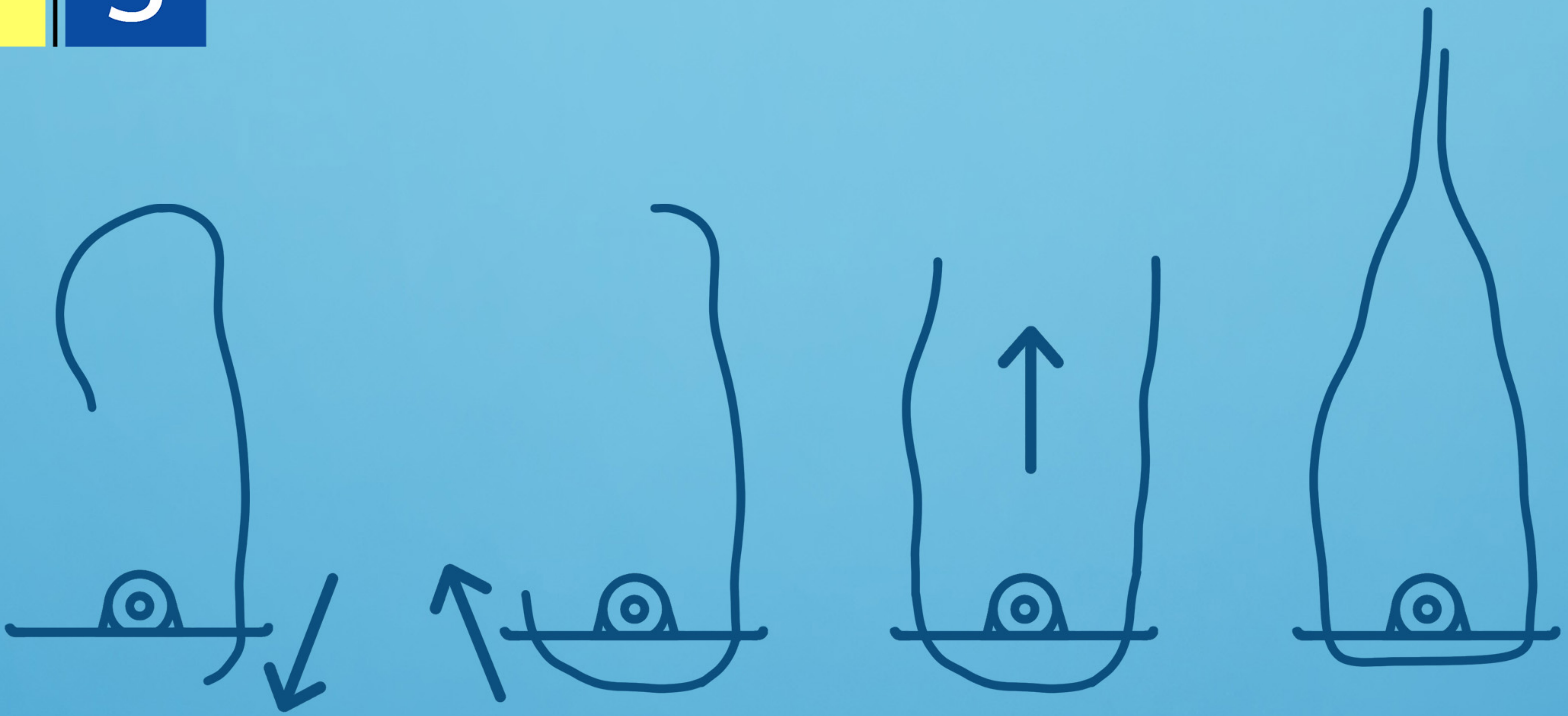




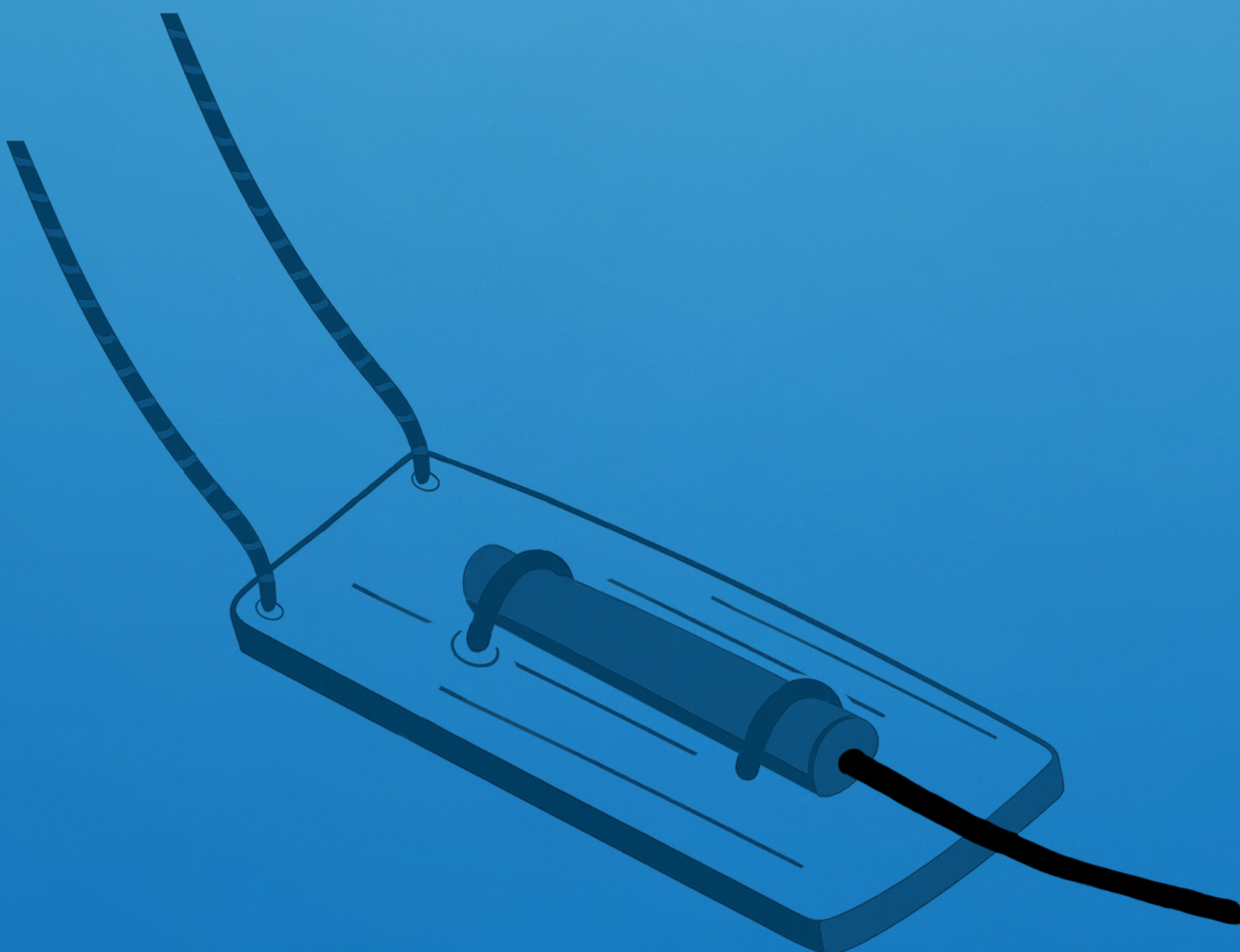
STEP 1



BEGIN BY THREADING A SINGLE LENGTH OF ROPE THROUGH THE DEPLOYMENT HOLES AT THE TOP OF THE DIFFUSER (THE END OPPOSITE FROM THE CONNECTED HOSE)

