



## NPSPAC Regional Plan Amendments to Reflect 800 MHz Band Reconfiguration and Licensing of New NPSPAC Facilities in the 806-809/851-854 MHz Band.

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#### **Background**

- National Plan is contained in the Report and Order, General Docket No. 87-112.
- FCC set national guidelines for the use of spectrum, "while allowing RPCs to develop plans tailored to their own areas and communications needs." National Plan Report and Order at 905.
- □ 47 C.F.R. § 90.16



## Guidance on Amendment of 800 MHz Regional Plans

- Public Notice, DA 09-212 (rel. 2/10/2009)
- All RPCs for non-border NPSPAC Regions must file Amended Plans or Notifications by April 13, 2009
  - Amend plans to reflect the 15 megahertz shift in the NPSPAC band from 821-824/866-869 MHz to 806-809/851-854 MHz
  - Notification of intent to file combined rebanding and with other modifications.
    - > Disposition of NPSPAC channels within the region.
    - > Technical procedures
    - Procedures for Assigning Channels



#### **STREAMLINED Process**:

- Amendment consists of only the Submit band plan for 806-809/851-854 MHz channels.
- > Amendment must be filed by April 13, 2009
  - Cover letter signed by RPC Chair
  - □ Reference RPC Commission Docket No. \_\_\_.
- No adjacent region coordination required
- PSHSB will review Plan Amendment submission
  - will not seek comment on 15 MHz shift amendments
- PSHSB will issue approval by public notice.



- > April 13, 2009
  - Filing deadline for streamlined amendments
  - Filing deadline for notification of intent to file plan amendment with 15 MHz shift and other related items. RPCs in Wave 1 through 3 that intend to submit amended plans reflecting the 15 megahertz shift combined with other substantive amendments
- > June 10, 2009
  - Filing deadline for Combined Rebanding-Related and other Substantive Amendments
  - Submit a Notification Letter (signed by the RPC) to Chief, PSHSB and e-file in WT Docket No. 02-55

## Standard Plan Amendment Requirements and Process

- Letter must summarize the changes reflected in the Plan Amendment
  - Addressed to Chief, PSHSB, reference WT Docket No. 02-55 and RPC Docket No. \_\_\_\_.
- Amendments must include evidence of Adjacent Region Coordination
- Must be filed in appropriate dockets
- Recommend filing using Commission's Electronic Comment Filing System (ECFS).



## Standard Plan Amendment Process

- Plan Amendments are reviewed, and if accepted, placed on public notice for comment.
  - 20 days for comments, 10 for replies
- Rejected Plan Amendments
  - Notify RPC Chair of discrepancy, resolve staff to staff where possible.

## Plan Amendment Review

- Accepted Plan Amendments
  - Placed on Public Notice for comment (20 days for comments; 10 days for replies)
- Amendment Approval by Public Notice

## **Best Practices for RPCs**

- Administrative management of spectrum resources requires fair and open procedures
- Transparency of RPC process
  - All plans include a description of how to apply for channels
    - Application review process
    - Communication with applicant and RPC membership.



#### Regional Plan Docket Numbers

- Region 1: Alabama (Gen. Docket 90-280)
- Region 2: Alaska (PR Docket 93-81)
- Region 3: Arizona (PR Docket 91-143)
- Region 4: Arkansas (PR Docket 93-3)
- Region 5: Southern California (Gen. Docket 89-97)
- Region 6: Northern California (Gen. Docket 90-287)
- Region 7: Colorado (Gen. Docket 89-452)
- Region 8: New York-Metro (Gen. Docket 88-476)
- Region 9: Florida (Gen. Docket 90-119)
- Region 10: Georgia (PR Docket 92-189)
- Region 11: Hawaii (PR Docket 93-80)
- Region 12: Idaho (PR Docket 93-149)
- Region 13: Illinois (PR Docket 91-228)

- Region 14: Indiana (Gen. Docket 90-178)
- Region 15: Iowa (PR Docket 92-288)
- Region 16: Kansas (PR Docket 91-162)
- Region 17: Kentucky (PR Docket 93-132)
- Region 18: Louisiana (Gen. Docket 90-489)
- Region 19: New England (Gen. Docket 90-53)
- Region 20: District of Columbia, Maryland and Northern Virginia (Gen. Docket 90-7)
- Region 21: Michigan (Gen. Docket 90-221)
- Region 22: Minnesota (PR Docket 93-130)
- Region 23: Mississippi (General Docket 90-178)
- Region 24: Missouri (PR Docket 93-131)
- Region 25: Montana (PR Docket 92-267)
- □ Region 26: Nebraska (Gen. Docket 89-608)
- Region 27: Nevada (Gen. Docket 92-268)



- Region 28: Eastern Pennsylvania, Southern New Jersey and Delaware (Gen Docket 89-573)
- Region 29: New Mexico (PR Docket 93-86)
- Region 30: New York-Albany (General Docket 90-394)
- Region 31: North Carolina (PR Docket 93-150)
- Region 32: North Dakota (Docket 93-77)
- Region 33: Ohio (PR Docket 91-258)
- Region 34: Oklahoma (PR Docket 92-171)
- Region 35: Oregon (PR Docket 92-269)
- Region 36: Pennsylvania (Gen Docket 92-274)
- Region 37: South Carolina (PR Docket 93-78)

- Region 38: South Dakota (PR Docket 93-57)
- Region 39: Tennessee (PR Docket 93-58)
- Region 40: Texas-Dallas (Gen Docket 88-549)
- Region 41: Utah (PR Docket 91-282)
- Region 42: Virginia (PR Docket 91-300)
  Region 43: Washington (PR Docket 91-270)
- Region 44: West Virginia (PR Docket 93-79)
- Region 45: Wisconsin (PR Docket 92-273)
  Region 46: Wyoming (PR Docket 91-59)
- Region 47: Puerto Rico (PR Docket 93-82)



### Regional Plan Docket Numbers

- Region 48: US Virgin Islands (PR Docket 92-105)
- Region 49: Texas-Austin (PR Docket 92-190)
- Region 50: Texas-El Paso (PR Docket 92-286)
- Region 51: Texas-Houston (PR Docket 91-199)

- Region 52: Texas-Lubbox (PR Docket 92-1)
- Region 53: Texas-San Antonio (PR Docket No. 92-169)
- Region 54 Illinois-Southern Lake Michigan (Gen. Docket 89-363)
- Region 55: New York-Buffalo (PR Docket 92-287)



# Licensing of New NPSPAC Facilities in the 806-809/851-854 MHz Band

- Permanent licensing of new facilities on available channels is now permitted in non-border regions
- Applications must be in accordance with RPCs amended regional plans
  - Applicants should obtain frequency coordination
  - Letter of concurrence from the RPC
- Applications for new facilities must be submitted to the TA to verify that the requested channels are not required for rebanding purpose.





- Prior to completion of rebanding in a NPSPAC Region, Sprint may continue existing operations on 805-809/851-854 MHz channels.
- Sprint must cease operations on any such channel to the extent necessary to comply with the co-channel spacing requirements of Section 90.621(b) on sixty days (60) notice that the new NPSPAC licensee is ready to use the channel for testing or to commence operations.



Sprint will terminate operations to the extent necessary to allow the new licensee to operate on the channel without harmful interference.

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