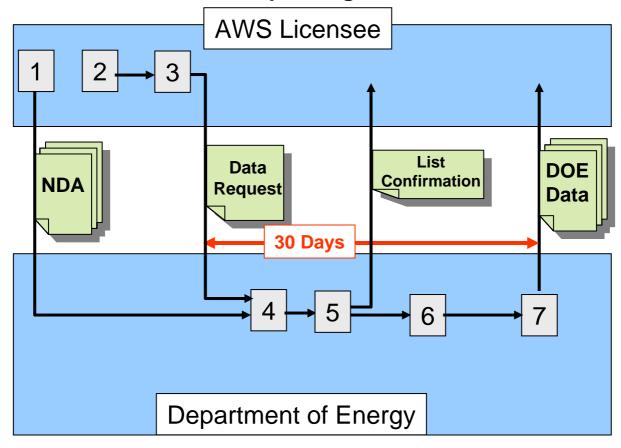


How To Proceed With Coordination With DOE

Phase 1: Requesting Technical Data



- 1. Licensee completes, signs, and submits blanket Non-Disclosurement Agreement (NDA) to DOE to protect any information to be released.
- 2. Licensee determines which DOE frequency assignments for which additional technical data will be requested. Determination to be based on the licenses owned and proximity of planned system build-out to DOE radio facilities.
- Licensees submit data request to DOE for the frequency assignments identified in Step 2 by NTIA/DOE serial number. A suggested Data Request Format is provided.
- 4. Once DOE receives the data request and has an NDA on file, DOE will review the list of requested frequency assignments and begin the data release process and timeline or clarify rationale for request.
- 5. DOE will confirm the list of frequency assignments that will have data released.
- 6. DOE collects data for list of requested frequency assignments.
- 7. DOE Releases Data to Licensee.



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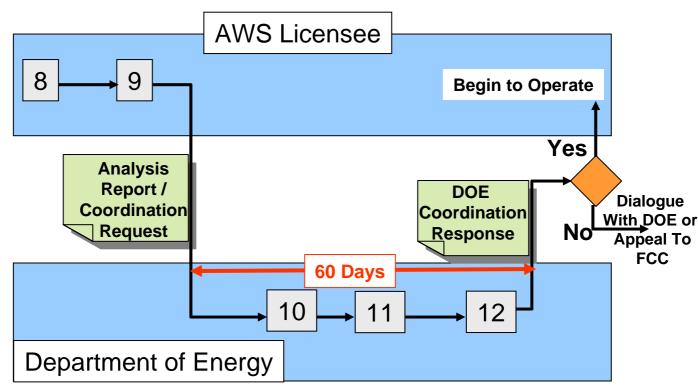
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How To Proceed With Coordination With DOE

Phase 2: Analysis Review / Coordination Response



- 8. Licensee will conduct interference analysis using data obtained from DOE and based on the TIA Bulletin 10-F methodology or alternative agreed upon method.
- 9. Licensee will submit interference analysis report (to include key assumptions), summary conclusion, planned build-out schedule, and coordination request to DOE.
- 10. DOE will review and assess Industry analysis report.
- 11. DOE may conduct independent analysis of the Industry interference scenario.
- 12. DOE will provide coordination response to Industry.
 - a. If DOE response is "Yes" (agree on coordination/band sharing), Industry may begin to operate in accordance with license.
 - b. If DOE response is "No" (non-concur on coordination/band sharing), Industry may request meeting with DOE or appeal to FCC.