

Item 1. Since the Allen Telecom has changed ownership to Andrew Wireless, a new CKC CS General Agreement is required prior to completion of application processing. Please provide an updated signed copy of the CKC CS general agreement.

ANS: Nemko has signed a General Agreement and we have a POA with Andrew and it has been uploaded. This binds Andrew to the terms of the CKCCS General Agreement. The company name is Andrew Corporation, the division we are directly in contact with is the Wireless Divisions Group.

Item 2. The Grantee Information has changed since the last filing for this applicant. Please provide the complete updated details so that the form 731 may reflect the correct applicant, including legal business name, contact person, phone and fax numbers.

ANS: All information on the 731 in regards to Andrew Corporation is correct.

Item 3. The applicant's FRN Number is not listed on the form 731. Please provide the correct FRN number for this applicant.

ANS: The FRN number is 0007784689. This represents the Corporate Office of Andrew Corporation in IL.

Item 4. Since the letter requesting confidentiality is not on company letterhead, and the person signing the letter is not listed on the grantee information on the FCC website, a new letter of confidentiality will be required. Please provide a confidentiality letter on letterhead, or have the person named on the FCC website sign the letter.

ANS: The letter was signed by an authorized person from Andrew Corporation. The letter does not need to be on Company letterhead, nor does the authorized person have to be the same individual named on the FCC site.

Item 5. The form 731 is missing the required agent information on line 16, please state whether the information from line 14 can be used for this item.

ANS: Line 16 lists Tom Tidwell, his information is located on the 731 form and can be used.

Item 6. Please provide a tune-up procedure

ANS: Uploaded

Item 7. Please provide a test report

ANS: Uploaded

Item 8. Please provide test setup photos

ANS: Uploaded

Item 9. Per 2.1033(c)(6) Please supply a description of the means provided for varying the power output. Please describe how the maximum power output is set within the device.

ANS: Tune up procedure in users manual.

Item 10. Per 2.1033(c)(8) Please supply the DC voltages applied to and DC currents into several elements of the final RF amplifier stage of the equipment.

ANS: Please refer to the Block Diagram, it has voltages and currents.

Item 11. Please supply a photo or drawing indicating label placement.

ANS: This information is located in the Label exhibit already provided.

Item 12. Per 2.1033(c)(13), please provide a detailed description of the modulation circuitry and filters as described in the users manual.

ANS: The device is a repeater, there is no modulation circuitry, what goes in, comes out.

Item 13. Power output is listed on form 731 is in dBm for the first entry; do the same units apply to the next entry? Please provide RF Power output listing in Watts.

ANS: Convert. $43\text{dBm} = 20\text{W}$ and $23\text{dBm} = 0.2\text{W}$ (200mW)