

# ALLOCATION AND ASSIGNMENT OF NUMBERING RESOURCES UNDER THE BAHAMAS NATIONAL NUMBERING PLAN 

Central Office Code Assignment Update for THE BAHAMAS (Country Code +1 242)

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## 1. INTRODUCTION

The Communications Act, 2009 (Comms Act) establishes the law applicable to the Electronic Communications Sector (ECS) in The Bahamas. It empowers the Utilities Regulation and Competition Authority (URCA) as the independent regulator of the sector. The Comms Act charges URCA with the responsibility for implementing the Electronic Communications Sector Policy (ECSP) and enforcing the provisions of the Comms Act, which includes a duty to manage state assets such as numbering resources. In accordance with that duty, Section 79 of the Comms Act requires URCA to:
i. Publish a numbering plan for The Bahamas that is in compliance with applicable international numbering standards including the North American Numbering Plan Administration (NANPA); and
ii. Make rules for the allocation and assignment of numbers to licensees.

## OBJECTIVES OF THIS DOCUMENT

Pursuant to its functions under the Comms Act, URCA has prepared this document to advise interested parties regarding the current allocation of numbering resources under The Bahamas National Numbering Plan (the NNP). This document, therefore, has the following objectives:
i. To advise interested parties that URCA has published the NNP;
ii. To present a brief overview of the NNP; and
iii. To update interested parties on the allocation of resources under the NNP.

## STRUCTURE OF THE REMAINDER OF THIS DOCUMENT

The remainder of this consultation document is structured as follows:

- Section 2 provides information about the publication of the NNP;
- Section 3 outlines the structure of the NNP; and
- Section 4 provides an update about the allocations of numberings resources.


## 2. PUBLICATION OF THE NUMBERING PLAN

This section provides information about the publication of the NNP, how to obtain a copy of the NNP and application forms for requesting numbering resources.

Pursuant to its functions under Section 79 of the Comms Act, URCA published the NNP on 12 August 2011. The NNP sets out the policy and general guidelines that URCA will consider to manage and allocate The Bahamas' numbering resources.

Interested parties may obtain a copy of the NNP and application forms for issuance of numbering resources from URCA's website at http://www.urcabahamas.bs/publicationslibrary.php?cmd=view\&id=89\&pre=y. Additionally, a detailed listing of the Bahamas' central office codes is included in Table 4 in section 4 below.

For additional information related to the NNP, please contact the Numbering Administrator at the following address:

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## 3. NUMBERING PLAN STRUCTURE

This Section outlines the structure of the Numbering Plan.

The Bahamas share the resources of the North American Numbering Plan (NANP), which is the basic numbering scheme for the public switched telephone network (PSTN) in countries under the International Telecommunication Union (ITU) Country Code 1. These countries include The Bahamas, the United States of America, Canada, Bermuda, and fifteen (15) Caribbean nations ${ }^{1}$. The structure and format for the international public telecommunications numbering plan conform with NANP administration practices and the relevant ITU Recommendations, such as E. 164 and E.212. The specifics are outlined below.

The NANP structure is in the format:
NXX - NXX - XXXX where: $\mathrm{N}=2$ to 9 and $\mathrm{X}=0$ to 9
(ABC - DEF - GHIJ)

The 10-digit format is named as follows:

- The first group of three (3) characters, the ABC digits (NXX format), is the Numbering Plan Area (NPA) Code;
- The second group of three (3) characters, the DEF digits (NXX format), is the Central Office (CO) Code (CO Code); and
- The third group of characters, the GHIJ digits (XXXX format), is the Subscriber's Line Number.


## DIALING PLAN

The country code for The Bahamas is: "1"

[^0]The Numbering Plan Area (NPA) Code for The Bahamas is: "242". This code is commonly referred to as the "area code".

Local number dialling (intra-island) is standardised in the seven (7) digit format as follows:
NXX - XXXX
Domestic Long Distance calls are processed with eleven (11) digits:
1 (242) NXX - XXXX
(The access prefix + NPA + NXX-XXXX). ${ }^{2}$
International Long Distance calls, within the NANP, are dialled using eleven (11) digits:
1 (NPA) NXX - XXXX
(The access prefix + NPA + NXX-XXXX)

International long distance calls terminating outside of the NANP are dialled using the format required by the terminating country. The prefix 01 or 011 may be used depending on the level of assistance required to complete the call.

