

**John Kennedy**

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**From:** Siddall, David R. [dsiddall@sonnenschein.com]  
**Sent:** Wednesday, April 30, 2008 1:33 PM  
**To:** John Kennedy  
**Cc:** Berrong, Fred  
**Subject:** RE: FCC File # 0182-EX-PL-2008 Bands

John,

We are fine on the below bands, thanks.

Dave

David R. Siddall  
**Sonnenschein Nath & Rosenthal LLP**  
1301 K Street, NW, East Tower  
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(202) 408-6429 direct  
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**From:** John Kennedy [mailto:John.Kennedy@fcc.gov]  
**Sent:** Wednesday, April 30, 2008 11:53 AM  
**To:** Siddall, David R.  
**Subject:** FCC File # 0182-EX-PL-2008 Bands

Mr. Siddall,

Pursuant to our telephone conversation on April 28, 2008, I have selected bands to submit to NTIA and am sending them to you for your concurrence. I cannot guarantee that this will make processing easier, but I have been requested to consolidate the multiple spot frequencies into bands so that there will be less records to oversee.

|                   |                          |      |
|-------------------|--------------------------|------|
| 20-20.75 MHz      | N0N and 42K0W7W          | 263W |
| 21.65-24.7 MHz    | N0N, 42K0W7W and 15K0F3E | 263W |
| 25.4-26.1 MHz     | N0N and 42K0W7W          | 263W |
| 26.63-26.8 MHz    | N0N and 42K0W7W          | 263W |
| 27.85 MHz         | N0N                      | 263W |
| 30.2 MHz          | N0N                      | 263W |
| 32.167-32.7 MHz   | N0N and 15K0F3E          | 263W |
| 34.05-34.95 MHz   | N0N                      | 263W |
| 36.85-38.85 MHz   | N0N and 42K0W7W          | 263W |
| 40.01-41.55 MHz   | N0N and 42K0W7W          | 263W |
| 46.8 MHz          | N0N                      | 263W |
| 123.2 MHz         | 15K0F3E                  | 263W |
| 139.5-143.435 MHz | N0N and 15K0F3E          | 263W |
| 149.05-150.04 MHz | N0N and 42K0W7W          | 263W |

4/30/2008

|                     |                          |      |
|---------------------|--------------------------|------|
| 163.6-221.7 MHz     | N0N                      | 263W |
| 224.65-327 MHz      | N0N, 42K0W7W and 15K0F3E | 263W |
| 339-403.85 MHz      | N0N, 42K0W7W and 15K0F3E | 263W |
| 409.25-449.25 MHz   | N0N, 42K0W7W and 15K0F3E | 263W |
| 461.35-467.55 MHz   | N0N                      | 263W |
| 913.8-926.05 MHz    | N0N                      | 224W |
| 963.8-1708.3 MHz    | N0N                      | 224W |
| 1777.9-1825.85 MHz  | N0N                      | 224W |
| 2031-2085.8 MHz     | N0N                      | 224W |
| 2229.35-2289.45 MHz | N0N                      | 224W |
| 2447.05 MHz         | N0N                      | 224W |

John W. Kennedy  
Federal Communications Commission  
Experimental Licensing Branch  
(202) 418-2484

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**From:** Siddall, David R. [mailto:dsiddall@sonnenschein.com]  
**Sent:** Monday, April 28, 2008 5:31 PM  
**To:** John Kennedy  
**Subject:** David Siddall's contact information

David R. Siddall  
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