

Releasable

DOD\AR 3550-3650 (Rev. 1) (Sufficient)

Submitted: 2/6/2020

Approved: 2/6/2020

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DOD\AR 3550-3650 (Rev. 1) (Sufficient) - Freq-Geo Transition Timeline

Serial Number	System Name	Center Lower Frequency (MHz)	Upper Frequency (MHz)	Emission Bandwidth (MHz)	Receiver Bandwidth	System Use Type Name	Operation Area	Transmitter State	Transmitter Latitude	Transmitter Longitude
AR084208	Army Land Based Other 1	*****	*****	*****	*****	Land	*****	AK	*****	*****
AR084219	Army Land Based Other 1	*****	*****	*****	*****	Land	*****	AL	*****	*****
AR184856	Army Land Based Other 1	*****	*****	*****	*****	Land	*****	CA	*****	*****
AR185472	Army Land Based Other 1	*****	*****	*****	*****	Land	*****	NY	*****	*****
AR185473	Army Land Based Other 1	*****	*****	*****	*****	Land	*****	NY	*****	*****
AR195219	Army Land Based Other 1	*****	*****	*****	*****	Land	*****	AL	*****	*****

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Serial Number	Receiver State	Receiver Latitude	Receiver Longitude	Alternate Frequency Assignment	Geographic Location associated with Timeline	Sharing Type	Indefinite Sharing Timeline (Months after 6/25/2020)	Temporary Sharing Timeline (Months after 6/25/2020)	Vacate Assignment Timeline (Months after 6/25/2020)
AR084208	AK	*****	*****		Ft Greely	Indefinite	0		
AR084219	AL	*****	*****		Huntsville	Indefinite	0		
AR184856	CA	*****	*****		Vandenburg	Indefinite	0		
AR185472	NY	*****	*****		Ft. Drum	Indefinite	0		
AR185473	NY	*****	*****		FT. Drum	Indefinite	0		
AR195219	AL	*****	*****		RED Stone	Indefinite	0		

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System Name	Total Pre-Auction Cost (\$M)	Pre-Auction Transfer Requested (\$M)	Pre-Auction Cost Pre-2012 (\$M)	Equipment Cost (\$M)	Deployment Cost (\$M)	Total Cost (\$M)	Begin Expenditure Timeline (Months)	End Expenditure Timeline (Months)
Army EME Sensing and Monitoring (AR-3550-2)	0.0000	0.0000		1.0000	8.9500	9.9500	8	60
Army Engineering and Sharing Support (AR-3550-1)	0.0000	0.0000		0.0000	2.0000	2.0000	8	60
Army Land Based Other 1	0.0000	0.0000		0.0000	0.0000	0.0000		
Army Radiolocation 1	0.0000	0.0000		0.0000	0.0000	0.0000		
Total	0.0000	0.0000	0.0000	1.0000	10.9500	11.9500		

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System Name	Expanded Capability Cost (\$M)	Expanded Capability Description	Expanded Capability Justification
Army EME Sensing and Monitoring (AR-3550-2)	0.0000		
Army Engineering and Sharing Support (AR-3550-1)	0.0000		
Army Land Based Other 1	0.0000		
Army Radiolocation 1	0.0000		
Total	0.0000		

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DOD\AR 3550-3650 (Rev. 1) (Sufficient) - Interactions

Interaction Name	Interaction Description
AR3550-1	No interactions with NTIA regulators needed.
AR3550-2	If interference from commercial wireless to Army systems are detected promptly inform the NTIA regulators. Work with NTIA and FCC on resolution of interference cases.

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DOD\AR 3550-3650 (Rev. 1) (Sufficient) - Impact Factors

Factor Name	Factor Description
DPA Zones	Creation of Dynamically Protected Areas (DPA) within 3550-3650 MHz may be needed to facilitate spectrum sharing with Army systems.
Sensitive Information that is not releasable to the public	In accordance with 47 USC 929 - National Security and Other Sensitive Information, the Service Secretary has determined that public release information marked as sensitive U//FOUO, taken in the aggregate as presented in this Test Plan would reveal sensitive national security information. The information deemed sensitive is: Tab Frequencies [Center Frequency Limit (MHz), Upper Band Limit (MHz), if applicable, Emission Bandwidth (MHz), Receiver Bandwidth (MHz), Operational Area, Transmitter Latitude, Transmitter Longitude, Receiver Latitude, and Receiver Longitude], and Tab Notes as applicable.
Spectrum Monitoring Capability	Army will not be able to execute the transition plan without ability to monitor the spectrum.

