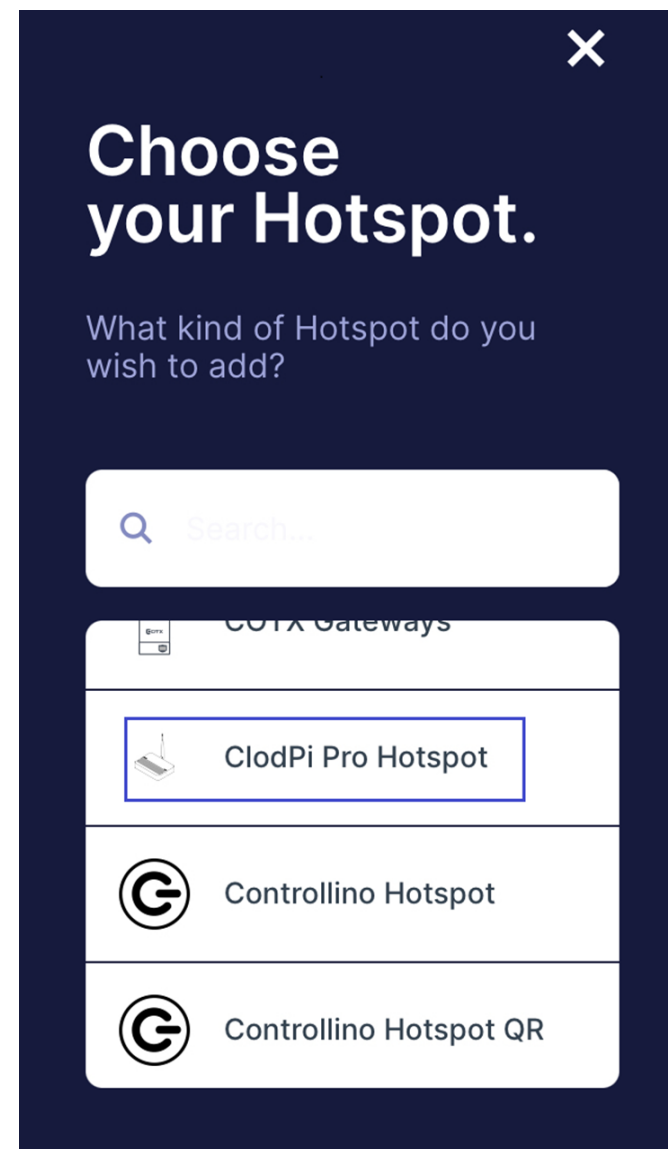
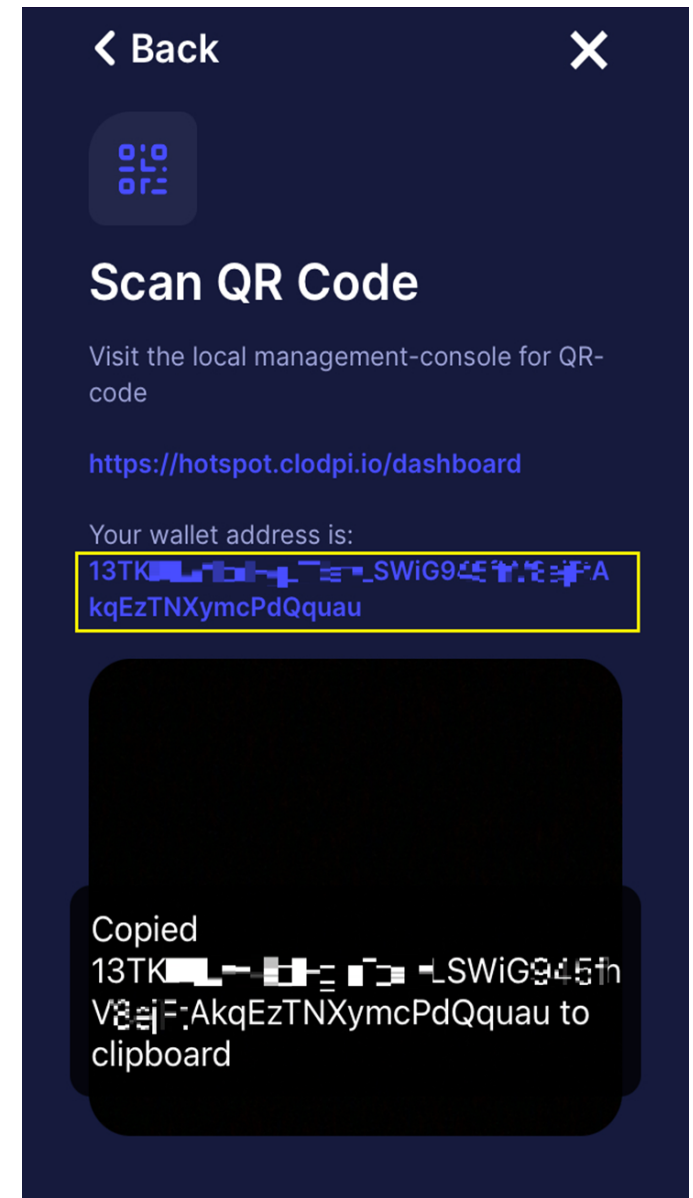