The prefix "01" is used for operator assisted calls. These calls would be in the format:

$$
01 \text { + Country Code + Area Code + Telephone Number }
$$

The prefix "011" is used for direct dial calls. These calls would be in the format:
011 + Country Code + Area Code + Telephone Number

Directory assistance for international calls (within and outside the NANP) may be obtained by dialling " 0 ".

## 4. ALLOCATIONS OF NUMBERINGS RESOURCES

Section 4 sets out an update on the allocations of numberings resources. The NNP establishes the management of all numbering resources in The Bahamas as its principle objective. The

[^1]following is the current Allocation Table for Central Office Codes under the 242 NPA in The Bahamas.

Table 1: CO CODE ALLOCATION

| CO Codes | Current Allocations |
| :---: | :---: |
| OXX | Reserved for Access/Prefix Codes |
| 1XX | Reserved for Access/Prefix Codes |
| 2XX | Reserved for Growth ${ }^{3}$ |
| $3 X X$ | Fixed Services <br> Cellular Mobile Services |
| 4XX | Cellular Mobile Services ${ }^{4}$ |
| 5XX | Cellular Mobile ${ }^{5}$ <br> 555 reserved for Information Services |
| 6XX | Fixed Services ${ }^{6}$ |
| 7XX | Reserved for Growth ${ }^{7}$ |
| 8XX | Cellular Mobile Service |
| 9XX | Short Codes and Growth |

## CODES RESERVED FOR SPECIAL SERVICES

The following CO Codes are allocated or reserved for special services:

- Any N11: Reserved for Service Codes (i.e., 211, 311, 411, 511, 611, 711, 811, and 911)
- Any NOO: Reserved as Service Codes (i.e., 200, 300, 400, 500, 600, 700, 800, and 900)
- Any codes allocated or assigned for special purposes e.g. 555 reserved for information services

[^2]- 950 for future services
- 976 for future services
- Local Plant Test Codes (e.g., 958 and 959)
- Easily Recognizable Codes (ERC): Any NYY Codes that have the same numerical value in each position; 222, 333, 444, etc.


## ACTIVATION OF NEW CENTRAL OFFICE CODES

URCA announces the activation of new central office codes as follows:
Table 2: New Central Office Codes

| NPA | Co Code | Service <br> Provider | Services | Issue Date |
| :---: | :---: | :---: | :---: | :---: |
| 242 | 601 | CBL | Fixed Services | 4 April, 2014 |
| 242 | 602 | CBL | Fixed Services | 4 April, 2014 |
| 242 | 603 | CBL | Fixed Services | 4 April, 2014 |
| 242 | 604 | CBL | Fixed Services | 4 April, 2014 |
| 242 | 620 | TGL | Fixed Services | 24 October 2014 |
| 242 | 640 | JAZZTEL | Fixed Services | 6 December, 2010 |
| 242 | 650 | PEACE | Fixed Services | 12 December 2014 |
| 242 | 738 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 788 | CBL | Fixed Services | 20 June, 2014 |
| 242 | 801 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 802 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 803 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 804 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 805 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 806 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 807 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 808 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 809 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 810 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 812 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 813 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 814 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 815 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 816 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 817 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 818 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 819 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 820 | NEWCO | Cellular Mobile Services | 30 June 2016 |


| 242 | 821 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| :---: | :---: | :---: | :---: | :---: |
| 242 | 822 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 823 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 824 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 825 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 826 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 827 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 828 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 829 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 889 | NEWCO | Cellular Mobile Services | 30 June 2016 |
| 242 | 889 | NEWCO | Cellular Mobile Services | 30 June 2016 |

The complete list of active Central Office Codes is shown in Table 4: Detailed CO Code Assignment Table. This list repeals and replaces any list of Central Office Codes previously issued by URCA.

