

FERC PRELIMINARY PERMIT, PENDING • NO NOTICE YET

1,650 acres of Cook Inlet. Nobody asked Alaska.

UNIVERSAL DOCKING CRADLE, AS FILED



0 AC

400 AC, MAINE

1,650 AC

01 / 09

WHAT WAS ACTUALLY ASKED

A permit to study. Not a permit to build.



NOT PROVIDED

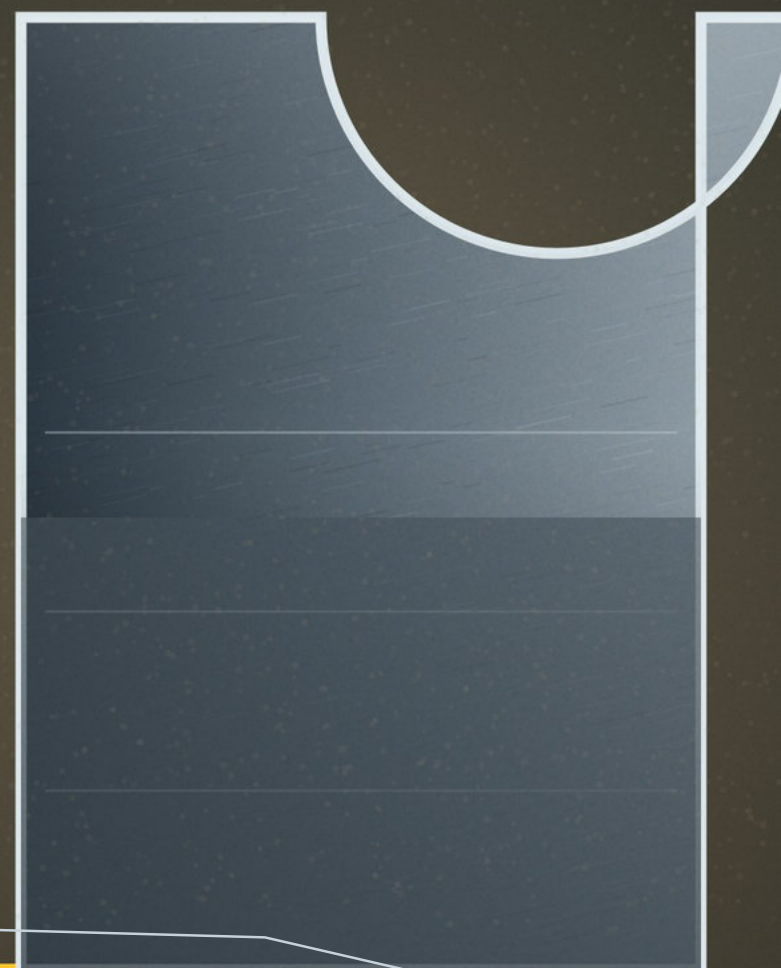
FERC, JUNE 18TH LETTER, NORTHWEST BRANCH

A preliminary permit gives priority to study one named site for up to four years. A license authorizes construction. No dimensions were filed for much of the hardware, and the applicant wrote back a week later.

A parent one month old. Four years of priority.

DeepGreen Holdings formed in January, one month before the application went to FERC. A managing member of its Cook Inlet entity is a luxury real estate developer in Needham, Massachusetts.

