

**Addendum to DHS, 1755-1850 MHz, Comparable Band Assessment  
(Provided via e-mail from Edward Smith, Sep. 9, 2011)**

Fixed Sites Costs: 1755-1850 MHz    \$19M  
     1755-1780 MHz    \$5.4M

Also, I revised the assumption bullets in the video surveillance section slightly. See below in Red

DHS	\$1.66B	1675-1695 2200-2290 4400-4940	<p align="center"><b>10 Years</b></p> 1755-1785 MHz: 4 Yrs. (2014-2017) 1805-1850 MHz: +3 Yrs. (2018-2020) 1780-1805 MHz: +3 Yrs. (2021-2022)	<p><b>Assumes that auctions occur in 2014</b></p> <ol style="list-style-type: none"> <li><b>2. Development of technologies and devices to support of overall surveillance operation relocation will progress to align with transition schedule needs.</b></li> <li><b>3: DHS to retain portion of 1780-1850 MHz band pending availability of technology and alternate spectrum.</b></li> <li><b>4. NTIA will expedite and support the assignment of digital channels in the 1675-1695 MHz, 1780-1850 MHz, and 2200-2290 MHz band.</b></li> <li><b>5. Regulatory criteria will support relocated operations into the 1675-1695 MHz band.</b></li> <li><b>6. Regulatory, policy, and legislative change will be made to ensure adequate priority for surveillance operations in the selected bands.</b></li> </ol>
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