## SUMMARY OF ASSIGNED CODES

Table 3: Summary of Assigned Central Office Codes

| CO SERVICE ASSIGNMENTS | QUANTITY OF ASSIGNED <br> CODES | TELEPHONE NUMBER <br> CAPACITY |
| :--- | :---: | :---: |
| Assigned Codes For Fixed Services | 81 | 810,000 |
| Assigned Codes For Cellular Mobile Services | 105 | $1,050,000$ |
| Total Assigned Codes | 186 | $1,860,000$ |
| Reserved Codes For Fixed Services | 19 | 19,000 |
| Available Codes Capacity | 586 | $5,860,000$ |

## CENTRAL OFFICE CODE DETAILED ASSIGNMENT TABLE

Table 4: Assigned CO Codes

| Index | NXX code | Service | Operator | Location | Thousand Group |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 225 | DID ( "0-4", "6-9" thousand block ) | BTC | New Providence | 225, 0-4, 6-9 |
| 2 | 225 | Vanity Code ("5" thousand block ) | Numbering Admin. | Bahamas | 225, 5 |
| 3 | 300 | Domestic Toll-Free | BTC/Shared | Bahamas |  |
| 4 | 302 | Fixed Telephony | BTC | New Providence |  |
| 5 | 321 | Fixed Telephony | BTC | New Providence |  |
| 6 | 322 | Fixed Telephony | BTC | New Providence |  |
| 7 | 323 | Fixed Telephony | BTC | New Providence |  |
| 8 | 324 | Fixed Telephony | BTC | New Providence |  |
| 9 | 325 | Fixed Telephony | BTC | New Providence |  |
| 10 | 326 | Fixed Telephony | BTC | New Providence |  |
| 11 | 327 | Fixed Telephony | BTC | New Providence |  |
| 12 | 328 | Fixed Telephony | BTC | New Providence |  |
| 13 | 329 | Fixed Telephony | BTC | Andros |  |
| 14 | 331 | Fixed Telephony | BTC | Rum Cay | 331, 2 |
| 14 | 331 | Fixed Telephony | BTC | San Salvador | 331, 2, 3 |
| 15 | 332 | Fixed Telephony | BTC | Eleuthera |  |
| 16 | 333 | Fixed Telephony | BTC | Eleuthera |  |
| 17 | 334 | Fixed Telephony | BTC | Eleuthera |  |
| 18 | 335 | Fixed Telephony | BTC | Eleuthera |  |
| 19 | 336 | Fixed Telephony | BTC | Exuma |  |
| 20 | 337 | Fixed Telephony | BTC | Long Island |  |
| 21 | 338 | Fixed Telephony | BTC | Long Island |  |
| 22 | 339 | Fixed Telephony | BTC | Inagua | 339, 1, 2 |
| 22 | 339 | Fixed Telephony | BTC | Mayaguana | 339, 3, 4 |
| 23 | 340 | Fixed Telephony | BTC | New Providence |  |
| 24 | 341 | Fixed Telephony | BTC | New Providence |  |
| 25 | 342 | Fixed Telephony | BTC | Cat Island |  |
| 26 | 344 | Fixed Telephony | BTC | Ragged Island | 344,1 |
| 26 | 344 | Fixed Telephony | BTC | Crooked Island | 344, 2 |


| 26 | 344 | Fixed Telephony | BTC | Acklins | 344, 3 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 27 | 345 | Fixed Telephony | BTC | Exuma |  |
| 28 | 346 | Fixed Telephony | BTC | Grand Bahama |  |
| 29 | 347 | Fixed Telephony | BTC | Bimini and Cat Cay | 347, 0-5 |
| 30 | 348 | Fixed Telephony | BTC | Grand Bahama |  |
| 31 | 349 | Fixed Telephony | BTC | Grand Bahama |  |
| 32 | 350 | Fixed Telephony | BTC | Grand Bahama |  |
| 33 | 351 | Fixed Telephony | BTC | Grand Bahama |  |
| 34 | 352 | Fixed Telephony | BTC | Grand Bahama |  |
| 35 | 353 | Fixed Telephony | BTC | Grand Bahama |  |
| 36 | 354 | Fixed Telephony | BTC | Cat Island |  |
| 37 | 355 | Fixed Telephony | BTC | Exuma |  |
| 38 | 356 | Fixed Telephony | BTC | New Providence |  |
| 39 | 357 | Mobile Telephony | BTC | National |  |
| 40 | 358 | Fixed Telephony | BTC | Exuma |  |
| 41 | 359 | Mobile Telephony | BTC | National |  |
| 42 | 361 | Fixed Telephony | BTC | New Providence |  |
| 43 | 362 | Fixed Telephony | BTC | New Providence |  |
| 44 | 363 | Fixed Telephony | BTC | New Providence |  |
| 45 | 364 | Fixed Telephony | BTC | New Providence |  |
| 46 | 365 | Fixed Telephony | BTC | Abaco |  |
| 47 | 366 | Fixed Telephony | BTC | Abaco |  |
| 48 | 367 | Fixed Telephony | BTC | Abaco | $\begin{aligned} & \text { 367, } \\ & 0,1,2,3,4,5,6,7,8,9 \end{aligned}$ |
| 49 | 368 | Fixed Telephony | BTC | Andros |  |
| 50 | 369 | Fixed Telephony | BTC | Andros |  |
| 51 | 373 | Fixed Telephony | BTC | Grand Bahama |  |
| 52 | 374 | Fixed Telephony | BTC | Grand Bahama |  |
| 53 | 375 | Mobile Telephony | BTC | National |  |
| 54 | 376 | Mobile Telephony | BTC | National |  |
| 55 | 377 | Fixed Telephony | BTC | New Providence |  |
| 56 | 380 | Fixed Telephony | BTC | New Providence |  |
| 57 | 381 | Fixed Telephony | BTC | New Providence |  |
| 58 | 382 | Fixed Telephony | BTC | New Providence |  |


