DOD\AF 3450-3550 (Rev. 1) (Sufficient)

Submitted: 10/31/2022

Approved: 10/31/2022

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|---------------------|------------|-----------|-----------------------------------------------------------|--------------|---------------------------|
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| Serial Numbe | | Center Lower Frequency (MHz) | Upper Frequency (MHz) | Emission Bandwidth (MHz) | Receiver Bandwidth (MHz) | System Use Type Name | Operation Area | Transmitter State | Transmitter Latitude | Transmitter Longitude | Receiver State | Receiver Latitude | Receiver Longitude | Frequency Remarks | Geographic Location associated with Timeline (AAO in this column indicates the timeline is associated with the geographic location defined by the Authorized Area of Operation in the frequency | Sharing Type (Indefinite, Temporary i.e. Coordinated, or None) | Temporary Sharing Timeline (Months After 1/14/2022) | Indefinite Sharing Timeline (Months After 1/14/2022) | Vacate Assignment Timeline (Months After 1/14/2022) |
|--------------|-------------------------------------|---------------------------------------|-----------------------------|--------------------------------|--------------------------------|-------------------------|-------------------|----------------------|-------------------------|--------------------------|-------------------|----------------------|-----------------------|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------|-----------------------------------------------------------------|
| AF082636 | AF Airborne Radar 1 (AF-3450- 8) | **** | 0 | **** | **** | Airborne Radar | **** | GA | **** | **** | GA | **** | **** | N/A | AOA | Coordinated | 12 | | 138 |
| AF082637 | AF Airborne Radar 1 (AF-3450- 8) | **** | 0 | **** | **** | Airborne Radar | **** | GA | * * * * * | * * * * | GA | **** | **** | N/A | AOA | Coordinated | 12 | | 138 |
| AF103102 | AF Other 4 (AF-3450-15) | **** | * * * * * | **** | **** | Mobile Radar | **** | CA | **** | **** | CA | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF103103 | AF Other 4 (AF-3450-15) | **** | **** | **** | **** | Mobile Radar | **** | МО | * * * * * | **** | МО | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF103104 | AF Other 4 (AF-3450-15) | **** | **** | **** | **** | Mobile Radar | **** | CA | **** | **** | CA | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF140209 | AF Airborne Radar 1 (AF-3450- 8) | **** | 0 | **** | **** | Airborne Radar | USP | USP | хххххх | ххххххх | USP | xxxxxx | ххххххх | N/A | AOA | Coordinated | 12 | | 138 |
| AF140210 | AF Airborne Radar 1 (AF-3450- 8) | * * * * * | 0 | * * * * * | **** | Airborne Radar | USP | USP | хххххх | хххххх | USP | xxxxxx | ххххххх | N/A | AOA | Coordinated | 12 | | 138 |
| AF152888 | AF Other 5 (AF-3450-16) | **** | * * * * * | **** | **** | Other | * * * * * | NM | **** | **** | NM | **** | * * * * * | N/A | AOA | Indefinite | | 9 | |
| AF160945 | AF Other 6 (AF-3450-17) | **** | 0 | **** | **** | Other | * * * * * | NV | **** | **** | NV | **** | * * * * * | N/A | AOA | Indefinite | | 9 | |
| AF160948 | AF Other 6 (AF-3450-17) | **** | 0 | **** | **** | Other | **** | NV | **** | **** | NV | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF161841 | AF Other 6 (AF-3450-17) | **** | * * * * * | * * * * * | **** | Other | * * * * * | NV | **** | **** | NV | * * * * * | * * * * * | N/A | AOA | Indefinite | | 9 | |
| AF161842 | AF Other 6 (AF-3450-17) | * * * * * | * * * * * | * * * * * | **** | Other | * * * * * | NV | * * * * * | * * * * * | NV | * * * * * | * * * * * | N/A | AOA | Indefinite | | 9 | |
| AF168966 | AF Threat System 1 (AF-3450- 11) | **** | **** | **** | **** | Mobile Radar | * * * * | NV | **** | **** | NV | * * * * * | **** | N/A | AOA | Indefinite | | 9 | |
| AF177528 | AF Other 7 (AF-3450-18) | **** | **** | **** | **** | Mobile Radar | **** | NV | **** | **** | NV | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF181957 | AF Other 6 (AF-3450-17) | **** | **** | * * * * * | **** | Other | * * * * * | NV | * * * * * | * * * * * | NV | * * * * * | * * * * * | N/A | AOA | Indefinite | | 9 | |
| AF181958 | AF Other 6 (AF-3450-17) | **** | * * * * * | **** | **** | Other | * * * * * | NV | * * * * * | **** | NV | **** | * * * * * | N/A | AOA | Indefinite | | 9 | |
| AF193668 | AF Other 3 (AF-3450-14) | **** | **** | **** | **** | Fixed Radar | **** | ОН | **** | **** | ОН | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF193759 | AF Other 5 (AF-3450-16) | **** | **** | **** | **** | Other | **** | CA | **** | **** | СА | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF194059 | AF Other 2 (AF-3450-13) | **** | 0 | **** | **** | Fixed Radar | **** | ТХ | **** | **** | ТΧ | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF194060 | AF Other 2 (AF-3450-13) | **** | 0 | **** | **** | Fixed Radar | **** | ТХ | **** | **** | TX | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF194061 | AF Other 2 (AF-3450-13) | * * * * * | 0 | * * * * * | **** | Fixed Radar | * * * * * | TX | * * * * * | * * * * * | TX | * * * * * | * * * * * | N/A | AOA | Indefinite | | 9 | |
| AF202571 | AF Other 5 (AF-3450-16) | **** | **** | **** | **** | Mobile Radar | **** | GA | **** | **** | GA | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF202682 | AF Other 5 (AF-3450-16) | **** | **** | **** | **** | Mobile Radar | **** | CA | **** | **** | CA | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF202713 | AF Other 5 (AF-3450-16) | **** | **** | **** | **** | Mobile Radar | **** | МО | **** | **** | МО | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF202718 | AF Other 5 (AF-3450-16) | **** | **** | **** | **** | Mobile Radar | **** | ОН | **** | **** | ОН | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF202841 | AF RSE 1 (AF-3450-10) | **** | **** | **** | **** | Other | **** | FL | **** | **** | FL | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF203363 | AF RSE 1 (AF-3450-10) | **** | **** | **** | **** | Other | **** | FL | **** | **** | FL | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF203958 | AF Other 5 (AF-3450-16) | **** | **** | **** | **** | Mobile Radar | **** | FL | **** | **** | FL | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF203961 | AF RSE 1 (AF-3450-10) | **** | **** | **** | **** | Other | **** | FL | **** | **** | FL | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF203962 | AF RSE 1 (AF-3450-10) | **** | **** | **** | **** | Other | **** | FL | * * * * * | **** | FL | **** | **** | N/A | AOA | Indefinite | | 9 | |
| AF204164 | AF RCS 1 (AF-3450-9) | **** | **** | **** | **** | Fixed Radar | **** | NM | **** | **** | NM | **** | **** | N/A N/A | AOA | Indefinite | | 9 | |
| AF206930 | AF Other 1 (AF-3450-12) | **** | **** | **** | **** | Fixed Radar | **** | NM | **** | **** | NM | **** | **** | N/A N/A | AOA | Indefinite | | 9 | |
| AF771239 | AF Airborne Radar 1 (AF-3450- 8) | **** | 0 | **** | **** | Airborne Radar | USP | USP | хххххх | ххххххх | USP | xxxxxx | хххххх | N/A N/A | AOA | Coordinated | 12 | 5 | 138 |
| AF835460 | AF Airborne Radar 1 (AF-3450- 8) | **** | 0 | **** | **** | Airborne Radar | USA | USA | хххххх | xxxxxxx | USA | xxxxxx | xxxxxxx | N/A | AOA | Coordinated | 12 | | 138 |