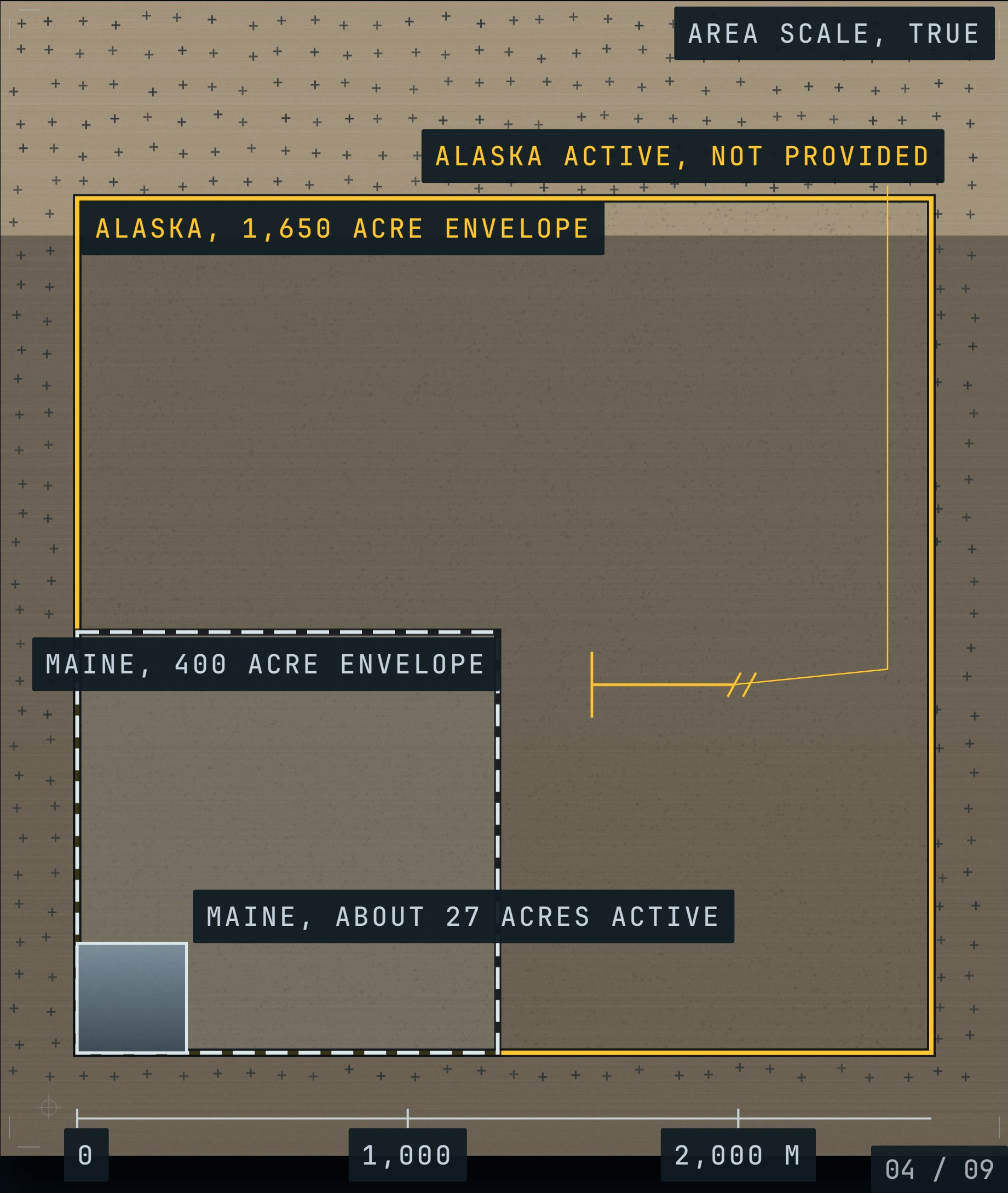
\$4.5 MILLION OF STUDIES,
EXPECTED TO TAKE FOUR YEARS



0 YEARS

4 YEARS, THE MAXIMUM TERM

ONE SCALE. THREE CLAIMS.



AS DESCRIBED

Nine of more than three
hundred. None of them
measured.



66 HIVES OF AI SERVERS

WATER 45 TO 166 FEET DEEP

SILT PROTECTION SCOUR SKIRTS, AS FILED

05 / 09

THE SAME COMPANY, MAINE

Eastport was asked. The project shrank.

Eastport's council voted unanimously for a 180 day moratorium covering data centers on land, underwater, partially or fully submerged. Before that the Maine project had already dropped from 51 megawatts to a maximum of 15, and from about 170 turbines to 16 in a first phase.



ALASKA HAS NOT BEEN INDICATED AS SCALED DOWN

THE MAINE MONITOR, AUGUST 13, 2026

DAY 0, THE VOTE

180 DAYS, THE MORATORIUM

Seven documents for these waters. This one has none.

