

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
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Assignment ID: PATI335888

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>SEQUENCE:</b>	4	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	STEELHEAD LNG CORP.	05/29/2018
<b>RECEIVING PARTY DATA</b>		
<b>Company Name:</b>	STEELHEAD LNG (SALISH) LTD.	
<b>Street Address:</b>	1075 West Georgia Street	
<b>Internal Address:</b>	22nd Floor	
<b>City:</b>	Vancouver	
<b>State/Country:</b>	CANADA	
<b>Postal Code:</b>	V6E 3C9	
<b>PROPERTY NUMBERS Total: 4</b>		
	<b>Property Type</b>	<b>Number</b>
	Application Number:	18625069
	Application Number:	18582449
	Application Number:	18603128
	Application Number:	18603139
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	6504292137	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
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<b>ATTORNEY DOCKET NUMBER:</b>	112158-1434140	
<b>NAME OF SUBMITTER:</b>	Enrique Garcia	
<b>SIGNATURE:</b>	Enrique Garcia	
<b>DATE SIGNED:</b>	07/01/2024	

**Total Attachments: 3**

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## ASSIGNMENT

WHEREAS, **STEELHEAD LNG CORP.** is a body corporate incorporated pursuant to the federal laws of Canada, having a business address of 22nd Floor - 1075 West Georgia Street, Vancouver, British Columbia V6E 3C9 Canada (hereinafter the "Assignor"),

AND WHEREAS, **STEELHEAD LNG (SALISH) LTD.** is a body corporate incorporated under the laws of the Province of British Columbia, having a business address of 22nd Floor - 1075 West Georgia Street, Vancouver, British Columbia V6E 3C9 Canada (hereinafter the "Assignee");

AND WHEREAS, pursuant to a Bare Trust and Agency Agreement entered into between Assignor and Assignee on April 1, 2016 relating to a project known as the "Salish Project", Assignee acquired all of Assignor's right, title and interest in and to (i) the inventions identified in Schedule "A" hereto (hereinafter the "Inventions") and arising in connection with the Salish Project, and (ii) the patent applications and rights to patent applications and patents relating to such Inventions, including the patent application identified in Schedule "A" hereto (hereinafter collectively, the "Patent Applications") and arising in connection with the Salish Project;

NOW THEREFORE, in consideration of the premises, and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor confirms having sold, assigned, transferred and set over unto Assignee, and does hereby sell, assign, transfer, and set over unto Assignee, all of Assignor's right, title and interest, throughout the world, in and to the Inventions and the Patent Applications arising in connection with the Salish Project including, without limitation, all regular patent applications, international patent applications, national phase entry patent applications, continuations, continuations-in-part, divisionals, reissues, utility models, applications for petty patents and extensions of any of the foregoing; all Letters Patent issuing from any of the foregoing; the right to file patent applications anywhere in the world relating to the Inventions; all rights relating to the foregoing arising under any and all of the Hague Conventions, the Paris Convention for the Protection of Industrial Property, the Patent Cooperation Treaty and any and all other patent treaties and

conventions; and all right to recover damages with respect to the above-referenced patent applications and/or Letters Patent, including without limitation royalties, for prior, present and/or future infringements of any of the above-referenced patent applications and/or Letters Patent (collectively, the "Assigned Rights").

Assignor covenants that any and all Assigned Rights have been held in trust for the benefit of Assignee, that Assignee is the owner of the Assigned Rights, and that the Assigned Rights have been transferred and assigned to and are owned by Assignee. Assignor agrees to assist Assignee in every way to evidence, record and perfect the assignment and conveyance to Assignee of the Assigned Rights in the name of Assignee or its assignee or nominee, and to enable Assignee or its assignee or nominee to apply for and obtain the registration, recordation and/or perfection of, and from time to time enforce, maintain, and defend the Assigned Rights. For purposes of enabling Assignee to have documents executed and filed on behalf of Assignor where Assignee is unable for any reason whatsoever to secure Assignor's consent or signature to any document related to the Assigned Rights, Assignor hereby designates and appoints Assignee and its duly authorized officers, as Assignor's agents and attorneys-in-fact with full power of substitution to act for and on Assignor's behalf, and instead of Assignor, to execute and file any such document or documents, and to do all other acts to further the purposes set forth above in association with the Assigned Rights, with the same legal force and effect as if consented to or executed by Assignor.

This assignment is made effective as of May 29, 2018.

Accepted and agreed.

**STEELHEAD LNG CORP.**



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(Authorized Signatory)

Name: Randy Jespersen

Title: Director

**Schedule "A"**

**PCT International Patent Application**

**Title:** LIQUEFACTION APPARATUS, METHODS, AND SYSTEMS

**Filing Date:** June 1, 2018 (projected/planned)

**Inventors:** Alex Brigden, Angus Remfry, Glen Cunial, Tom Boguslawski

**Abstract:** Aspects of the present disclosure relate to at-shore liquefaction of natural gas. One exemplary aspect includes an apparatus comprising: (i) an air-cooled electric refrigeration module ("AER Module") configured to input electricity and preprocessed feed gas from a source, convert the preprocessed feed gas into a liquefied natural gas ("LNG"), and output the LNG; and (ii) a plurality of LNG storage tanks configured to input the LNG from the AER Module and output the LNG to an LNG transport vessel. According to this aspect, the AER Module may be on an upper deck of a water-based apparatus, and the plurality of LNG tanks may be in a hull of the apparatus. Numerous additional exemplary aspects of the apparatus and related kits, methods, and systems are disclosed.