CLODPI PRO HOTSPOT – ACTIVATE DEVICE ON HELIUM APPLICATION

Steps to Create Account in Helium application:

- 1) Open the Helium app on your smartphone
- 2) Add a Helium Miner > Select “**Hotspots**” > Click “**+ Add Hotspot**” option
- 3) Choose your Hotspot screen: Select “**ClodPi Pro Hotspot**”

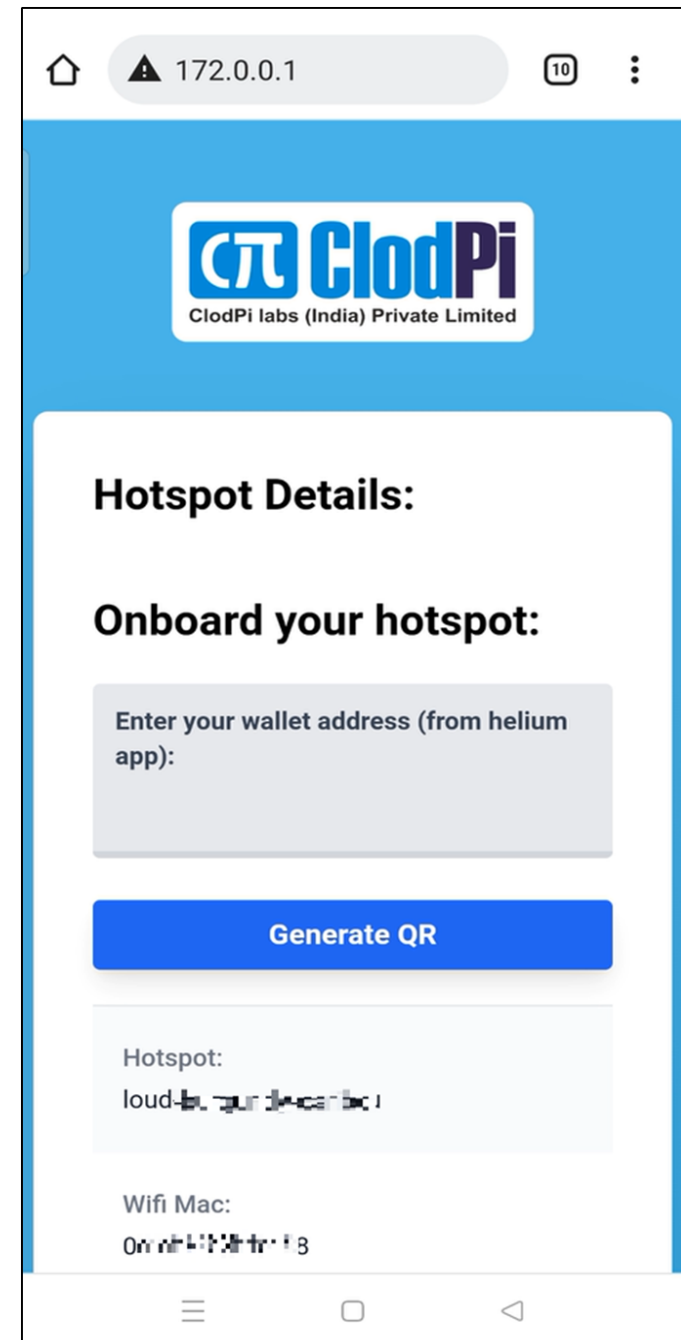


- 4) You will be navigated to “Scan QR Code” screen
- 5) Click on the link below “Your wallet address is:” label. This will copy the link. A pop up confirming the copy action will be displayed.



- 6) Tap the link “<https://hotspot.clodpi.io/dashboard>”, to open the hotspot configuration page. If this does not work, open the link <http://172.0.0.1> in any browser available in your smartphone.

An user interface as in the below screenshot will be displayed.