| System Name | Total Pre- Auction Cost (\$M) | Funds Requested Prior to Auction (\$M) | Transition Implementation Cost (\$M) | Total Cost (\$M) | Begin Expenditure Timeline (Months after Receipt of Funds) | End Expenditure Timeline (Months after Receipt of Funds) | Expanded Capability Cost (\$M) | Expanded Capability Description | Expan |
|---------------------------------------------------------------------|-------------------------------------|----------------------------------------------------|--------------------------------------------|---------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------|------------------------------------|-------|
| AF 96 TW - RSE Relocation to Eglin Santa Rosa Island (AF-3450-6) | 0.0000 | 0.0000 | 18.9200 | 18.9200 | 1 | 90 | | | |
| AF Airborne Radar 1 (AF-3450-8) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Airborne Radar Operational Impact Flight Test (AF-3450-2) | 3.0400 | 3.0400 | 0.0000 | 3.0400 | 1 | 18 | | | |
| AF Airborne Radar Replacement Project (USAF-3450-4) | 1.3500 | 1.3500 | 684.7343 | 686.0843 | 1 | 138 | | | |
| AF Commercial Industry Deployment Coordination (AF- 3450-1) | 7.7600 | 7.7600 | 12.1317 | 19.8917 | 1 | 138 | | | |
| AF NRTF Spectrum Sharing Optimization (AF-3450-5) | 0.2300 | 0.2300 | 20.6309 | 20.8609 | 1 | 66 | | | |
| AF NTTR - Threat Systems (AF- 3450-7) | 1.2000 | 1.2000 | 10.1380 | 11.3380 | 1 | 72 | | | |
| AF Other 1 (AF-3450-12) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Other 2 (AF-3450-13) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Other 3 (AF-3450-14) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Other 4 (AF-3450-15) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Other 5 (AF-3450-16) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Other 6 (AF-3450-17) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Other 7 (AF-3450-18) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF RCS 1 (AF-3450-9) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF RSE 1 (AF-3450-10) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Threat System 1 (AF-3450-11) | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | | | |
| AF Training Mission Support (USAF 3450-3) | 0.0000 | 0.0000 | 12.1390 | 12.1390 | 1 | 138 | | | |
| Sequestration | 0.0000 | 0.0000 | 0.0000 | 0.0000 | | | 0.0000 | | |
| Total | 13.5800 | 13.5800 | 758.6939 | 772.2739 | | | 0.0000 | | |