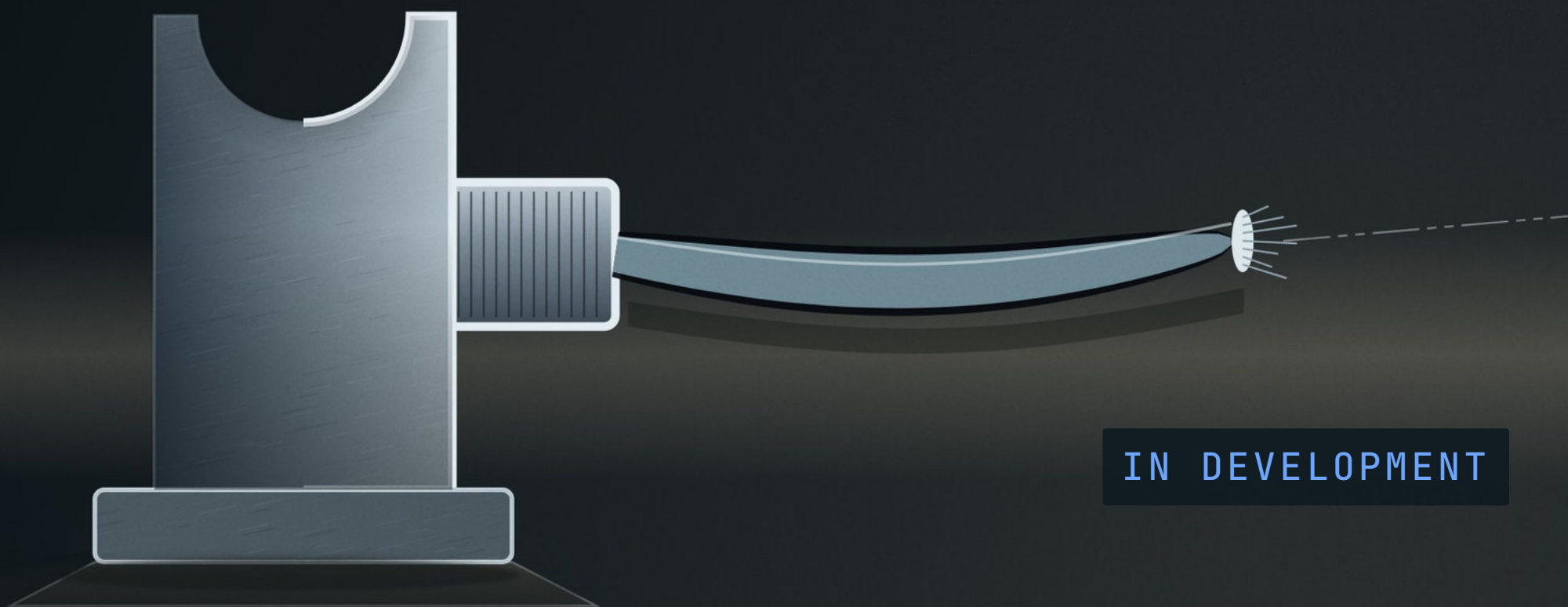
NOTICE	DATE	IN THE RECORD
ORPC, PRELIM PERMIT ACCEPTED	MAY 11, 2021	P-15116-000
ORPC, INTENT TO FILE LICENSE	APRIL 8, 2025	P-15116-001
LITTORAL POWER, ACCEPTED	SEPTEMBER 12, 2023	NOT VERIFIED
ALL COOK INLET HYDROKINETIC	TO AUGUST 21, 2026	7 DOCUMENTS
DEEPGREEN, ANY DOCUMENT	TO AUGUST 21, 2026	0 DOCUMENTS

ORPC ASKED FOR NO MORE THAN 5 MW AT THIS SAME STAGE

- COMPLETE
- NOTICE
- COMMENTS

FERC requests comments from the public after staff determine the application is complete. None of the three has happened.

It plans into a cable that is not built.



IN DEVELOPMENT

"It's extremely disappointing that they would send something to FERC without contacting us."

CURTIS THAYER, ALASKA ENERGY AUTHORITY

THE CABLE HAS TWO COST FIGURES, NEITHER SETTLED
\$142 MILLION ON AEA'S PAGE, \$400 MILLION REPORTED

100 MW ASKED

200 MW RATED, BIDIRECTIONAL

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COOK INLET RECORD, 1.98 AND 5 MW

The comment window opens
when FERC calls the file complete.



SAVE THIS FOR THAT DAY

SOURCES IN COMMENTS

ALASKA.AI
alaskaaihq.com

0 AC

1,650 AC

09 / 09