

Apsara Energy LLC

1350 Avenue of the Americas

2nd Floor

NY, NY 10019

ATTESTATION

Date: April 1, 2024

RE: Attestation of Indoor Access Point Operation (6ID)

FCC ID: 2BC5M-061EW6

ISED certification number: 32224-061EW6

Dear Examiner,

We, Apsara Energy LLC, attest that this device complies with the following requirements of the FCC's and ISED's rules for the 6GHz bands:

1. The DBPSK digitally modulated sequence is used for associated client power control. The 6ID (Low power indoor Access Point) device transmits a unique DBPSK sequence that activates the corresponding device operating in 6XD (Low power indoor client) mode. The 6XD device continuously receives and waits for synchronization with the 6ID device. While waiting for synchronization, the 6XD device does not transmit any signals.
2. We acknowledge that Access Point operating in the 5.925-7.125 GHz band shall be supplied power from a wired connection, has an integrated antenna, is not battery powered, and does not have a weatherized enclosure.
3. We acknowledge this device is subject to and in full compliance with the device restrictions listed below. All users are notified of these restrictions through the user manual.
 - This device's operation will not be allowed on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.
 - Indoor access points are prohibited for control of or communications with unmanned aircraft systems, including drones.

Signature:

Title / Name (Printed): Managing Member / Ravi Jeyaratnam