-exclusive
852.0125 MHz	807.0125 MHz		Non-exclusive
855.5125 MHz	810.5125 MHz		Non-exclusive
854.5125 MHz	809.5125 MHz		Non-exclusive
853.5125 MHz	808.5125 MHz		Non-exclusive
852.5125 MHz	807.5125 MHz		Non-exclusive
851.5125 MHz	806.5125 MHz		Non-exclusive
3.5 GHz		Wireless Local Loop	Non-exclusive
5.8 GHz		Microwave	Non-exclusive

Type S Licence

The number of transmission frequencies/channels licensed is 40.