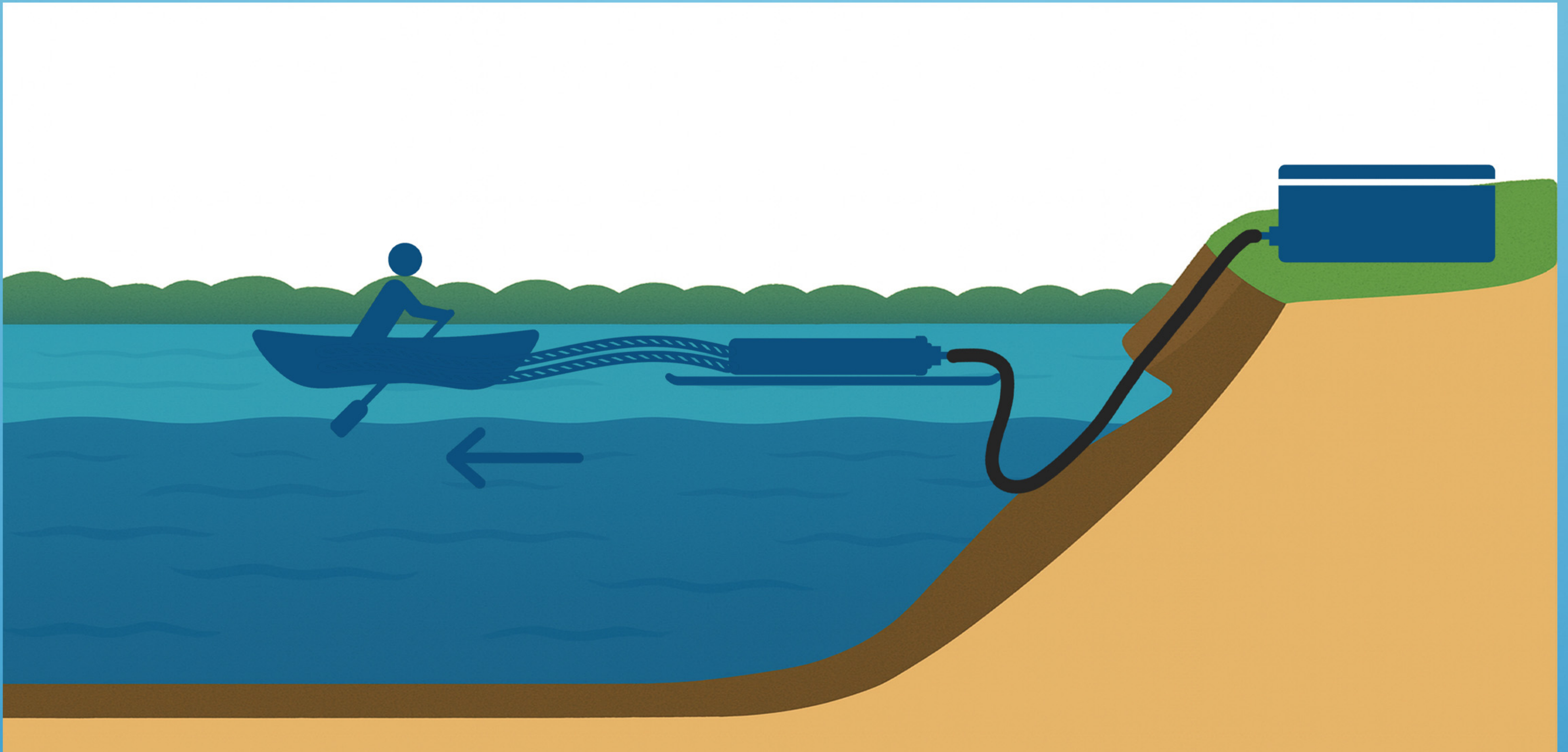
THE ENTIRE LENGTH OF THE ROPE MUST BE AT LEAST TWICE THE DEPTH OF THE DESIRED DEPLOYMENT ZONE

A CORRECTLY PREPARED DIFFUSER SHOULD LOOK LIKE THE ILLUSTRATION BELOW.

