

KDSK Minor Change to New Site Exhibit 13-1, Compliance with Commission Rules

This application proposes the modification of KDSK to change location.

RULES COMPLIANCE BY RULE SECTION

1. Section 73.24(e): This application proposes the use of a single tower for non-directional operation. The antenna is situated near the community of Los Ranchos de Albuquerque, which will provide coverage to the greatest possible number of people.
2. Section 73.24(g): The 1.0 V/m contour from the proposed operation extends 0.23 kilometers. The population in this area is less than 200 people.
3. Section 73.24(i): The proposed operation provides in excess of 5.0 mV/m over the entire community of license as shown on the map provided as Exhibit 14.
4. Section 73.33: The antenna system parameters are provided in Section 4 of this application.
5. Section 73.45: The details of the antenna system are provided in this application in Section 4. The estimated efficiency is 273.7 mV/m / kw.
6. Section 73.150: This application proposes the use of a non-directional antenna system, therefore Section 73.150 does not apply.
7. Section 73.152: This application proposes the use of a non-directional antenna system, therefore Section 73.152 does not apply.
8. Section 73.160: The proposed antenna is a uniform cross section, conventional radiator that does not employ top loading.
9. Section 73.182: This proposal requests full time Class C operation. Daytime protection to existing stations is shown in Exhibit 17 of this application.
10. Section 73.186: The details of the antenna system are provided in this application in Section 4. The estimated efficiency is 273.7 mV/m / kw.
11. Section 73.189: The details of the antenna system are provided in this application in Section 4. The estimated efficiency is 273.7 mV/m / kw.
12. Section 73.1650: The proposed operation of the new station meets the requirements of international agreements to the best knowledge of the applicant.