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DOD\AR 3550-3650 (Rev. 1) (Sufficient) - Notes

Note Name	Note Text
Army Executive Summary	<p>The Department of the Army 3550-3650 MHz Transition Plan focuses on the AN/TPQ-53 radar and adjacent band operations. In order to ensure that AN/TPQ-53 radar can function free from interference, Army will conduct RF monitoring of the EME generated by the CBRS deployment at various locations where AN/TPQ-53 radar operates within CONUS. The RF monitoring will enable the assessment of interference to the AN/TPQ-53 potentially caused by the CBRS deployment. The Army plans to procure RF monitoring equipment, draft test plans, and assemble an engineering team to conduct measurements for various locations where AN/TPQ-53 operates. The monitoring efforts will include test reports analyzing and quantizing findings from the measured data. The engineering and sharing support component of the Army Transition Plan will provide the Army with qualified personnel for working group coverage and engineering management needed to implement the DoD sharing strategy, in coordination with industry, NTIA, and FCC.</p>
Classified Assignments	<p>“There are classified assignments associated with this transition plan. All classified data has been submitted via separate classified annex.”</p>
NTIA Collaboration	<p>NTIA will be invited to participate in the execution of the efforts funded by this transition plan. Data, analysis, software capabilities (including source code), reports, and other products resulting from the activities funded by the DoD Transition Plans can and will be shared with NTIA.</p>
Sharing Costs	<p>All requested funding in the DoD Transition Plans is an allowable use of the Spectrum Relocation Fund for the 3550-3650 MHz band. DoD is entitled to full protection as the incumbent under the CBRS sharing rules and is currently incurring sharing costs in connection with the auction of 3550-3650 MHz Priority Access Licenses (PAL). The transition activities are required to maintain comparable capability in terms of risk of interference and DoD’s ability to address any interference that may occur, at least equivalent to the risk and ability to mitigate interference as before the Citizens Broadband Radio Service (CBRS) sharing arrangement and PAL auction.</p> <p>Prior to the sharing arrangement, the DoD was able to effectively operate all of its spectrum dependent systems in the 3550-3650 MHz band. DoD’s implementation of an indefinite sharing arrangement with new uses and users in the 3550-3650 MHz band inevitably involves the sharing costs as identified in 47 U.S.C. §923(g)(3). To ensure comparable operations and capabilities, DoD is and will continue to incur costs to mitigate against harmful interference to its protected operations.</p> <p>The proposed activities are required to ensure DoD incumbent operations are protected. Any expanded capabilities are incidental to establishing the core capability that is needed for sharing the 3550-3650 MHz band with CBRS.</p>

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Table	Row	Column	Agency Marking	Reference
Frequencies	AR084208	Center Lower Frequency	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
Frequencies	AR084208	Emission Bandwidth	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
Frequencies	AR084208	Operation Area	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
Frequencies	AR084208	Receiver Bandwidth	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.

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Frequencies	AR084208	Receiver Latitude	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
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Frequencies	AR084208	Transmitter Latitude	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
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Frequencies	AR084208	Upper Frequency	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
Frequencies	AR084219	Center Lower Frequency	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
Frequencies	AR084219	Emission Bandwidth	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
Frequencies	AR084219	Operation Area	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.

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Frequencies	AR184856	Center Lower Frequency	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.
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Frequencies	AR185472	Center Lower Frequency	U//FOUO	DOD Manual 5200.01, Volume 4, Enclosure 3, Para. 2. FOUO INFORMATION. Frequencies, Bandwidths, Operation Areas, and Coordinates should be marked UNCLASSIFIED//For Official Use Only (U//FOUO). DOD Manual 5200.01, Volume 4. Para 2 and NTIA Manual ANNEX O.

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Frequencies	AR195219	Center Lower Frequency	sensitivity	
Frequencies	AR195219	Emission Bandwidth	sensitivity	
Frequencies	AR195219	Operation Area	sensitivity	
Frequencies	AR195219	Receiver Bandwidth	sensitivity	
Frequencies	AR195219	Receiver Latitude	sensitivity	
Frequencies	AR195219	Receiver Longitude	sensitivity	
Frequencies	AR195219	Transmitter Latitude	sensitivity	
Frequencies	AR195219	Transmitter Longitude	sensitivity	
Frequencies	AR195219	Upper Frequency	sensitivity	