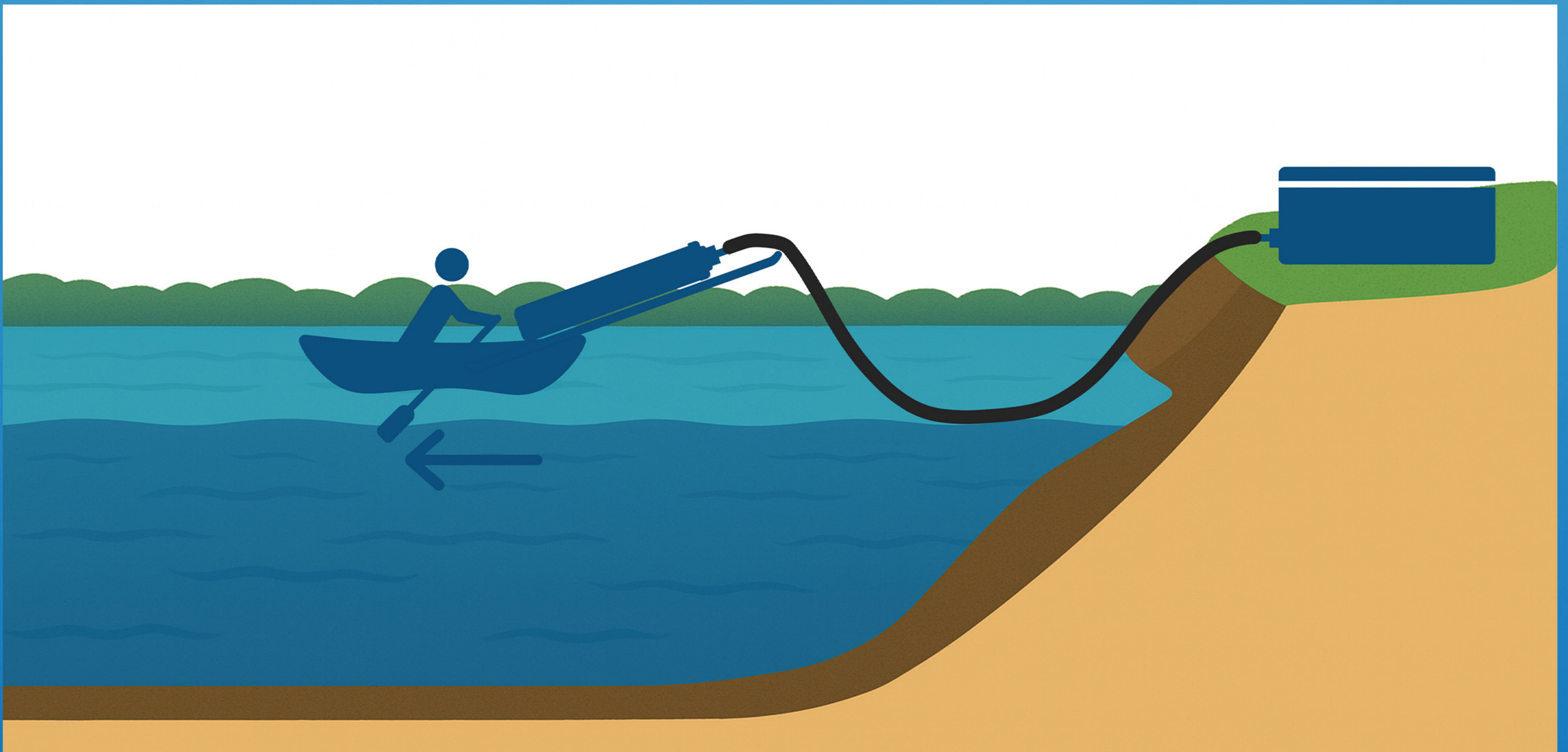




STEP 2



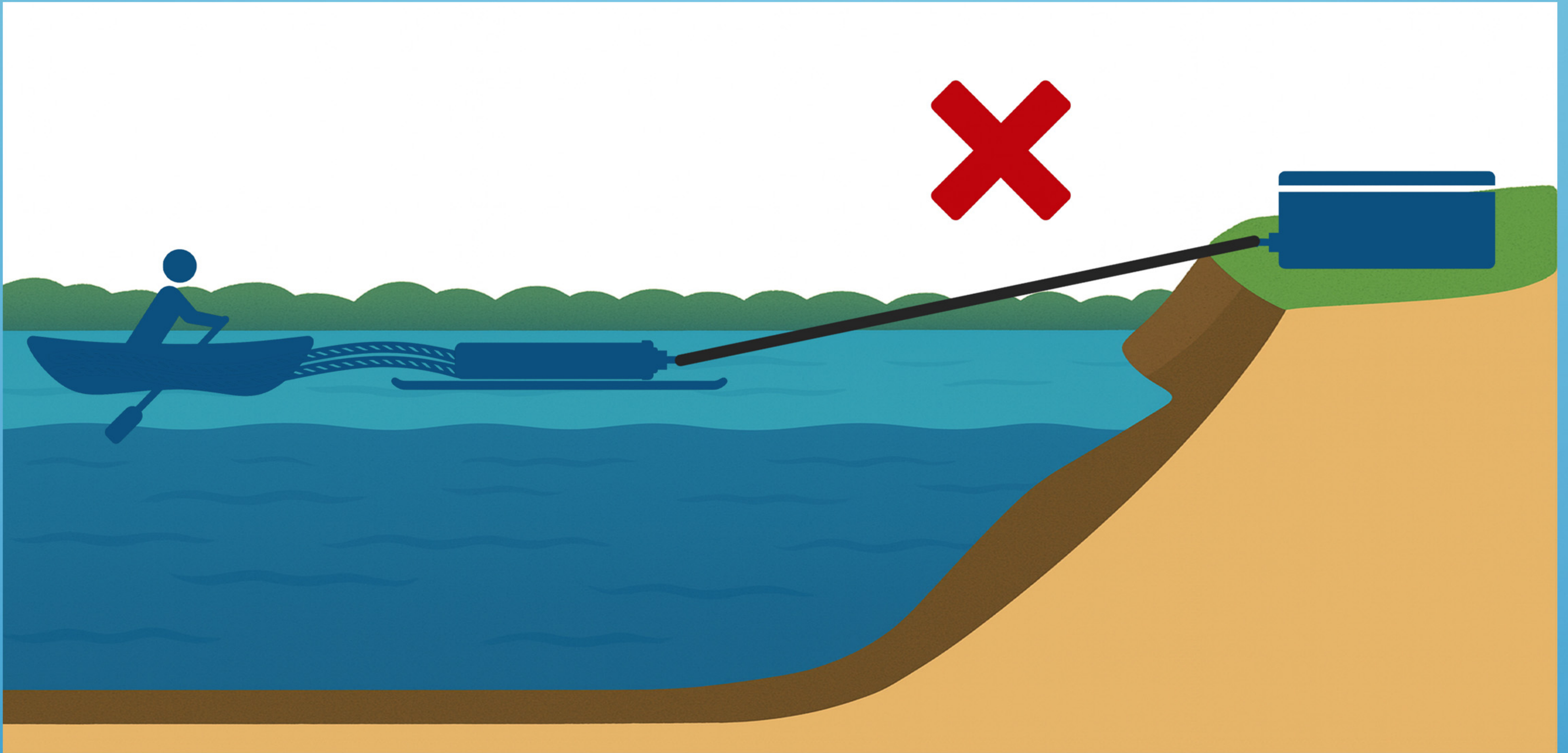
USE BOTH ENDS OF THE ROPE TO PULL THE DIFFUSER TOWARDS THE DESIRED LOCATION.
TWO PEOPLE ARE RECOMMENDED,
ONE TO HANDLE THE ROPE AND DIFFUSER, AND ONE TO CONTROL THE BOAT AND DIRECTION