| 59 | 383 | Fixed Telephony | BTC | New Providence |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 60 | 384 | Fixed Telephony | BTC | New Providence |  |
| 61 | 392 | Fixed Telephony | BTC | New Providence |  |
| 62 | 393 | Fixed Telephony | BTC | New Providence |  |
| 63 | 394 | Fixed Telephony | BTC | New Providence |  |
| 64 | 395 | Mobile Telephony | BTC | National |  |
| 65 | 396 | Fixed Telephony | BTC | New Providence |  |
| 66 | 397 | Fixed Telephony | BTC | New Providence |  |
| 67 | 421 | Mobile Telephony | BTC | National |  |
| 68 | 422 | Mobile Telephony | BTC | National |  |
| 69 | 423 | Mobile Telephony | BTC | National |  |
| 70 | 424 | Mobile Telephony | BTC | National |  |
| 71 | 425 | Mobile Telephony | BTC | National |  |
| 72 | 426 | Mobile Telephony | BTC | National |  |
| 73 | 427 | Mobile Telephony | BTC | National |  |
| 74 | 428 | Mobile Telephony | BTC | National |  |
| 75 | 429 | Mobile Telephony | BTC | National |  |
| 76 | 431 | Mobile Telephony | BTC | National |  |
| 77 | 432 | Mobile Telephony | BTC | National |  |
| 78 | 433 | Mobile Telephony | BTC | National |  |
| 79 | 434 | Mobile Telephony | BTC | National |  |
| 80 | 435 | Mobile Telephony | BTC | National |  |
| 81 | 436 | Mobile Telephony | BTC | National |  |
| 82 | 437 | Mobile Telephony | BTC | National |  |
| 83 | 438 | Mobile Telephony | BTC | National |  |
| 84 | 439 | Mobile Telephony | BTC | National |  |
| 85 | 441 | Mobile Telephony | BTC | National |  |
| 86 | 442 | Mobile Telephony | BTC | National |  |
| 87 | 443 | Mobile Telephony | BTC | National |  |
| 88 | 445 | Mobile Telephony | BTC | National |  |
| 89 | 446 | Mobile Telephony | BTC | National |  |
| 90 | 447 | Mobile Telephony | BTC | National |  |
| 91 | 448 | Mobile Telephony | BTC | National |  |
| 92 | 449 | Mobile Telephony | BTC | National |  |