- 7) Scroll down the page to view the Hotspot device details like Hotspot name, Wifi Mac, Ethernet Mac, IP etc. You can make note of these details.
- 8) Paste the Wallet address in the “Enter your wallet address (from helium app)” box:
- 9) Tap: Generate QR

Home 172.0.0.1 10

Hotspot Details:

Onboard your hotspot:

Enter your wallet address (from helium app):

143kevSSBjixXPpgX8CjFZ2hcywcHf

Generate QR

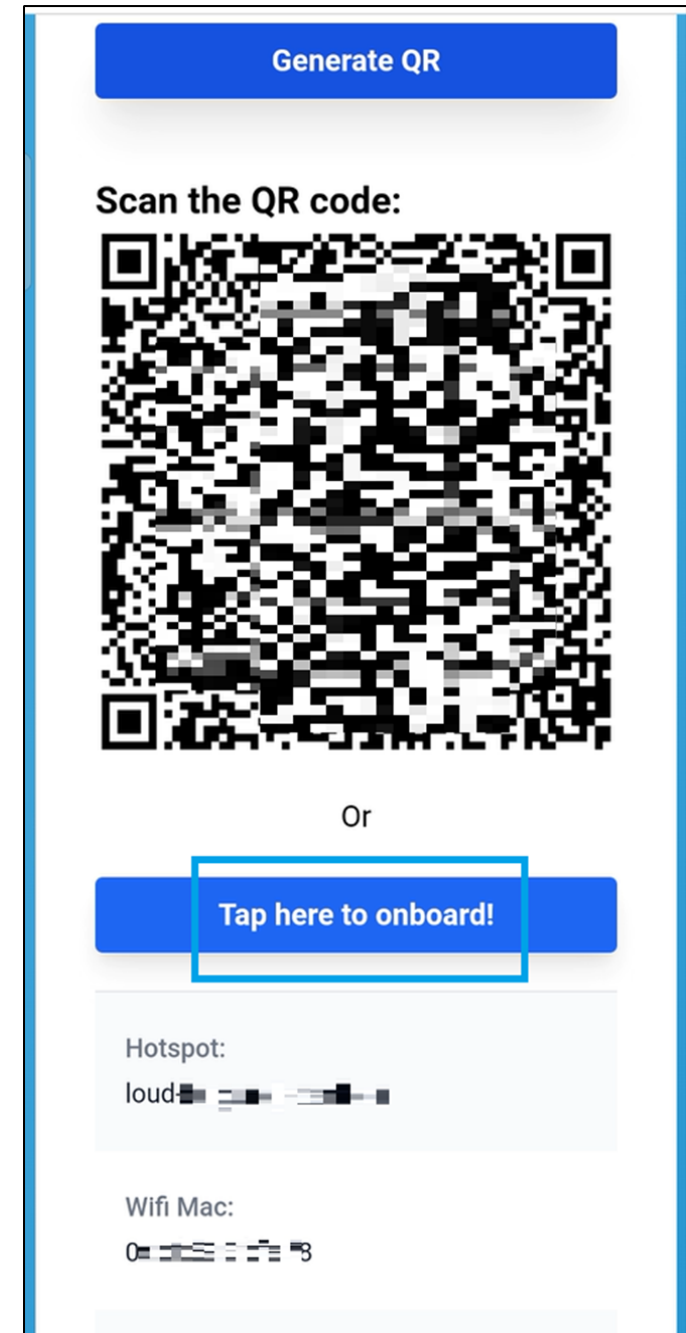
Hotspot:

Wifi Mac:

Ethernet Mac:

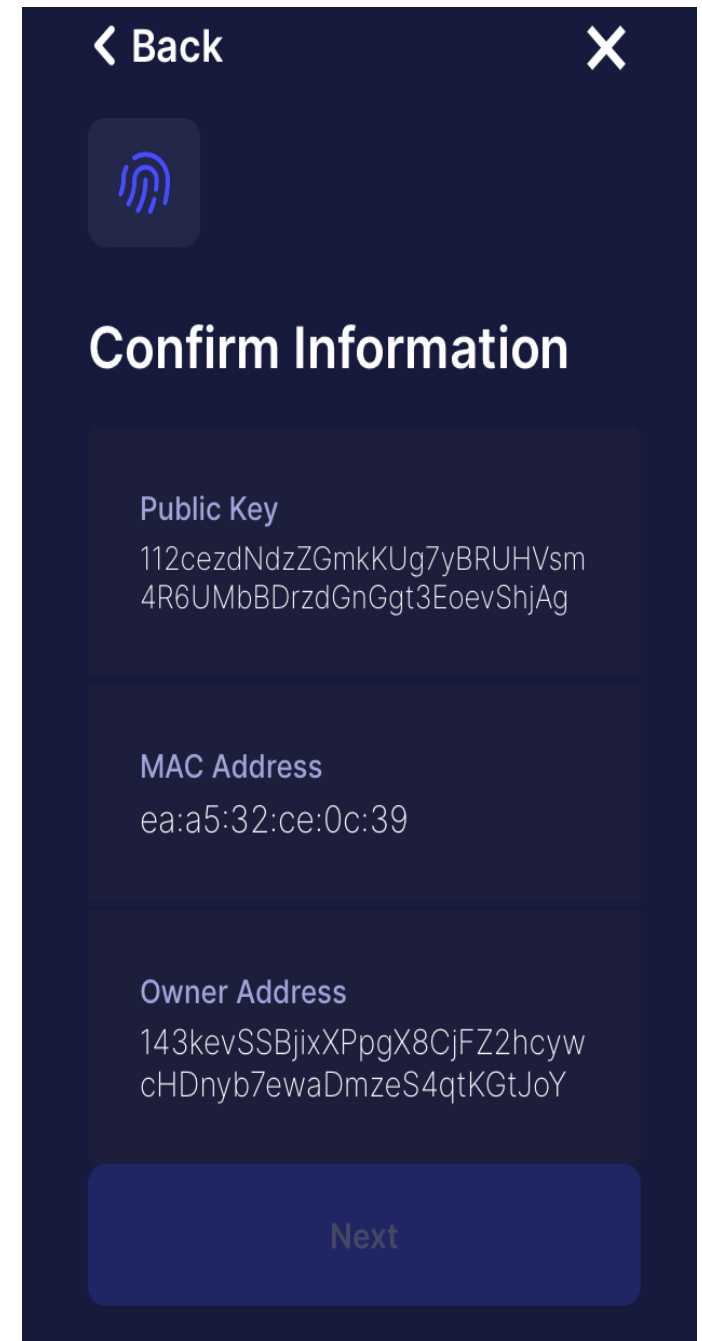
IP:

10) QR Code is generated and a button “**Tap here to onboard**” is available for proceeding with device onboarding process. Tap the button and the Device onboarding process will be triggered.

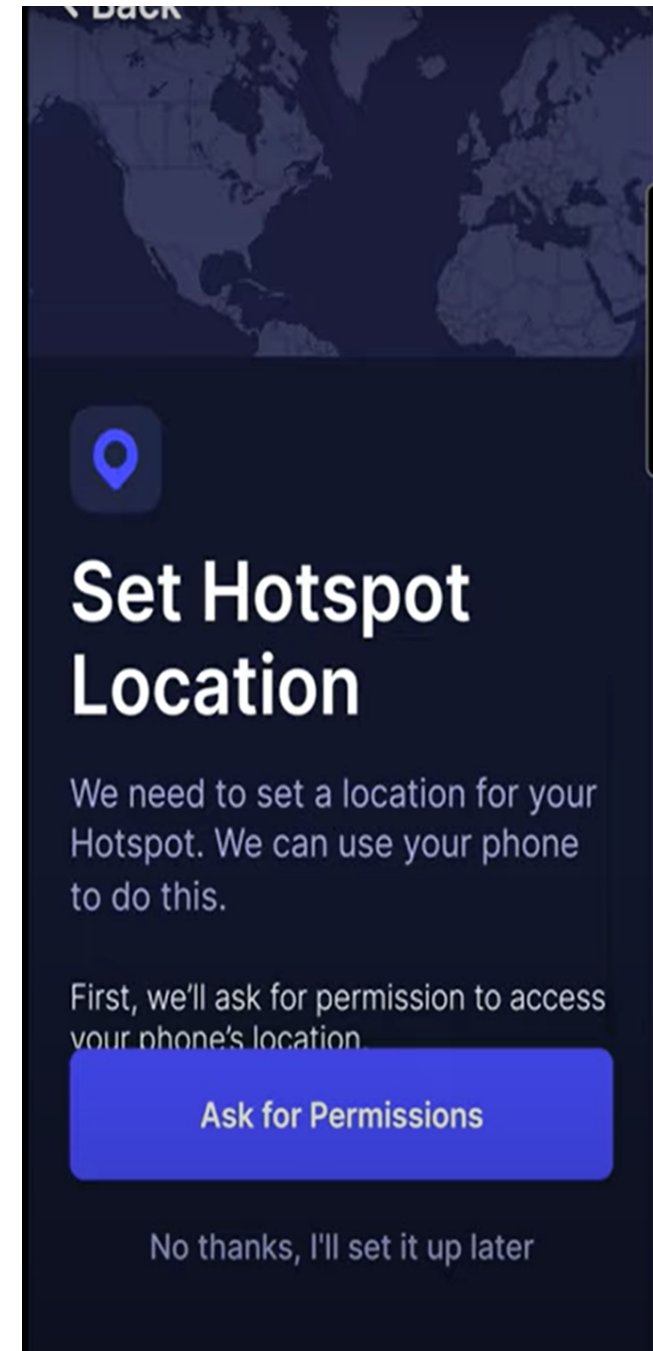


11) **Confirm Information:** Following information about the device is displayed for user to confirm: Public key, MAC Address and Owner Address