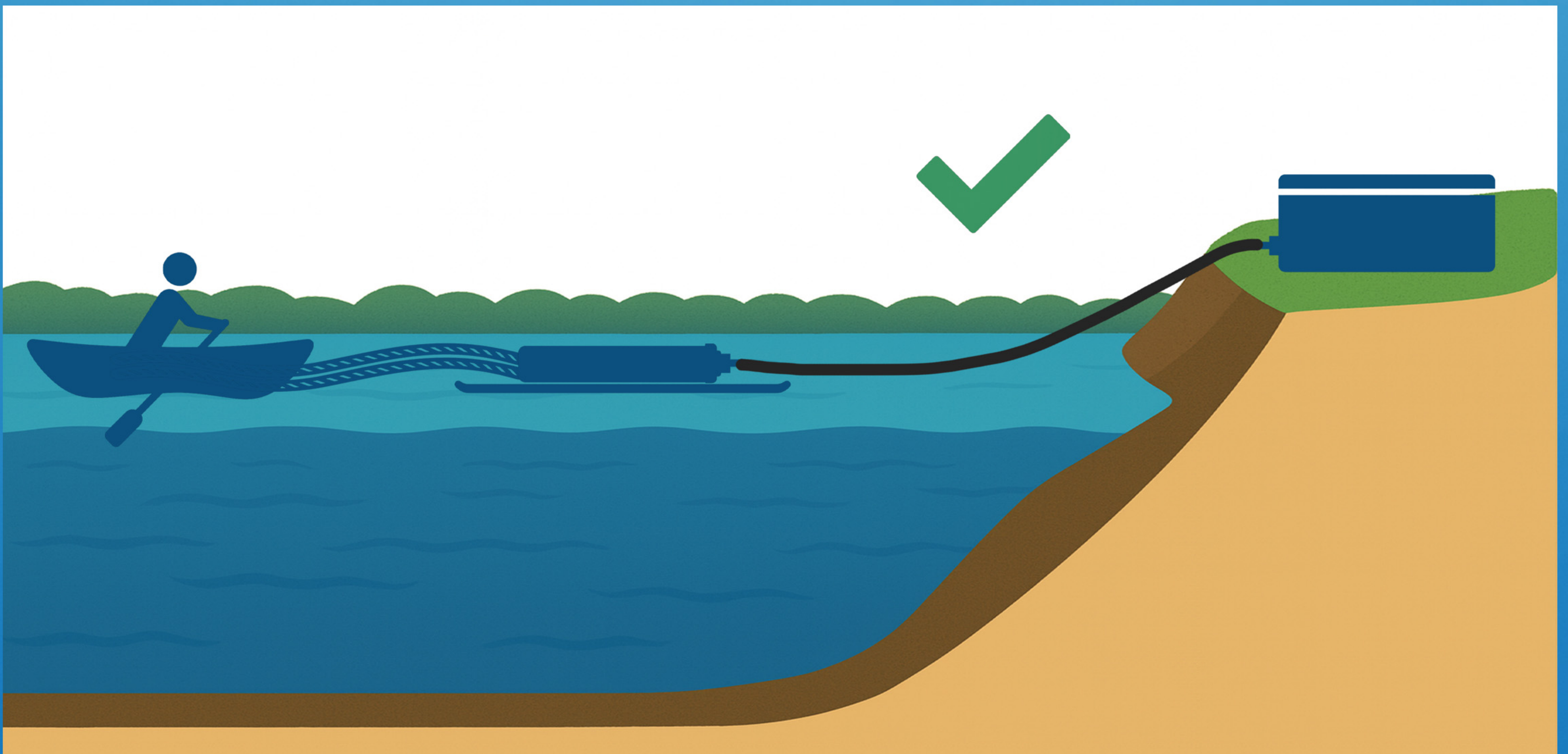
THE DIFFUSER CAN EITHER BE TAKEN INTO POSITION WHILE IN THE BOAT, OR WHILE BEING TOWED ALONG
VIA THE ROPE.



STEP 3



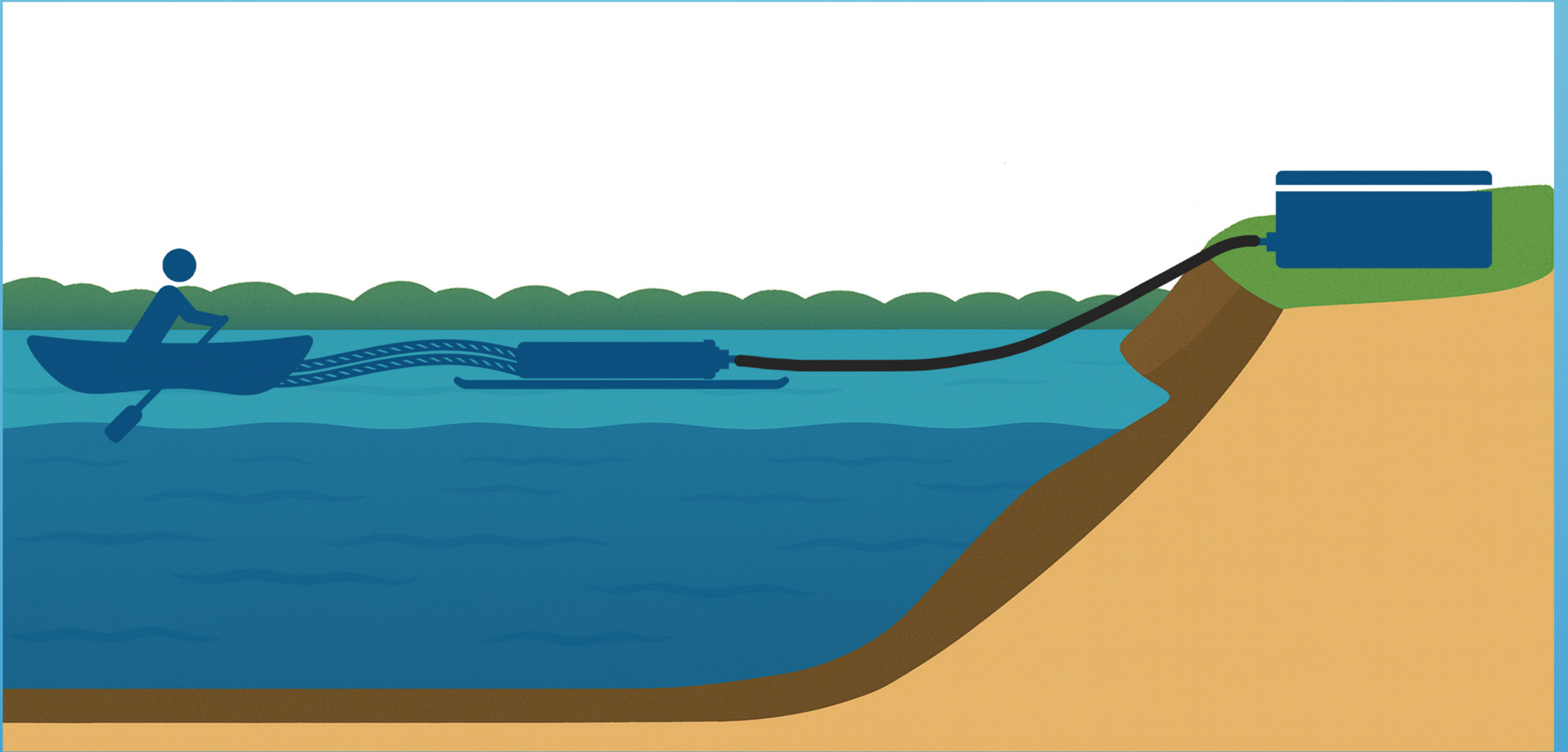
WHEN TOWING THE DIFFUSER TO LOCATION, DO NOT ALLOW THE SELF-SINK AIR HOSE TO OVEREXTEND. THIS CAN RESULT IN DAMAGE OR SEPARATION BETWEEN THE OXYBOX AND DIFFUSER