| anded Capability Justification | | | | | | | |
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DOD\AF 3450-3550 (Rev. 1) (Sufficient) - Interactions

| Interaction Name | Interaction Description |
|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Development of Coordination Guidelines For Federal Agencies and Industry: Given the fact that most federal operations will still be in the band upon the award of licenses by the FCC and some federal operations will continue indefinitely in the band, specific coordination guidelines must be developed and published by NTIA (for federal agencies) and the FCC (for non-federal licensees). |
| 2 | If interference from commercial wireless to Air Force systems in designated CPA/PUA locations is detected, promptly inform the NTIA. Air Force will work with NTIA and FCC on resolution of interference cases. |
| 3 | AF-3450-4; Spectrum Certification: Airborne radar replacement equipment will be required to undergo the spectrum certification process through the NTIA Spectrum Planning Subcommittee (SPS) IAW OMB Circular A-11, Section 31.12(c). This certification is required before agencies can "submit estimates for the development or procurement of major radio spectrum-dependent communications-electronics systems". The spectrum certification process through the NTIA Spectrum Planning Subcommittee can require a number of months to complete for routine equipment developments. It is anticipated that due to the numerous simultaneous certification requests required to enable the modification and/or replacement of the systems identified in this and other agencies' Transition Plans, there will be a significant backlog within the SPS process. It should also be noted that the spectrum certification process is required at each stage of a program's development and thus some of the modified or relocated systems may be required to undergo the SPS review process multiple times. These interactions will begin soon after this Transition Plan is approved and will continue until all affected systems receive spectrum certification approval from the SPS. |
| 4 | Frequency Authorization: All systems that require either different frequency assignments in the 3450-3550 MHz band, modification to operate below the 3450-3550 MHz frequency band, or relocation to operate in other federal bands will have to follow the frequency authorization process in order to obtain new frequency authorizations. It is understood that, upon request, NTIA will "reserve" frequency assignments in the identified alternate spectrum bands. however, the formal frequency authorization process through the NTIA Frequency Assignment Subcommittee (FAS) must still be completed at a future time, subsequent to the associated SPS certification process for the systems/equipment and prior to actual operations in the alternate bands and verification/validation of comparable technical capability. These interactions will begin soon after this Transition Plan is approved and will continue until all affected systems become operational as defined by the Transition Plan. |

