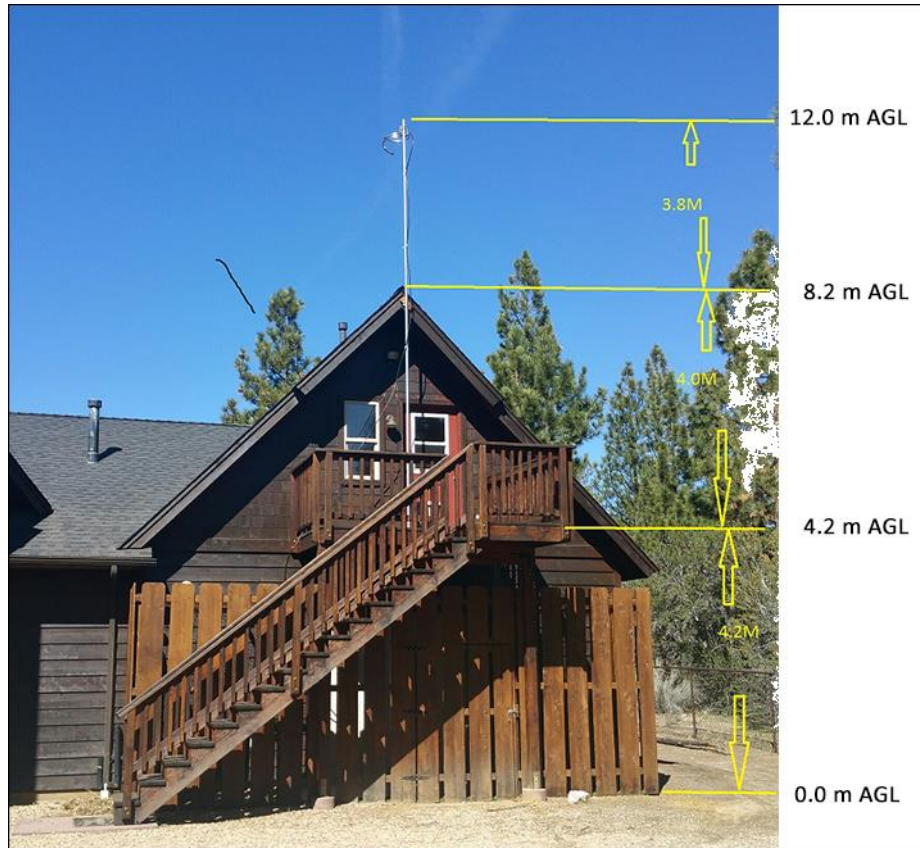


BPL-20170323AAX

Statement Regarding Tower Height, Height Above Average Terrain, and ERP



The photo shows the mounting arrangement for the antenna.

A pole is mounted on a structure with a height of 8.2 m.

The total height above ground is 12.0 m.

The pole extends 3.8 m above the roof line, satisfying the requirement for the 6.1 m (20') exemption from tower registration.

The antenna is mounted at the top of the pole, 12.0 m above the ground, and 2,139 m AMSL. Using 360 radials, the online FCC HAAT calculator produces a HAAT of 27 m. Therefore, the requested ERP is 100 W.

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