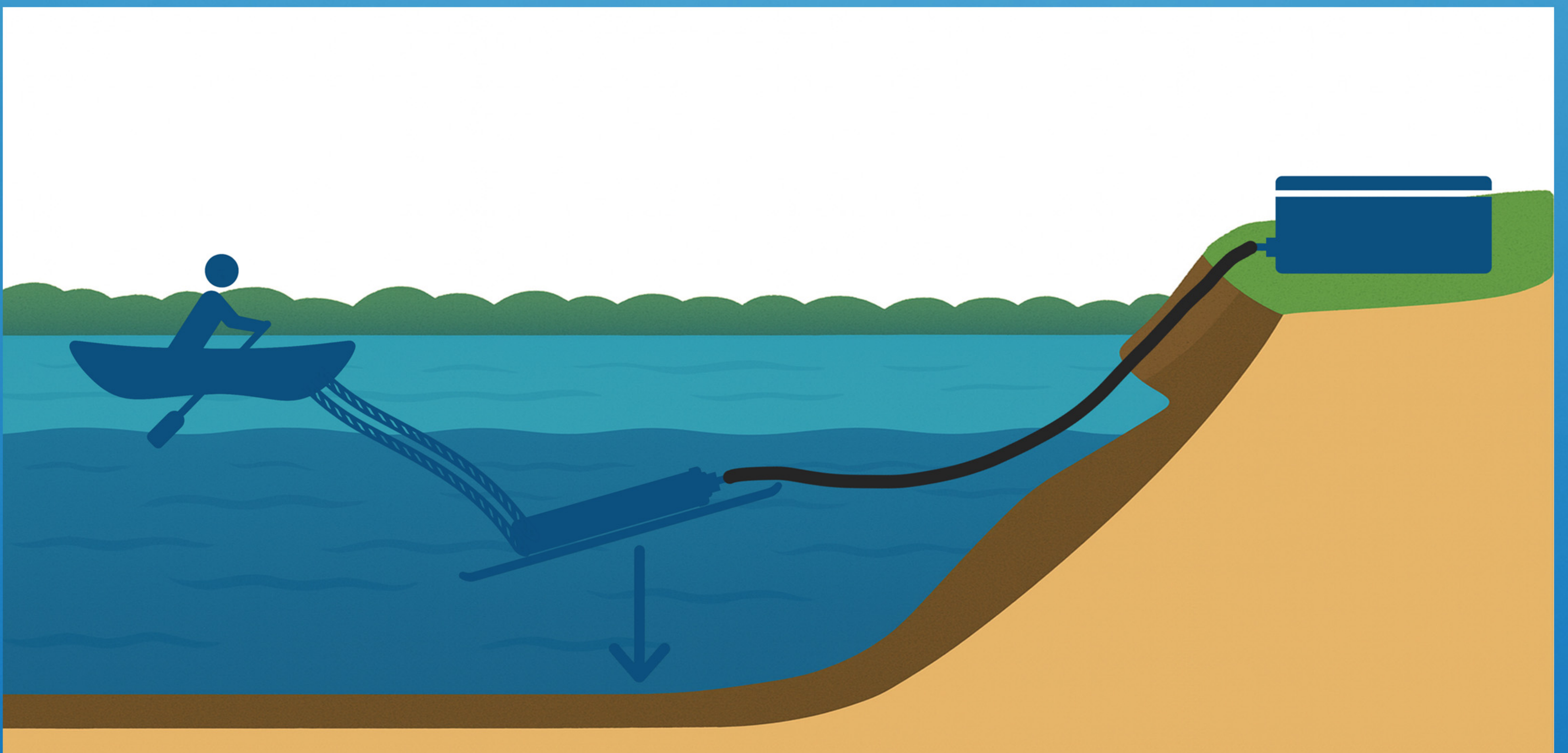
LEAVING SOME SLACK IN THE SELF-SINK AIR HOSE IS ESSENTIAL FOR A SUCCESSFUL DEPLOYMENT



STEP 4



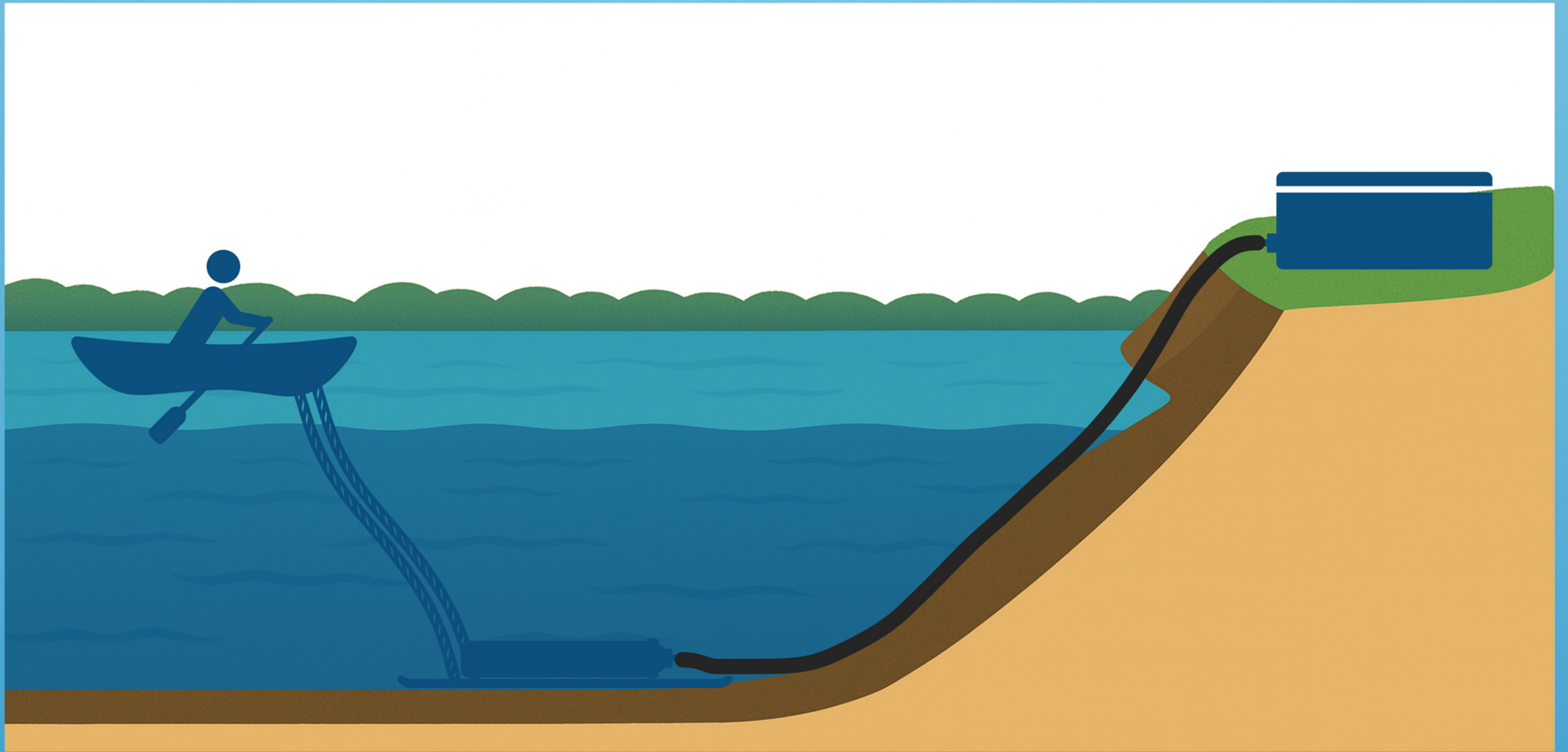
WHEN POSITIONED IN A SUITABLE LOCATION, ENSURE THE DIFFUSER AND TRAY ARE UPRIGHT BEFORE PROCEEDING WITH DEPLOYMENT.



