

K36QD-LD LIC EXISTING
 FCC LMS File: 0000160449
 FCC Facility ID: 68018
 NAD 83 Latitude: 41-23-27 N
 NAD 83 Longitude: 096-54-25 W
 ERP: 2.00 kW
 Channel: 36
 Frequency: 605.0 MHz
 Ant. RCAMSL Height: 580.6 m
 Horiz. Pattern: Directional

K36QD-LD APP PROPOSED
 FCC Facility ID: 68018
 NAD 83 Latitude: 41-22-45.80 N
 NAD 83 Longitude: 096-24-56.70 W
 ERP: 3.00 kW
 Channel: 36
 Frequency: 605.0 MHz
 Ant. RCAMSL Height: 404.4 m
 Horiz. Pattern: Directional

FCC 51 DBU F(50,90) PREDICTED SERVICE CONTOURS

FIGURE 1

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 NAD 83 Longitude: 096-24-56.70 W
 ERP: 3.00 kW
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 Ant. RCAMSL Height: 404.4 m
 Horiz. Pattern: Directional

FCC 30-MILE SITE MOVE MINOR CHANGE RULE

MINOR CHANGE CONTOUR OVERLAP

Map created on: 02/24/2023
 NED 3 Second US Terrain

Scale 1:750,000
 0 15 30 45 km

Map Details:
 The map shows the state of Nebraska with county boundaries. Major cities labeled include Columbus, Fremont, Omaha, and Lincoln. The Missouri River is shown flowing through the eastern part of the state. A red dashed circle represents the 30-mile site move minor change rule. A black solid line represents the predicted service contours for the proposed application. A pink shaded area indicates the minor change contour overlap. A compass rose is located in the bottom left corner, and a scale bar is in the bottom right corner.

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PROPOSAL IS IN COMPLIANCE WITH LPTV MINOR CHANGE RULES

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K36QD-LD APP

MINOR CHANGE
CONTOUR OVERLAP

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