

Certification of Broadcast of Post-Filing Renewal Announcement

I certify that the following Post-Filing Renewal Announcement was broadcast over station KDLL 91.9 FM on the dates and times listed:

"On September 2, Pickle Hill Public Broadcasting, licensee of KDLL, 91.9 FM, Kenai-Soldotna, filed an application with the Federal Communications Commission for renewal of its license. Members of the public wishing to view this application or obtain information about how to file comments and petitions on the application can visit publicfiles.fcc.gov, and search in KDLL's public file."

09/08/2021 – 2:22:00 p.m.

09/10/2021 – 3:58:00 p.m.

09/14/2021 – 9:19:00 a.m.

09/16/2021 – 11:59:30 a.m.

09/20/2021 – 3:58:00 p.m.

09/30/2021 – 2:59:00 p.m.

The following statement has been posted on <https://kdll.drupal.publicbroadcasting.net/fcc-applications>, through Dec. 30, 2021:

On Sept. 2, 2021, Pickle Hill Public Broadcasting, Inc., licensee of KDLL 91.9 FM Kenai-Soldotna, Alaska, filed an application with the Federal Communications Commission for renewal of license. Members of the public wishing to view the application or obtain information about how to file comments and petitions on the application can visit publicfiles.fcc.gov, and search in KDLL's public file.

At the end of November 2021, KDLL became aware that our permalink to our online FCC Public Inspection File, <https://publicfiles.fcc.gov/am-profile/KDLL>, listed in the footer of our website, was not working, as we had used lower-case letters for our station ID. The link was fixed, but in the interest of full participation in the public notice process, KDLL undertook another public notice period:

The above Post-Filing Renewal Announcement was broadcast again over station KDLL 91.9 FM on the following dates and times:

12/03/2021 – 4:49:00 p.m.

12/07/2021 – 12:49:00 p.m.

12/10/2021 – 12:49:00 p.m.

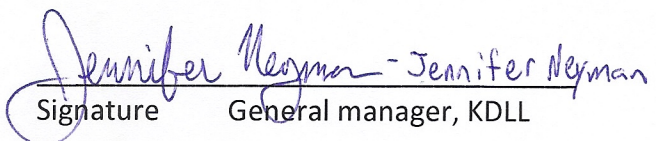
12/13/2021 – 11:59:00 a.m.

12/16/2021 – 5:34:30 p.m.

12/20/2021 – 11:59:00 a.m.

12/21/2021

Date

 - Jennifer Neyman
Signature General manager, KDLL