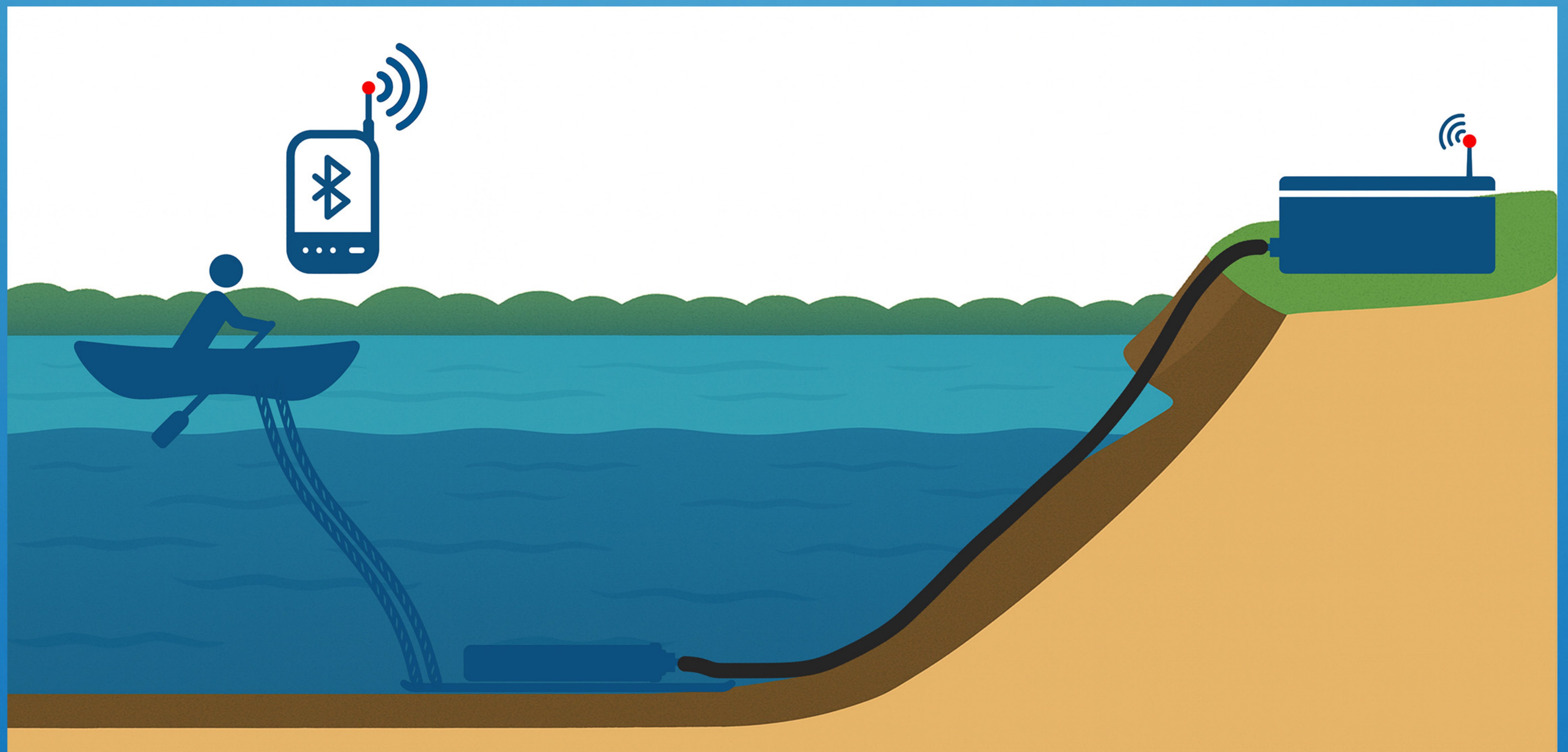
UNDER ITS OWN WEIGHT, THE DIFFUSER WILL FALL TO THE BOTTOM. WHILE GUIDING IT, SLOWLY LET THE ROPE RUN FREELY THROUGH YOUR HANDS



STEP 5



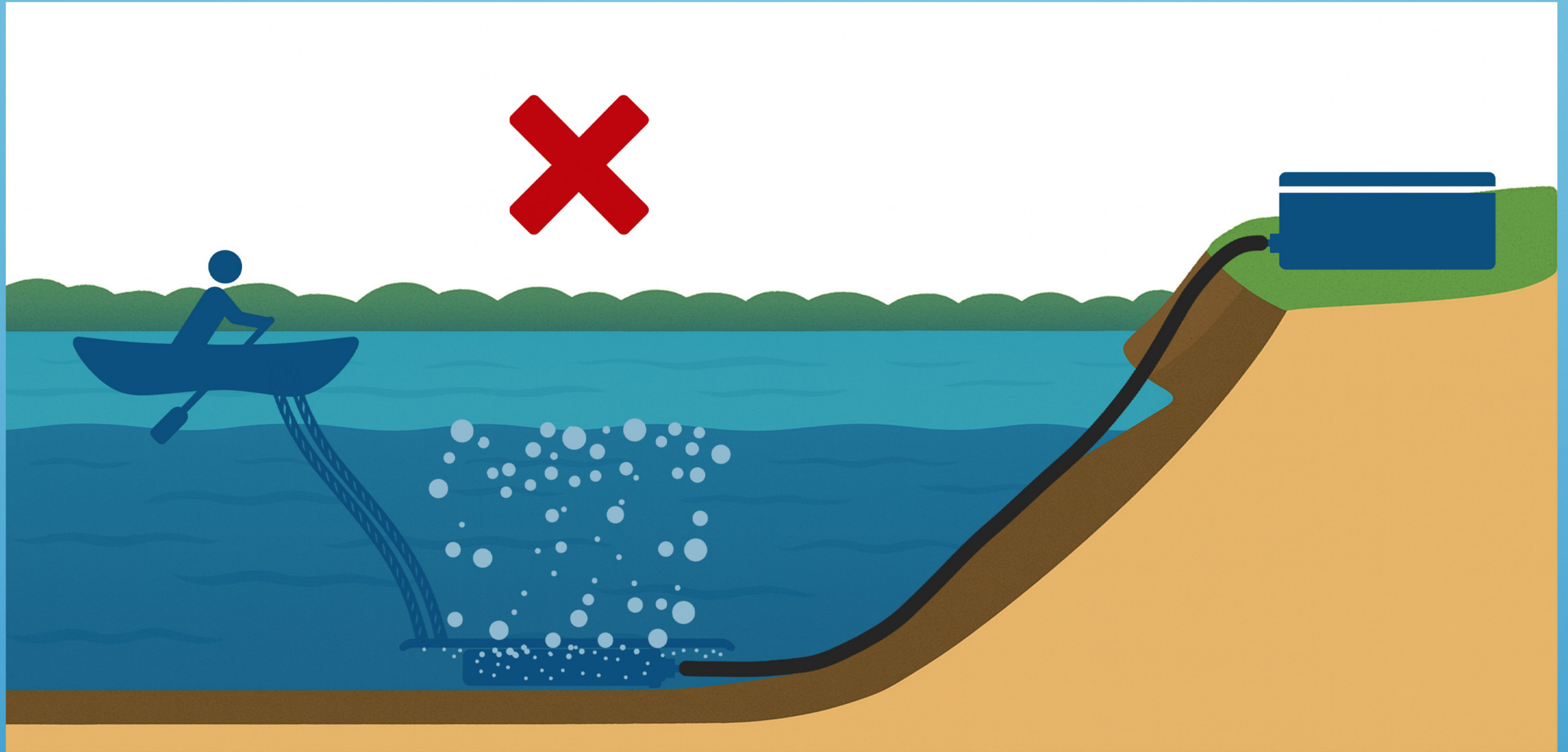
WITH THE ROPE IN HAND, YOU SHOULD FEEL WHEN THE DIFFUSER HITS THE BOTTOM BY PICKING UP SOME SLACK IN THE ROPE