DOD\AF 3450-3550 (Rev. 1) (Sufficient) - Impact Factors

| Factor Description |
|----------------------------------------------------------------------------------------------------------------------------------------|
| Incumbents will support interference testing to determine feasibility of co-existence and necessary equipment alterations, and they |
| will support as necessary to address interference issues. |
| |
| In accordance with 47 USC 929 - National Security and Other Sensitive Information, the DoD CIO has determined that there is a legal |
| basis for non-disclosure of certain information and that public disclosure of information designated CUI, taken in the aggregate as |
| presented in this TP, would be detrimental to national security. Withholding the sensitive information has no impact on fulfillment of |
| this transition plan as the protection areas and exclusion zones are already known to the public. |
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DOD\AF 3450-3550 (Rev. 1) (Sufficient) - Notes

| Note Name | Note Text |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3450-3550 MHz CPA and PUA团 | Cooperative Planning Areas (CPA): Geographic locations in which non-federal operations shall coordinate with federal systems in the band to deploy non-federal operations, in a manner that shall not cause harmful interference to federal systems operating in the band and to protect non-federal operations from potential harm caused by high powered federal operations. Periodic Use Areas (PUA): Geographic locations where non-federal operations in the band may not cause harmful interference to federal systems operating in the band for episodic periods. During such episodic time periods, non-federal users in PUAs must alter their operations to enable federal systems' temporary use of the band, and during such times, non-federal users may not claim interference protection from federal systems outside of coordination procedures. |
| 5G Assumptions | DoD was required to plan protection to and from 5G. An agreed standard was not available. Special subgroup that included the White House Office of Science and Technology (OSTP), DoD, the Federal Communications Commission (FCC), National Telecommunications and Information Administration (NTIA), and National Science Foundation (NSF) provided 5G assumptions for development of the initial plan. It was concluded that DoD would continue to work towards the topline goals in the Transition Plan by refining the assumptions with industry. (1)IBG Base Station Transmitter Power Output as Effective Isotropic Radiated Power (EIRP): (a) Urban: 1640 watts per megahertz (W/MHz); (b) Non-Urban: 3280 W/MHz (2)BG Base Station Receiver Characteristics: Interference Power Input Density -35 dBm per meter squared (dBm/m2) or 0.01 Volts per meter (V/m) (3)Maximum Power Input: +35 dBm/m2 (4)I dB Compression (P1dB): -25 dBm for continuous wave signals referenced at antenna port (5)IZO MHz channels (6)IEower Height of 100 meters: Adjusted due to FCC requirement for an interference reporting declaration boundary |
| AF-3450-1 | **** |
| AF-3450-2 | **** |
| AF-3450-3 | **** |
| AF-3450-4 | **** |
| AF-3450-5 | **** |
| AF-3450-6 | **** |
| AF-3450-7 | **** |

DOD\AF 3450-3550 (Rev. 1) (Sufficient) - Notes

| Note Name | Note Text |
|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| AMBIT Risks and Mitigation to DoD | In achieving the AMBIT Top Line goals, the DoD is accepting some risks and making assumptions that require further definition. The full operating electromagnetic environment is unknown and the definition of it is based on assumptions of 5G characteristics. The network laydowns are not yet available; as such, industry can be engaged to define a network laydown and engineering analysis to define CPAs and PUAs. The impact of ducting, particularly evaporation ducts for the Navy ships, are a known issue. An extensive detailed engineering analysis of the 5G environment and associated ducting can help address this issue. Out-of-band emissions are also a significant risk, in addition to unknown noise levels. Another definable problem includes a need for increased coordination between federal and non-federal entities for AMBIT to be successful. Spectrum compression due to increased number of systems in the lower band needs to be defined. In addition, DoD is incurring cost impacts as a result of increased testing, training, operational and acquisition timelines. This has a direct impact on critical electromagnetic warfare (EW) testing, training and exercise. Conducting analysis, research, and development and equipment modification or replacement to maintain comparable capability can help alleviate some of the unknowns. Potential solutions include but are not limited to: a.Backlobe/sidelobe suppression b.Sparse signal processing c.Receiver noise reduction As the network deploys, verification and validation of the electromagnetic environment can help provide a better picture of the new environment. Development of tools to reduce spectrum dependence from open-air testing and training as well as those to improve the efficiency of spectrum utilization can be utilized to mitigate some of the aforementioned issues. This in turn would assist in maintaining comparable capability and readiness in a shared spectrum environment. With adequate management, oversight and guidance of the transition, the overall transition plans will sta |
| Checkpoints | It is recognized that a number of the identified solutions require further analysis and study. The final solutions will be compliant with allowable relocation or sharing costs and comparable capability of systems 47 USC 923(g)(3). Upon completion of each analysis and study effort, DOD will provide OMB with the results, and describe compliance with 47 USC 923(g)(3) so OMB can address its statutory oversight requirements. If requested, DOD will provide OMB status updates on analysis and study efforts via the SRF Resources Oversight Group (ROG). If required by OMB, Air Force will update its transition plan as specified in OMB's "Information for Eligible Federal Entities Related to Spectrum Transition Plan Updates (17-01)" to revise the cost estimate, funds expenditure timelines, or technical approach. No funds will be transferred until OMB has determined the appropriateness of the costs and the timeline for relocation or sharing in accordance with 47 USC 928(d)(2)(B). |
| Executive summary | Air Force Executive Summary: The Department of the Air Force 3450-3550 MHz Transition plans includes seven separate projects that support airborne radar, radar cross section (RCS) test, and radar signal emulators at test and training ranges. The transition plan focuses on operational air spaces in and around Little Rock AFB, AR and Ft Bragg, NC supporting the USAF Airborne Radar, White sands Missile Range National RCS Test Facility, the Nevada Test and Training Range, and Eglin AFB, FL. |