12) Tab “**Next**”

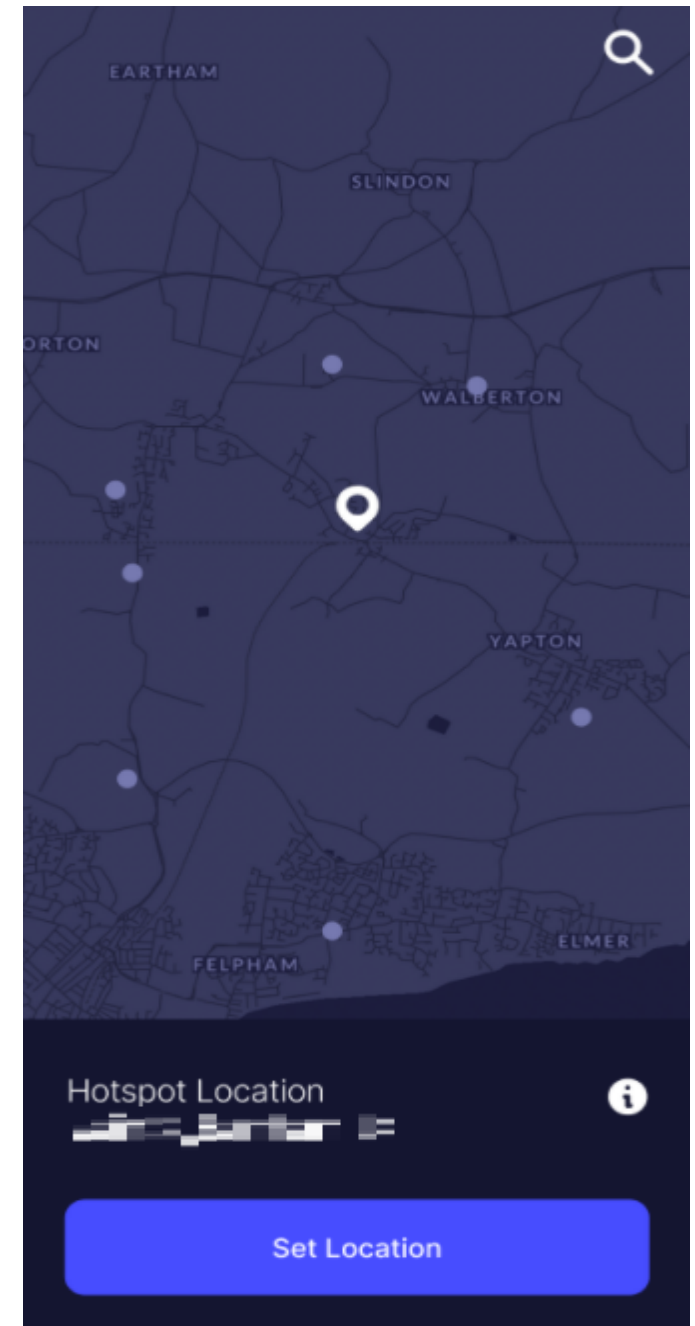


- 13) **Set Hotspot Location:** Here users will be required to select the location of the device. Allow the application to access the smartphone location by clicking on the “**Ask for Permissions**” option.



14) Helium Explorer Location map will be displayed

15) **Set Location**: User needs to confirm the location of the device by clicking on “**Set Location**” option