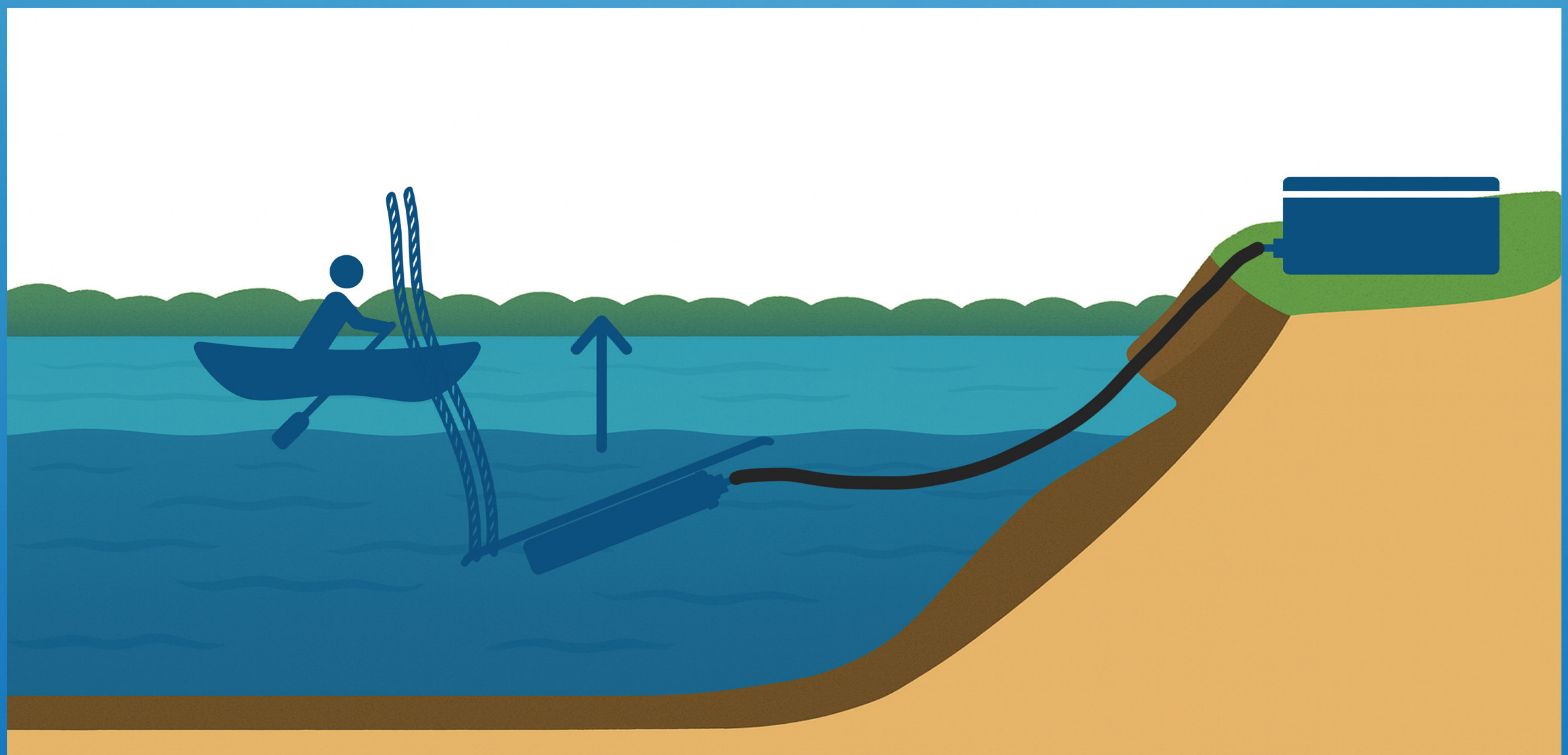
USING YOUR BLUETOOTH REMOTE, ACTIVATE THE DIFFUSER AND WAIT FOR THE BUBBLES TO RISE.



