

DOC11R

**Case Management System - KY Public Service Commission***Regular Cases Before the Commission as of December 26, 2024***2013-00386**

RECEIVED: 11/15/13

FILED: 11/15/13

FINAL: 12/18/13

REOPENED:

SUSPENSION DATE:

CASE NATURE: McHenry Site; 93 Pear Lane, Beaver Dam, KY 42320

**CASE CODE**

Construct Cell Site - No P&amp;Z Commission

**UTILITIES:**

New Cingular Wireless PCS, LLC

**INDEX OF EVENTS:**

09/29/14 POST CASE: New Cingular Wireless notice of completion of tower but has not been used for service for 3 months

04/16/14 POST CASE: New Cingular Wireless FAA and KAZC Approvals

12/18/13 Order Entered: The Applicants are granted a Certificate of Public Convenience and Necessity to construct a wireless telecommunications facility. The proposed facility consists of a self-supporting antenna tower not to exceed 265 feet in height, with attached antenna, and is to be located at 93 Pearl Lane, Beaver Dam, Ohio County, Kentucky. The coordinates for the proposed facility are North Latitude 37° 23' 1.78" by West Longitude 86° 55' 3.72".

2. The Applicants shall file a copy of the final decisions regarding the pending FAA and KAZC applications for the proposed construction within ten days of receiving the decisions.

3. The Applicants shall immediately notify the Commission in writing if, after the antenna tower is built and utility service is commenced, the tower is not used for a period of three months in the manner authorized by this Order.

4. Documents filed, if any, in the future pursuant to ordering paragraphs 2 and 3 herein shall reference this case number and shall be retained in the utility's general correspondence files.

11/25/13 No deficiency letter

11/18/13 Acknowledge Receipt of Filing

11/15/13 APPLICATION OF NEW CINGULAR WIRELESS PCS, LLC AND AMERICAN TOWERS LLC FOR ISSUANCE OF A CERTIFICATE OF PUBLIC CONVENIENCE AND NECESSITY TO CONSTRUCT A WIRELESS COMMUNICATIONS FACILITY IN THE COMMONWEALTH OF KENTUCKY IN THE COUNTY OF OHIO SITE NAME: MCHENRY

---

 Total Number of Cases: 1