Environmental evaluation and exposure limit according to FCC CFR 47part 1, §1.1307, §1.1310

Limit for power density for general population/uncontrolled exposure is 0.6 mW/cm^2.

The power density $P\ (mW/cm^2) = \dfrac{P_T}{4\pi r^2}$, where

P_T is the maximum equivalent isotropically radiated power (EIRP).
In our case P_T is 23.64 dBm + 3 dBi (antenna gain) = 26.64 dBm = 461.3 mW.

$$0.6\ (mW/cm^2) = 461.3\ mW / 4\pi r^2$$

The minimum safe distance "r", where RF exposure does not exceed FCC permissible limit, is 7.8 cm.

$$r = sqrt(P_T / (Px4\pi)) = sqrt(26.64 / (0.6 \times 4 \times 3.14)) = 7.8\ (cm).$$

Hence, no safety hazard exists for human being.