



DeepGreen Cook Inlet SPV LLC

June 24, 2026

UNITED STATES OF AMERICA BEFORE THE FEDERAL ENERGY REGULATORY COMMISSION

DeepGreen Cook Inlet SPV LLC | Project No. P-15423-000 DeepGreen Western
Passage SPV LLC | Project No. P-15424-000

RESPONSE TO DEFICIENCY LETTER AND AMENDMENT TO PRELIMINARY PERMIT APPLICATIONS

Pursuant to the Commission's regulations under 18 C.F.R. § 4.32 and § 4.81,
DeepGreen Cook Inlet SPV LLC and DeepGreen Western Passage SPV LLC
(collectively, "the Applicant") hereby submit this formal response and amendment to
address the deficiencies identified by Commission staff.

ITEM 1: IDENTIFICATION OF AFFECTED INDIAN TRIBES AND ALASKA NATIVE CORPORATIONS (18 C.F.R. § 4.32(a)(2)(v))

The Applicant has expanded its comprehensive regional assessment and hereby
amends the Cook Inlet Preliminary Permit application to include the following identified
Indian Tribes and Alaska Native Corporations (ANCs) that may have an interest in or be
affected by the proposed project footprint:

- Seldovia Village Tribe Attn: Crystal Collier, Tribal Executive Officer P.O. Box 201,
Seldovia, AK 99663

100 Crescent Road Needham, MA 02494
617-799-3326
Lw29@DeepGreenCoastal.com



DeepGreen Cook Inlet SPV LLC

- Ninilchik Village Tribe Attn: Richard Gregorieff, Tribal Council President P.O. Box 39070, Ninilchik, AK 99639
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The Applicant notes that it has initiated contemporaneous direct notifications and transmittals of the complete application to these newly identified sovereign entities in accordance with service rules.

ITEM 2: TECHNICAL SPECIFICATIONS AND GENERAL CONFIGURATIONS OF PROJECT STRUCTURES (18 C.F.R. § 4.81(b) - EXHIBIT 1)

The Applicant hereby supplements Exhibit 1 of the application with the preliminary engineering dimensions, physical compositions, and structural configurations of the subsea facilities:

A. Subsea Platform & Universal Docking Cradle (UDC)



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- Configuration: Modular multi-slot triangular gravity base space-frame structure resting directly on the seafloor, designed to securely house and interconnect both generation and compute modules.
- Dimensions: Approximately 35 meters in width by 35 meters in length, with an structural profile elevation of 6 meters above the mudline to permit unimpeded sand-wave migration and minimize benthic disturbance.
- Physical Composition: Structural Marine-Grade Carbon Steel (ASTM A514 or equivalent), reinforced with a 90/10 Copper-Nickel (C70600) alloy cladding on critical connection interfaces to inhibit biofouling and marine corrosion.

B. Turbine Array Integration

- Configuration: The platform is configured to interface with Ocean Renewable Power Company (ORPC) modular, high-efficiency horizontal axis hydrokinetic cross-flow turbines.
- Dimensions: Individual turbine units measure approximately 5 meters in height by 12 meters in width.
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VERIFICATION STATEMENT

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Dated at Needham, MA, this 24th day of June, 2026.

Respectfully submitted,

/Louis Wolfson/

Managing Member, DeepGreen Cook Inlet SPV LLC / DeepGreen Western Passage
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affected by the proposed project footprint:

- Seldovia Village Tribe Attn: Crystal Collier, Tribal Executive Officer P.O. Box 201,
Seldovia, AK 99663

100 Crescent Road Needham, MA 02494
617-799-3326
Lw29@DeepGreenCoastal.com



DeepGreen Cook Inlet SPV LLC

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The Applicant notes that it has initiated contemporaneous direct notifications and transmittals of the complete application to these newly identified sovereign entities in accordance with service rules.

ITEM 2: TECHNICAL SPECIFICATIONS AND GENERAL CONFIGURATIONS OF PROJECT STRUCTURES (18 C.F.R. § 4.81(b) - EXHIBIT 1)

The Applicant hereby supplements Exhibit 1 of the application with the preliminary engineering dimensions, physical compositions, and structural configurations of the subsea facilities:

A. Subsea Platform & Universal Docking Cradle (UDC)



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- Configuration: Modular multi-slot triangular gravity base space-frame structure resting directly on the seafloor, designed to securely house and interconnect both generation and compute modules.
- Dimensions: Approximately 35 meters in width by 35 meters in length, with an structural profile elevation of 6 meters above the mudline to permit unimpeded sand-wave migration and minimize benthic disturbance.
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B. Turbine Array Integration

- Configuration: The platform is configured to interface with Ocean Renewable Power Company (ORPC) modular, high-efficiency horizontal axis hydrokinetic cross-flow turbines.
- Dimensions: Individual turbine units measure approximately 5 meters in height by 12 meters in width.
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C. Subsea-Compute Hives



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ITEM 3: IDENTIFICATION OF MUNICIPALITIES WITH POPULATIONS OVER 5,000 (18 C.F.R. § 4.32(a)(2)(B))

The Applicant hereby amends the application to formally identify and register the City of Kenai, which is situated within a 15-mile radius of the proposed project zone:

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VERIFICATION STATEMENT

The undersigned declares that he has read the foregoing response and amendment, knows the contents thereof, and that the facts stated therein are true and accurate to the best of his knowledge, information, and belief.

Dated at Needham, MA, this 24th day of June, 2026.

Respectfully submitted,

/Louis Wolfson/

Managing Member, DeepGreen Cook Inlet SPV LLC / DeepGreen Western Passage
SPV LLC 100 Crescent Road, Needham, MA 02494 (617) 799-3326



DeepGreen Cook Inlet SPV LLC

June 24, 2026

UNITED STATES OF AMERICA BEFORE THE FEDERAL ENERGY REGULATORY COMMISSION

DeepGreen Cook Inlet SPV LLC | Project No. P-15423-000 DeepGreen Western
Passage SPV LLC | Project No. P-15424-000

RESPONSE TO DEFICIENCY LETTER AND AMENDMENT TO PRELIMINARY PERMIT APPLICATIONS

Pursuant to the Commission's regulations under 18 C.F.R. § 4.32 and § 4.81,
DeepGreen Cook Inlet SPV LLC and DeepGreen Western Passage SPV LLC
(collectively, "the Applicant") hereby submit this formal response and amendment to
address the deficiencies identified by Commission staff.

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