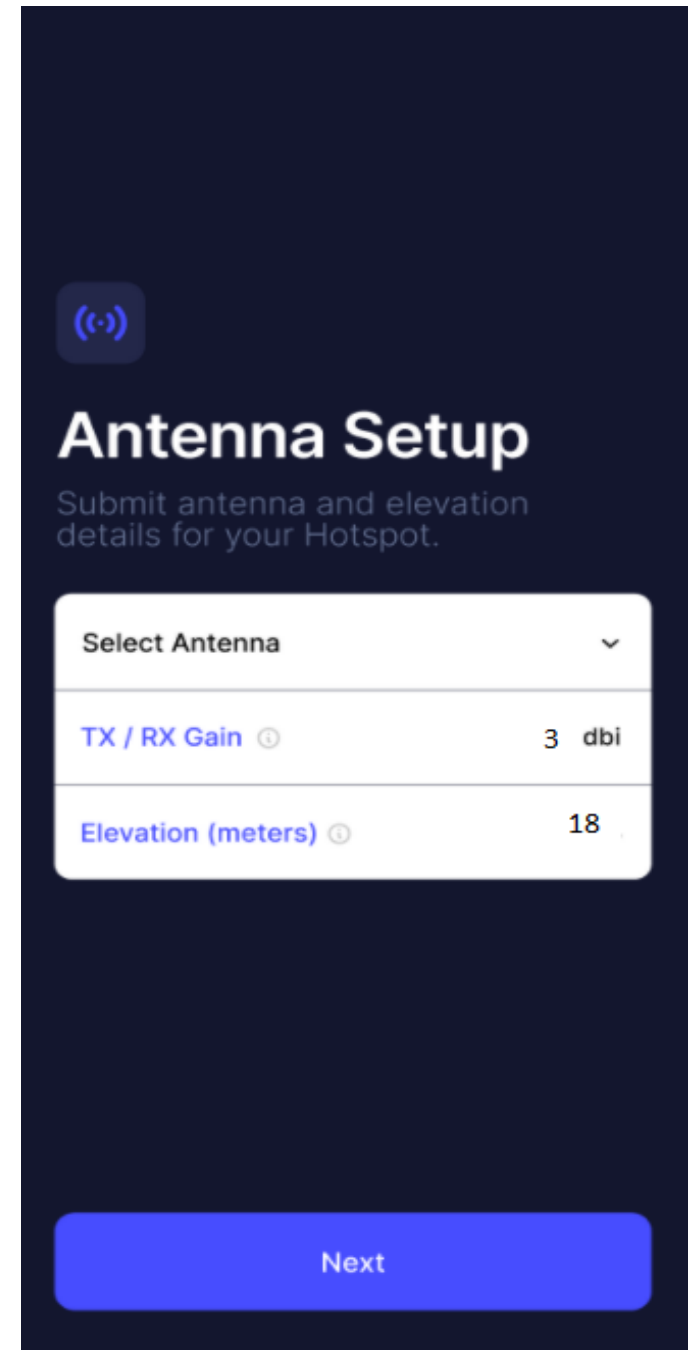
16) **Antenna Setup:** User needs to set up the antenna specification

TX / RX Gain: 3 dbi

Elevation (meters): 18

Tap “Next”

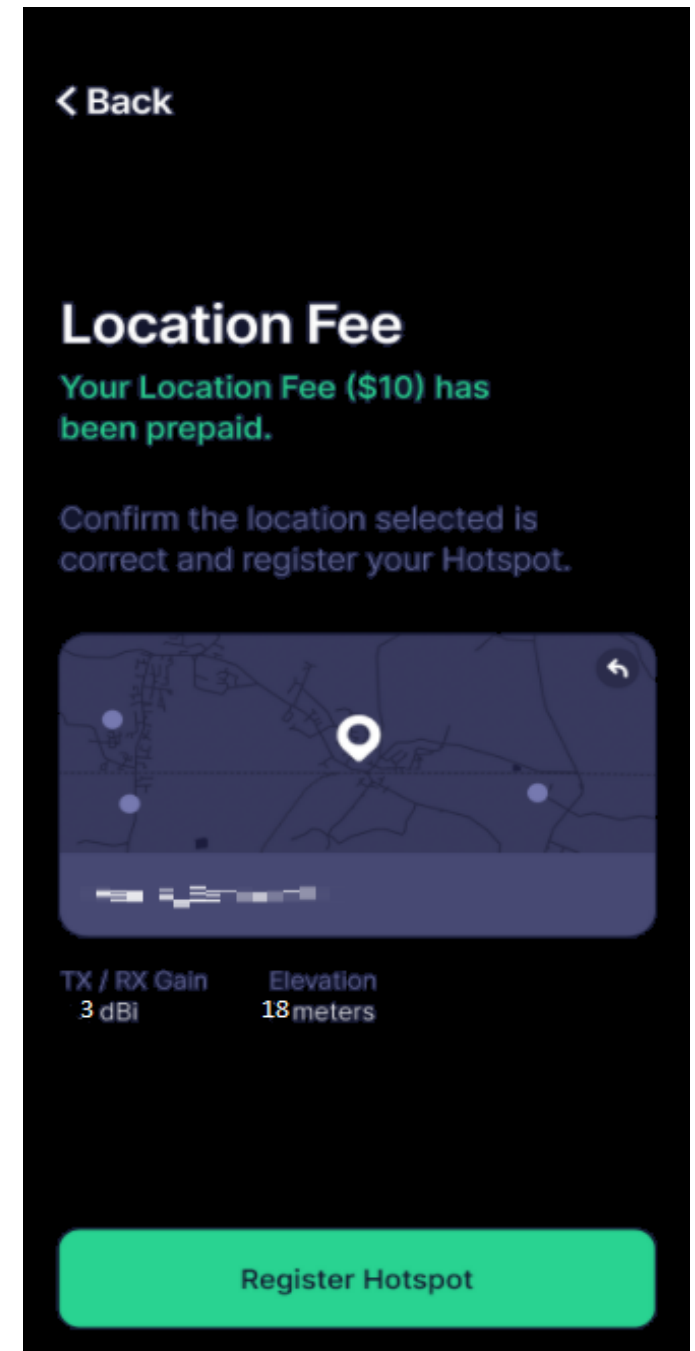
Note: *These are illustrative settings. Users can click the informational icon and read through the Helium instructions.*



