

# RADIOSOFT, INC. Coordinator (AASHTO)

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## FREQUENCY COORDINATION FEE SCHEDULE – REVISED EFFECTIVE 08/25/2016

VHF Low Band Per Frequency Per Location New or Modified Frequency	\$230.00 <sup>1</sup>
VHF High Band Per Frequency Per Location New or Modified Frequency	\$230.00 <sup>1</sup>
UHF Frequency Per Pair Per Location New or Modified Frequency	\$230.00 <sup>1</sup>
Minor Modifications Per License (Includes Emission Designators for 800MHz)	\$100.00 <sup>2</sup>
Consolidate License Data Per Application	\$200.00 <sup>3</sup>
UHF Links FXO/FX2/FX1 1 <sup>st</sup> Pair/Location	\$195.00
UHF Links Each Additional Pair/Location	\$25.00
VHF Links FXO/FX2/FX1 1 <sup>st</sup> Frequency/Location	\$195.00
VHF Links Each Additional Frequency/Location	\$25.00
FCC Filing/Processing Fee Per License PALM	\$70.00 <sup>4</sup>
FCC Waiver Fee PDWM Per Rule Section	\$200.00
<b>Narrow-Band Emissions (Reduce Bandwidth Only) See Below for 800MHz</b>	<b>\$100.00 <sup>5</sup></b>
Inter-Service Fee Billed Back to Applicant Per Frequency Per Location	\$100.00 <sup>6</sup>
700MHz Per Pair Per Location	\$55.00 <sup>7</sup>
Nation-Wide Interop Channels VTAC – UTAC and 800MHz	\$100.00
NPSPAC 800MHz Per Pair Per Location (851 – 853MHz)	\$80.00 <sup>7</sup>
800MHz Per Pair Per Location	\$200.00 <sup>8</sup>
Renewal Only	\$100.00
Reinstate License Data within 30 Days of Expiration Date	50%
Cancel License	\$100.00

1. Frequency Coordination fees are assessed on a per frequency (VHF) or per pair (UHF/700MHz/800MHz) per location basis. The initial charge for a new VHF pair is \$460.00 while a new UHF pair is \$230.00.
2. Minor modifications include the increase of Mobile units, increase in Control Station (FX1) units that meet the 6.1 meter (20 feet) rule as well as corrections to the licensee’s mailing address or contact information. If minor changes are being made to technical data (locations, antennas, frequencies, etc.), please contact us for a price quote. Minor modifications now also include the reduction in bandwidth only for emissions plus ANY emission designator changes for 800MHz.
3. A consolidation of license information assumes no changes in technical data will take place with the modification. Regular coordination charges will apply if the technical parameters have changed and/or increased in nature.
4. Non-Governmental Entities must pay the FCC filing fee when they request a new or modified license application. To be exempt from this fee, you must supply us with a copy of your tax exempt certification from the IRS in Washington, DC. This is commonly called a 501 (c)(3) letter.
- 5. Any licensees changing to narrow-band digital emissions should call for pricing. Modifying 800MHz and 900MHz to digital emissions is a “Basic Processing Fee” per call sign.**
6. When requesting new or certain modified frequencies, AASHTO may have to borrow frequencies and obtain clearance to use those frequencies from another frequency coordinator. This fee is passed onto the frequency coordination customer with no mark up.
7. 700MHz and NPSPAC 800MHz frequencies are governed by Regional Planning Committees and these frequencies must be approved for an applicant’s use before the application is approved and forwarded to the FCC.
- 8. FB8 and/or 800-900MHz systems require extensive engineering and additional fees pay be assessed for any contour and interference studies. **Call for pricing and pre-coordination service options.****