STEP 6



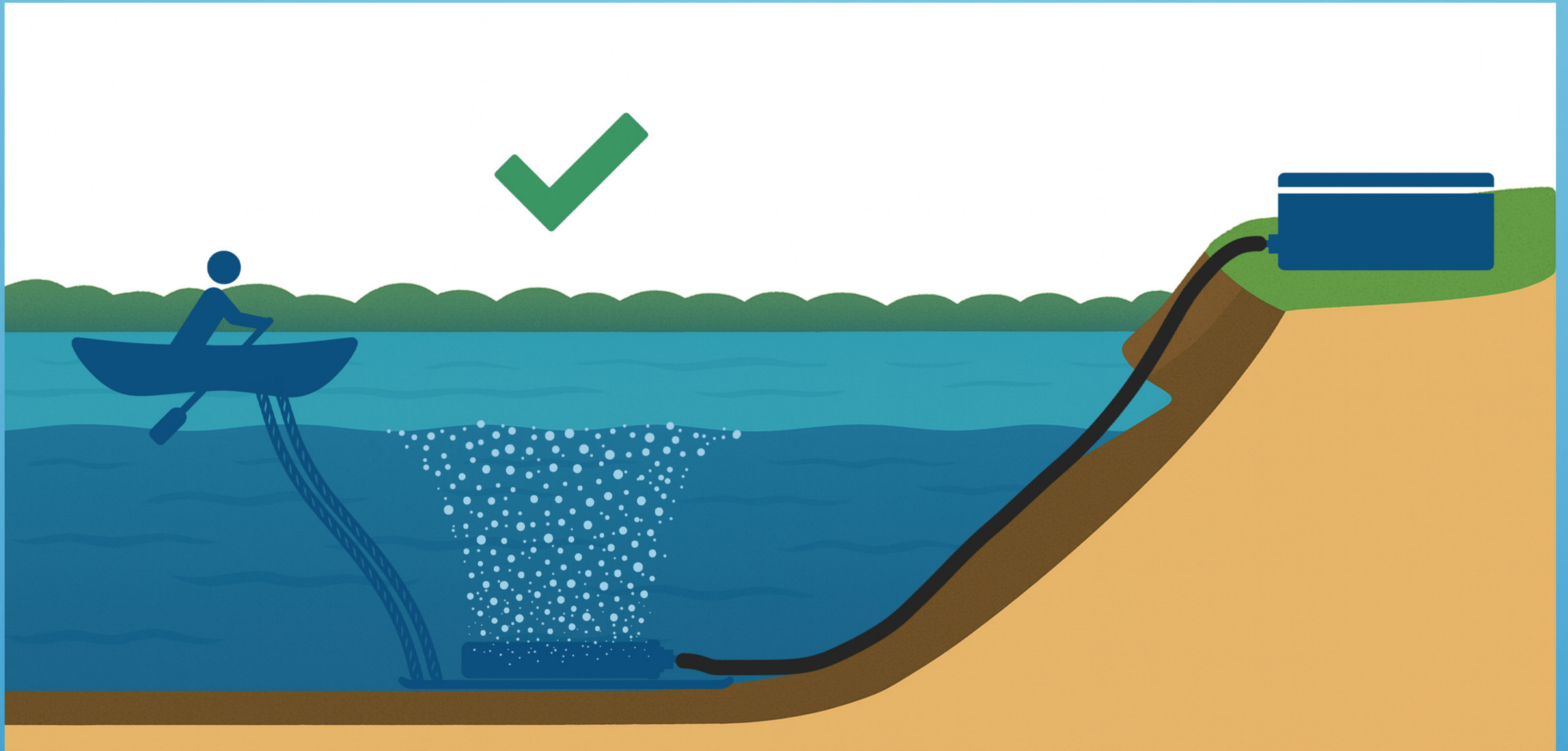
IT IS IMPORTANT TO CHECK THE BUBBLE PATTERN.
LARGE, INCONSISTENT BUBBLES MEAN THE DIFFUSER HAS FLIPPED



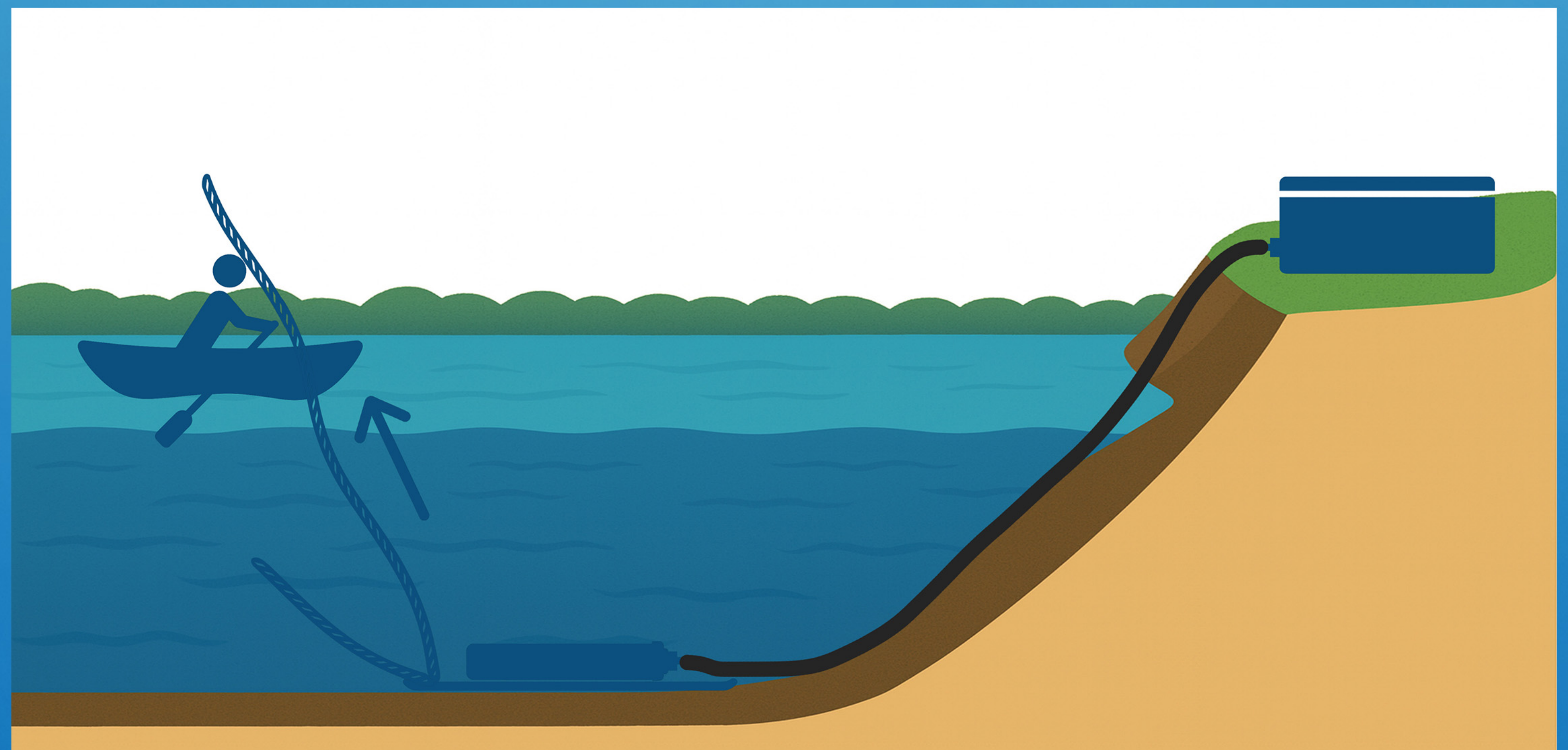
IF THIS HAPPENS, BRING THE DIFFUSER BACK UP USING THE ROPE AND REDEPLOY FROM STEP 4



STEP 7



**CORRECT DEPLOYMENT PRODUCES A CIRCLE OF FINE BUBBLES.
REFER TO THE VIDEOS AT [HTTPS://SOLARAERATIONSSYSTEMS.COM/VIDEOS](https://solaraerationssystems.com/videos)**



ONCE YOU ARE ABSOLUTELY CERTAIN THE DIFFUSER IS DEPLOYED CORRECTLY, YOU CAN SLOWLY AND SAFELY PULL ONE END OF THE ROPE BACK THROUGH TO DEPLOY ANY REMAINING DIFFUSER(S)