DOD\AF 3450-3550 (Rev. 1) (Sufficient) - Notes

| Note Name | Note Text |
|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Modification of Assignments | Upon conclusion of the transition, frequency assignments which authorize use in geographical areas that fall outside of CPAs and PUAs listed in US Footnote 431B will be modified to reflect operations shall not cause harmful interference to non-Federal operations in areas outside of the identified CPAs and PUAs. |
| Project Background | As agreed during the AMBIT effort, DoD will implement sharing via modifications to standard operating procedures (SOPs), tactics, techniques, and procedures (TTPs) or other operational-related means. Modifications to or replacement of some DoD equipment are required to restore comparable capability. |
| Timing of Funding Both Pre- and Post- Auction | DoD's timelines are based on the assumption that DoD will receive pre-auction funds no later than April 2021 and post auction funding in FY23Q1. If the auction date is accelerated, DoD assumes that post-auction funding will be received in FY22Q3. Additionally, DoD's costs and timelines assume that annual SRF disbursements will be received in Q1 of each FY. Should any receipt of funds be delayed, timelines and costs may need to be adjusted accordingly. |

| Table | Row | Column | CUI Category | Safeguarding and/or Dissemination Authority |
|-------------|----------|---------------------------|---------------------------------------|---------------------------------------------|
| Frequencies | AF082636 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF082636 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF082636 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF082636 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF082636 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF082636 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF082636 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF082636 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF082637 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF082637 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF082637 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF082637 | Receiver Bandwidth | Operations Security Information | NSDD 298 |

| Table | Row | Column | CUI Category | Safeguarding and/or Dissemination Authority |
|-------------|----------|---------------------------|---------------------------------------|---------------------------------------------|
| Frequencies | AF082637 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF082637 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF082637 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF082637 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103102 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF103102 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF103102 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF103102 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF103102 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103102 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103102 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103102 | Transmitter Longitude | Operations Security Information | NSDD 298 |

| Table | Row | Column | CUI Category | Safeguarding and/or Dissemination Authority |
|-------------|----------|---------------------------|---------------------------------------|---------------------------------------------|
| Frequencies | AF103102 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103103 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF103104 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF103104 | Emission Bandwidth | Operations Security Information | NSDD 298 |

| Table | Row | Column | CUI Category | Safeguarding and/or Dissemination Authority |
|-------------|----------|---------------------------|---------------------------------------|---------------------------------------------|
| Frequencies | AF103104 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF103104 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF103104 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103104 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103104 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103104 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF103104 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF140209 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF140209 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF140209 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF140210 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF140210 | Emission Bandwidth | Operations Security Information | NSDD 298 |

| Table | Row | Column | CUI Category | Safeguarding and/or Dissemination Authority |
|-------------|----------|---------------------------|---------------------------------------|---------------------------------------------|
| Frequencies | AF140210 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF152888 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF160945 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF160945 | Emission Bandwidth | Operations Security Information | NSDD 298 |

| Table | Row | Column | CUI Category | Safeguarding and/or Dissemination Authority |
|-------------|----------|---------------------------|---------------------------------------|---------------------------------------------|
| Frequencies | AF160945 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF160945 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF160945 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF160945 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF160945 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF160945 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF160948 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF160948 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF160948 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF160948 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF160948 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF160948 | Receiver Longitude | Operations Security Information | NSDD 298 |