| 93 | 451 | Mobile Telephony | BTC | National |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 94 | 452 | Mobile Telephony | BTC | National |  |
| 95 | 453 | Mobile Telephony | BTC | National |  |
| 96 | 454 | Mobile Telephony | BTC | National |  |
| 97 | 455 | Mobile Telephony | BTC | National |  |
| 98 | 456 | Mobile Telephony | BTC | National |  |
| 99 | 457 | Mobile Telephony | BTC | National |  |
| 100 | 458 | Mobile Telephony | BTC | National |  |
| 101 | 461 | Fixed Telephony | BTC | New Providence |  |
| 102 | 462 | Mobile Telephony | BTC | National |  |
| 103 | 463 | Mobile Telephony | BTC | National |  |
| 104 | 464 | Mobile Telephony | BTC | National |  |
| 105 | 465 | Mobile Telephony | BTC | National |  |
| 106 | 466 | Mobile Telephony | BTC | National |  |
| 107 | 467 | Mobile Telephony | BTC | National |  |
| 108 | 468 | Mobile Telephony | BTC | National |  |
| 109 | 470 | Mobile Telephony | BTC | National |  |
| 110 | 471 | Mobile Telephony | BTC | National |  |
| 111 | 472 | Mobile Telephony | BTC | National |  |
| 112 | 473 | Mobile Telephony | BTC | National |  |
| 113 | 474 | Mobile Telephony | BTC | National |  |
| 114 | 475 | Mobile Telephony | BTC | National |  |
| 115 | 476 | Mobile Telephony | BTC | National |  |
| 116 | 477 | Mobile Telephony | BTC | National |  |
| 117 | 478 | Mobile Telephony | BTC | National |  |
| 118 | 479 | Mobile Telephony | BTC | National |  |
| 119 | 481 | Mobile Telephony | BTC | National |  |
| 120 | 502 | Fixed Telephony | BTC | New Providence |  |
| 121 | 524 | Mobile Telephony | BTC | National |  |
| 122 | 525 | Mobile Telephony | BTC | National |  |
| 123 | 533 | Mobile Telephony | BTC | National |  |
| 124 | 535 | Mobile Telephony | BTC | National |  |
| 125 | 544 | Mobile Telephony | BTC | National |  |
| 126 | 551 | Mobile Telephony | BTC | National |  |


| 127 | 552 | Mobile Telephony | BTC | National |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 128 | 553 | Mobile Telephony | BTC | National |  |
| 129 | 554 | Mobile Telephony | BTC | National |  |
| 130 | 556 | Mobile Telephony | BTC | National |  |
| 131 | 557 | Mobile Telephony | BTC | National |  |
| 132 | 558 | Mobile Telephony | BTC | National |  |
| 133 | 559 | Mobile Telephony | BTC | National |  |
| 134 | 565 | Mobile Telephony | BTC | National |  |
| 135 | 577 | Mobile Telephony | BTC | National |  |
| 136 | 601 | Fixed Telephony | CBL | New Providence |  |
| 137 | 602 | Fixed Telephony | CBL | Grand Bahama |  |
| 138 | 603 | Fixed Telephony | CBL | National |  |
| 139 | 604 | Fixed Telephony | CBL | National |  |
| 140 | 612 | Fixed Telephony | IPSI | National |  |
| 141 | 620 | Fixed Telephony | TGL | National |  |
| 142 | 621 | Fixed Telephony | ADL | National |  |
| 143 | 623 | Fixed Telephony | LMC | National |  |
| 144 | 636 | Mobile Telephony | BTC | National |  |
| 146 | 646 | Mobile Telephony | BTC | National |  |
| 147 | 650 | Fixed Telephony | PEACE | National |  |
| 148 | 676 | Fixed Telephony | SRG | New Providence |  |
| 149 | 677 | Fixed Telephony | SRG | New Providence |  |
| 150 | 687 | Fixed Telephony | SRG | Grand Bahama |  |
| 151 | 688 | Fixed Telephony | SRG | Grand Bahama |  |
| 152 | 698 | Fixed Telephony | SRG | New Providence |  |
| 153 | 699 | Fixed Telephony | SRG | Abaco | 699, 0, 1, 2, 3 , 4 |
| 153 | 699 | Fixed Telephony | SRG | Eleuthera | 699, 5, 6 |
| 154 | 702 | Fixed Telephony | BTC | New Providence |  |
| 155 | 727 | Mobile Telephony | BTC | National |  |
| 156 | 738 | Mobile Telephony | NEWCO | National |  |
| 157 | 788 | Fixed Telephony | CBL | National |  |
| 158 | 801 | Mobile Telephony | NEWCO | National |  |
| 159 | 802 | Mobile Telephony | NEWCO | National |  |
| 160 | 803 | Mobile Telephony | NEWCO | National |  |


