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| A close up of a sign  Description automatically generated | **World Radiocommunication Conference (WRC-23)Dubai, 20 November - 15 December 2023** |  |
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| PLENARY MEETING | **Document 95-E** |
|  | **26 October 2023** |
|  | **Original: English** |
|  |
| Egypt (Arab Republic of)/Namibia (Republic of)/Nigeria (Federal Republic of)/Chad (Republic of) |
| PROPOSALS FOR THE WORK OF THE CONFERENCE |
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| Agenda item 1.5 |

1.5 to review the spectrum use and spectrum needs of existing services in the frequency band 470-960 MHz in Region 1 and consider possible regulatory actions in the frequency band 470‑694 MHz in Region 1 on the basis of the review, in accordance with Resolution **235 (WRC‑15)**;

ARTICLE 5

Frequency allocations

Section IV – Table of Frequency Allocations
(See No. 2.1)

MOD EGY/NMB/NIG/TCD/95/1

460-890 MHz

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| Allocation to services |
| Region 1 | Region 2 | Region 3 |
| 470-614BROADCASTING5.149 5.291A 5.294 MOD 5.300 5.304 5.306 | 470-512BROADCASTINGFixedMobile5.292 5.293 5.295 | 470-585FIXEDMOBILE 5.296ABROADCASTING5.291 5.298 |
| 512-608BROADCASTING5.295 5.297  |
| 585-610FIXEDMOBILE 5.296ABROADCASTINGRADIONAVIGATION5.149 5.305 5.306 5.307 |
| 608-614RADIO ASTRONOMYMobile-satellite exceptaeronautical mobile-satellite(Earth-to-space) |
| 610-890FIXEDMOBILE 5.296A 5.313A MOD 5.317A BROADCASTING |
| 614-694MOBILE except aeronautical mobile MOD 5.317ABROADCASTING5.149 MOD 5.300 5.312 | 614-698BROADCASTINGFixedMobile5.293 5.308 5.308A 5.309  |
| 694-790MOBILE except aeronautical mobile 5.312A MOD 5.317ABROADCASTINGMOD 5.300 5.312 |
| 698-806MOBILE MOD 5.317ABROADCASTINGFixed5.293 5.309  |
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| … | … | … |

SUP EGY/NMB/NIG/TCD/95/2#1469

5.296

MOD EGY/NMB/NIG/TCD/95/3#1531

5.300 *Additional allocation:*in Saudi Arabia, Cameroon, Egypt, United Arab Emirates, Israel, Jordan, Libya, Oman, Qatar, the Syrian Arab Republic and Sudan, the frequency band 582-614 MHz is also allocated to the mobile, except aeronautical mobile, service on a secondary basis, and the frequency band 582-790 MHz is also allocated to the fixed service on a secondary basis.     (WRC‑23)

MOD EGY/NMB/NIG/TCD/95/4#1507

5.317A The parts of the frequency band 698-960 MHz in Region 2 and the frequency bands 614-790 MHz in Region 1 and 790-960 MHz in Regions 1 and 3 which are allocated to the mobile service on a primary basis are identified for use by administrations wishing to implement International Mobile Telecommunications (IMT) – see Resolutions **224 (Rev.WRC‑23)**, **760 (Rev.WRC‑19)** and **749 (Rev.WRC‑19)**, where applicable. This identification does not preclude the use of these frequency bands by any application of the services to which they are allocated and does not establish priority in the Radio Regulations.     (WRC‑23)

MOD EGY/NMB/NIG/TCD/95/5#1494

RESOLUTION 224 (REV.WRC‑23)

Frequency bands for the terrestrial component of International
Mobile Telecommunications below 1 GHz

The World Radiocommunication Conference (Dubai, 2023),

…

resolves

…

2 to encourage administrations to take into account results of the existing relevant ITU Radiocommunication Sector studies, when implementing IMT applications/systems in the frequency band 614-862 MHz in Region 1, in the frequency band 470-806 MHz in Region 2, in the frequency band 790-862 MHz in Region 3, in the frequency band 470-698 MHz, or portions thereof, for those administrations mentioned in No. **5.296A**, and in the frequency band 698‑790 MHz, or portions thereof, for those administrations mentioned in No. **5.313A**;

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