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| Frequencies | AF161841 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF161841 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF161841 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF161841 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF161841 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF161841 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF161841 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF161841 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF161841 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF161842 | Center Lower Frequency | Operations Security Information | NSDD 298 |

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| Frequencies | AF161842 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF161842 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF161842 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF161842 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF161842 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF161842 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF161842 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF161842 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF168966 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF168966 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF168966 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF168966 | Receiver Bandwidth | Operations Security Information | NSDD 298 |

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| Frequencies | AF168966 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF168966 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF168966 | Transmitter Latitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF177528 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF177528 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF177528 | Operation Area | Operations Security Information | NSDD 298 |
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| Frequencies | AF177528 | Receiver Latitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF177528 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF177528 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF181957 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF181957 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF181957 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF181957 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
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| Frequencies | AF181957 | Receiver Longitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF181957 | Transmitter Longitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF181958 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF181958 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF181958 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF181958 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF181958 | Receiver Longitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF193668 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF193668 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF193668 | Operation Area | Operations Security Information | NSDD 298 |
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| Frequencies | AF193668 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF193668 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF193668 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF193668 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF193668 | Upper Frequency | Operations Security Information | NSDD 298 |
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| Frequencies | AF193759 | Operation Area | Operations Security Information | NSDD 298 |
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| Frequencies | AF193759 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF193759 | Receiver Longitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF193759 | Upper Frequency | Operations Security Information | NSDD 298 |
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| Frequencies | AF194059 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF194059 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF194059 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF194059 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF194059 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF194059 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF194059 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF194060 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF194060 | Emission Bandwidth | Operations Security Information | NSDD 298 |

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| Frequencies | AF194060 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF194060 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF194060 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF194060 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF194061 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF194061 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF194061 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF194061 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
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| Frequencies | AF202571 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF202571 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF202571 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF202571 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF202571 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF202571 | Receiver Longitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF202682 | Operation Area | Operations Security Information | NSDD 298 |
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| Frequencies | AF202682 | Transmitter Latitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF202713 | Center Lower Frequency | Operations Security Information | NSDD 298 |
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| Frequencies | AF202841 | Upper Frequency | Operations Security Information | NSDD 298 |
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| Frequencies | AF203363 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF203363 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF203363 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF203363 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF203363 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF203363 | Transmitter Latitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF203363 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF203958 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF203958 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF203958 | Operation Area | Operations Security Information | NSDD 298 |
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| Frequencies | AF203958 | Receiver Latitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF203958 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF203958 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF203958 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF203961 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF203961 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF203961 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF203961 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF203961 | Receiver Latitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF203961 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF203962 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF203962 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF203962 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF203962 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF203962 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF203962 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF203962 | Transmitter Latitude | Operations Security Information | NSDD 298 |
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| Frequencies | AF203962 | Upper Frequency | Operations Security Information | NSDD 298 |
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| Frequencies | AF204164 | Emission Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF204164 | Operation Area | Operations Security Information | NSDD 298 |
| Frequencies | AF204164 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF204164 | Receiver Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF204164 | Receiver Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF204164 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF204164 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF204164 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF206930 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF206930 | Emission Bandwidth | Operations Security Information | NSDD 298 |
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| Frequencies | AF206930 | Transmitter Latitude | Operations Security Information | NSDD 298 |
| Frequencies | AF206930 | Transmitter Longitude | Operations Security Information | NSDD 298 |
| Frequencies | AF206930 | Upper Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF771239 | Center Lower Frequency | Operations Security Information | NSDD 298 |
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| Frequencies | AF771239 | Receiver Bandwidth | Operations Security Information | NSDD 298 |
| Frequencies | AF835460 | Center Lower Frequency | Operations Security Information | NSDD 298 |
| Frequencies | AF835460 | Emission Bandwidth | Operations Security Information | NSDD 298 |
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