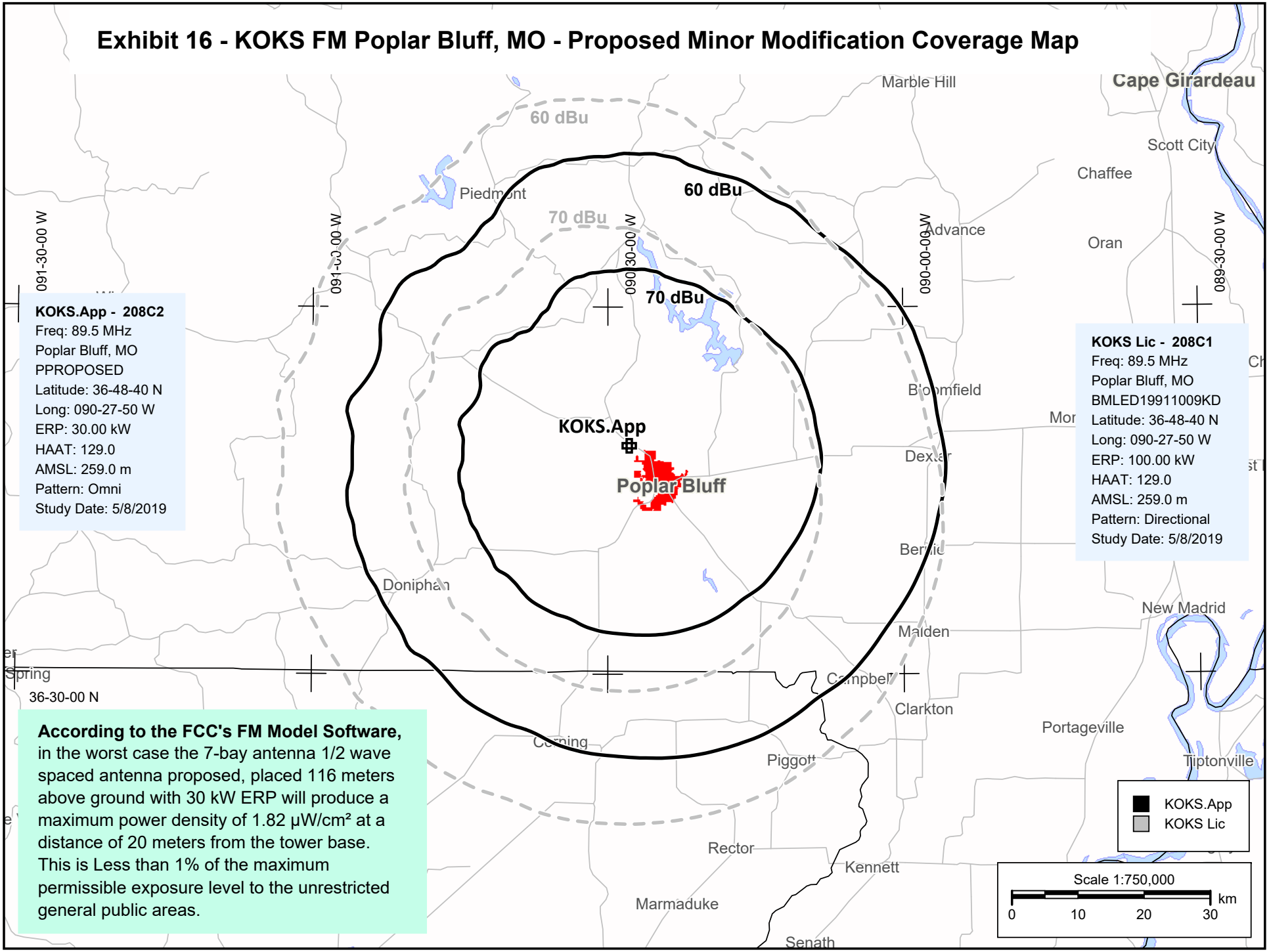
# Exhibit 16 - KOKS FM Poplar Bluff, MO - Proposed Minor Modification Coverage Map




**According to the FCC's FM Model Software,** in the worst case the 7-bay antenna 1/2 wave spaced antenna proposed, placed 116 meters above ground with 30 kW ERP will produce a maximum power density of 1.82 μW/cm² at a distance of 20 meters from the tower base. This is Less than 1% of the maximum permissible exposure level to the unrestricted general public areas.