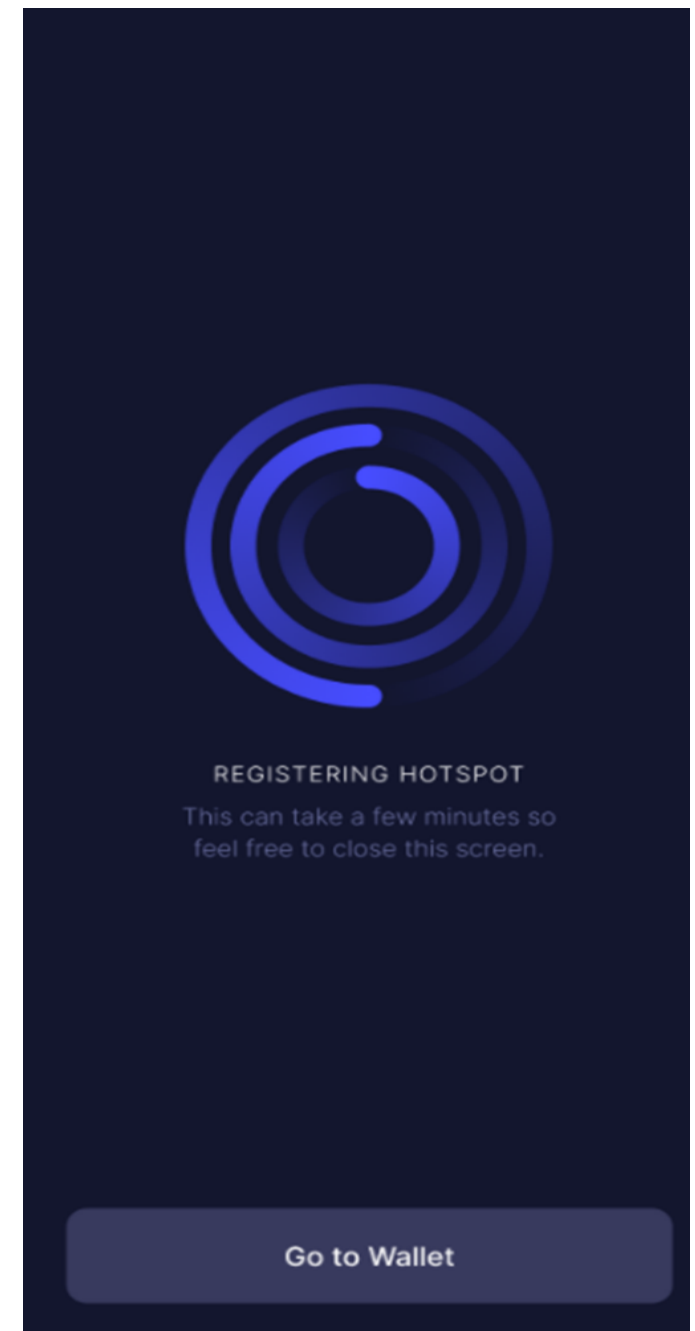
The image shows a mobile app screen titled "Antenna Setup". At the top left is a blue icon with a radio tower symbol. Below the title is a subtitle: "Submit antenna and elevation details for your Hotspot." The main content area contains three input fields: "Select Antenna" with a dropdown arrow, "TX / RX Gain" with a value of "3 dbi" and an informational icon, and "Elevation (meters)" with a value of "18" and an informational icon. At the bottom is a large blue button labeled "Next".

Field	Value
Select Antenna	
TX / RX Gain ⓘ	3 dbi
Elevation (meters) ⓘ	18

- 17) **Register Hotspot:** A location assert activity has to be done by clicking on the “**Register Hotspot**” option. The location fee (\$ 10) will be automatically taken care of for the first time.