| 161 | 804 | Mobile Telephony | NEWCO | National |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 162 | 805 | Mobile Telephony | NEWCO | National |  |
| 163 | 806 | Mobile Telephony | NEWCO | National |  |
| 164 | 807 | Mobile Telephony | NEWCO | National |  |
| 165 | 808 | Mobile Telephony | NEWCO | National |  |
| 166 | 809 | Mobile Telephony | NEWCO | National |  |
| 167 | 810 | Mobile Telephony | NEWCO | National |  |
| 168 | 812 | Mobile Telephony | NEWCO | National |  |
| 169 | 813 | Mobile Telephony | NEWCO | National |  |
| 170 | 814 | Mobile Telephony | NEWCO | National |  |
| 171 | 815 | Mobile Telephony | NEWCO | National |  |
| 172 | 816 | Mobile Telephony | NEWCO | National |  |
| 173 | 817 | Mobile Telephony | NEWCO | National |  |
| 174 | 818 | Mobile Telephony | NEWCO | National |  |
| 175 | 819 | Mobile Telephony | NEWCO | National |  |
| 176 | 820 | Mobile Telephony | NEWCO | National |  |
| 177 | 821 | Mobile Telephony | NEWCO | National |  |
| 178 | 822 | Mobile Telephony | NEWCO | National |  |
| 179 | 823 | Mobile Telephony | NEWCO | National |  |
| 180 | 824 | Mobile Telephony | NEWCO | National |  |
| 181 | 825 | Mobile Telephony | NEWCO | National |  |
| 182 | 826 | Mobile Telephony | NEWCO | National |  |
| 183 | 827 | Mobile Telephony | NEWCO | National |  |
| 184 | 828 | Mobile Telephony | NEWCO | National |  |
| 185 | 829 | Mobile Telephony | NEWCO | National |  |
| 186 | 889 | Mobile Telephony | NEWCO | National |  |

## Notes: Definition of Acronyms

The acronyms used in the tables for licensed electronic communications service providers that have been allocated numbering resources are defined below:

- BTC: The Bahamas Telecommunications Company Limited
- SRG: Systems Resource Group Limited
- IPSI: IP Solutions International Limited
- NewCo: NewCo2015 Limited
- TGL: Tycoon Global Limited
- ALD: Andros Lakeside Development Company Limited
- LMC: Last Mile Communications Limited
- JazzTel: JazzTel Bahamas Limited
- Peace: Peace Holdings Communications Limited


## NOTICE OF SUBSEQUENT UPDATES

URCA will review and where necessary update the Central Office Code Detailed Assignment Table on an ongoing basis such that accurate information about the assignment of numbering resources under the NNP is available to interested parties at all times.


[^0]:    ${ }^{1}$ The NANP Caribbean countries are shown with their NPAs: Anguilla: 264; Antigua \& Barbuda: 268; Barbados: 246; Bermuda: 441; British Virgin Islands (the): 284; Cayman Islands (the): 345; Dominica: 767; Dominican Republic (the): 809/829/849; Grenada: 473; Jamaica: 876; Montserrat: 664; St. Kitts and Nevis: 869; St. Lucia: 758; St. Vincent and the Grenadines: 784; Trinidad and Tobago: 868; and Turks \& Caicos: 649. Canada and the United States also share the NANP resources and each has multiple NPA codes.

[^1]:    2 In the NANP, the digit " 1 " is used interchangeably as the country code as well as an access digit.

[^2]:    ${ }^{3} 2 \mathrm{XX}$ is reserved for future growth although one block has already been assigned to fixed Vanity Code services and fixed wire line services. No further assignments will be made in this range until further notice.
    ${ }^{4}$ The 4XX block is allocated to Cellular Mobile Services, although one CO code has been assigned to fixed services. No additional fixed services will be assigned in this code block.
    ${ }^{5} 5 \mathrm{XX}$ block is assigned to cellular mobile services although there is one block already assigned to fixed services. The CO code 555 is reserved for special services. No other fixed services will be assigned in 5XX.
    ${ }^{6} 6 \mathrm{XX}$ is assigned to fixed services although there are two blocks already assigned to cellular mobile services. No other cellular mobile services will be assigned in 6XX.
    ${ }^{7}$ This block is reserved for future although there is two blocks assigned to fixed services and two blocks assigned to cellular mobile services. No further assignments will be made in this range until further notice.

