



## **AMENDMENT NO 12 TO THE LICENCE OF WESTTEL LIMITED**

**WHEREAS** WestTel Limited is authorized, pursuant to the Table of Number Allocations in Annex 4 of its Licence, to use four blocks of end user numbers, each consisting of 10,000 end user numbers;

**AND WHEREAS** WestTel Limited has requested the assignment of two additional blocks of end user numbers, each consisting of 10,000 end user numbers and beginning with 345-734-XXXX and 345-735-XXXX, respectively;

**AND WHEREAS** WestTel Limited has indicated that these additional blocks of end user numbers are required to support WestTel customers at Camana Bay and to test next generation networks (NGN) that will be deployed by WestTel in late 2009;

**AND WHEREAS** the Information and Communications Technology Authority concurs to amending Annex 4 of WestTel Limited's Licence;

**THEREFORE** pursuant to sections 23 and 31 of the Information and Communications Technology Law (2006 Revision), Annex 4 of the WestTel Limited Licence is hereby amended.

Dated this 19<sup>th</sup> day of March 2009.

A handwritten signature in blue ink, appearing to read "J. Jackson", is written over a horizontal line.

Chairman  
Information and Communications Technology Authority

## ANNEX 4

### Number Allocation

| Type                          | Prefix       | Status | Comments                   | In Svc Date                      |
|-------------------------------|--------------|--------|----------------------------|----------------------------------|
| <b>Carrier Access Code</b>    |              |        | Not required at this time. |                                  |
| <b>Carrier Selection Code</b> |              |        | Not required at this time. |                                  |
| <b>End user Numbers</b>       | 345-734-XXXX | Issued | 1 block of 10,000          | To be utilized within six months |
|                               | 345-735-XXXX | Issued | 1 block of 10,000          |                                  |
|                               | 345-743-XXXX | Issued | 1 block of 10,000          |                                  |
|                               | 345-745-XXXX | Issued | 1 block of 10,000          |                                  |
|                               | 345-746-XXXX | Issued | 1 block of 10,000          |                                  |
|                               | 345-749-XXXX | Issued | 1 block of 10,000          |                                  |

### Authorized Frequencies

| Frequency     | Type of Service                 | Comments      |
|---------------|---------------------------------|---------------|
| 710-716 MHz   | Broadband Internet              | Non-exclusive |
| 740-746 MHz   | Broadband Internet              | Non-exclusive |
| 2150-2162 MHz | Internet                        | Non-exclusive |
| 2400-2500 MHz | Internet hubs                   | Non-exclusive |
| 2500-2554 MHz | Internet and Internet telephony | Non-exclusive |
| 2560-2566 MHz | Internet and Internet telephony | Non-exclusive |
| 2572-2578 MHz | Internet and Internet telephony | Non-exclusive |
| 2584-2590 MHz | Internet and Internet telephony | Non-exclusive |
| 5150-5250 MHz | Point to multi-point            | Exclusive     |
| 5510-5590 MHz | Point to multi-point            | Exclusive     |
| 5600-5700 MHz | Point to point                  | Non-exclusive |
| 5750-5800 MHz | Point to point                  | Non-exclusive |
| 7500-7800 MHz | Point to point                  | Non-exclusive |
| 8045-8185 MHz | Point to point                  | Non-exclusive |
| 8355-8495 MHz | Point to point                  | Non-exclusive |

### Type S Licence

The number of transmitters/channels licensed is specified on an annual basis by the licensee.