18) Registering: Depending on the helium blockchain network, the hotspot registration process can take upto 10 minutes to complete.

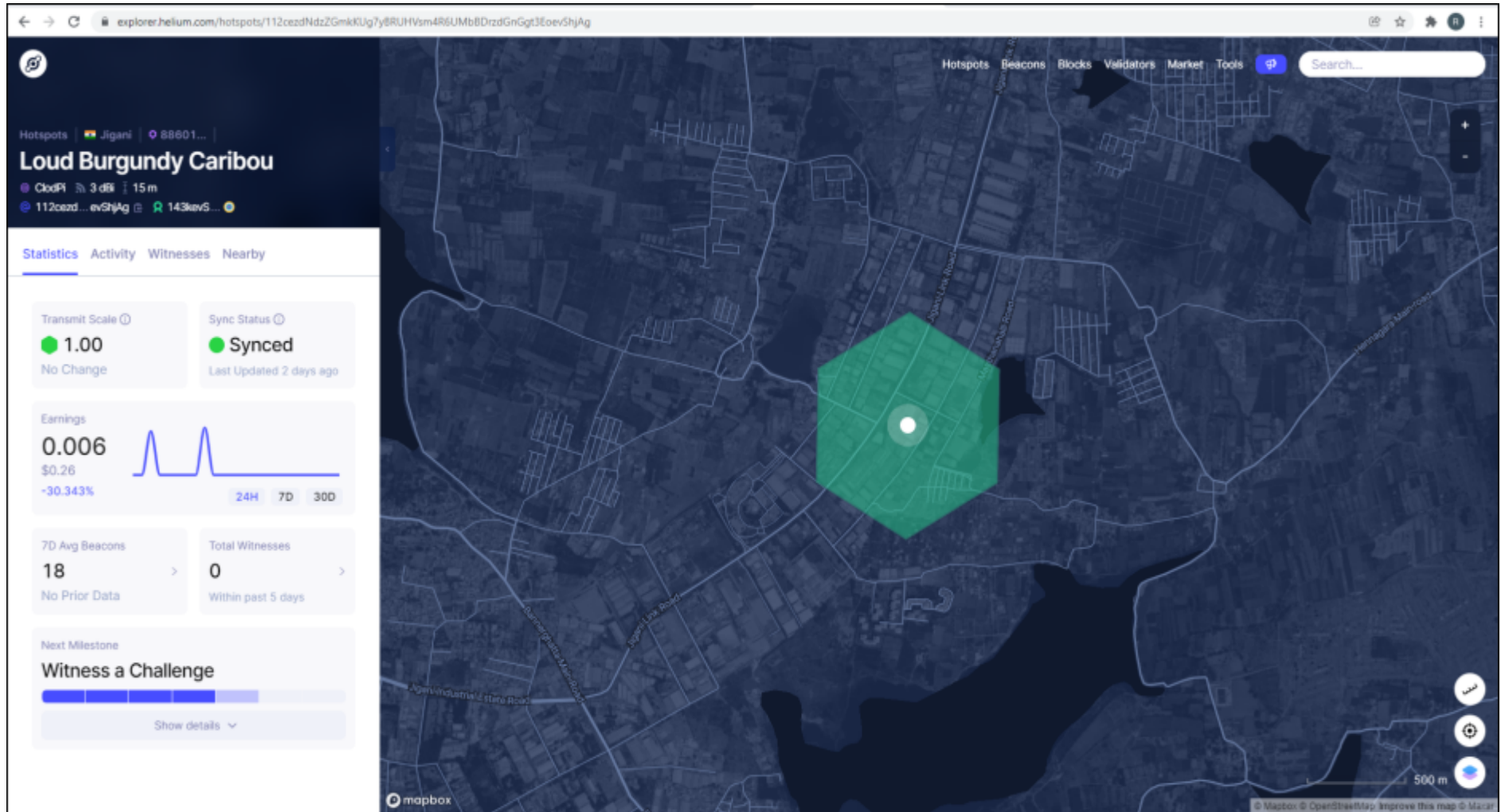


19) Hotspot registration confirmation screen will be displayed. Scroll down to see the device setup complete message.

Tap on “**Device Setup is Complete! Click here for details**”



20) User will be navigated to “Helium Explorer” displaying the Hotspot that you just onboarded. Device syncing process completion is dependent on the Helium platform and may take up to 24 to 48 hours.



CLODPi PRO HOTSPOT – ACTIVATE DEVICE ON HELIUM APPLICATION - STEPS COMPLETED