

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PATI603950

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	SECURITY INTEREST	
<b>CONVEYING PARTY DATA</b>		
<b>Name</b>		<b>Execution Date</b>
TAIGA MOTORS INC.		10/30/2024
<b>RECEIVING PARTY DATA</b>		
<b>Company Name:</b>	EXPORT DEVELOPMENT CANADA	
<b>Street Address:</b>	150 SLATER STREET	
<b>City:</b>	OTTAWA	
<b>State/Country:</b>	CANADA	
<b>Postal Code:</b>	K1A 1K3	
<b>PROPERTY NUMBERS Total: 65</b>		
<b>Property Type</b>	<b>Number</b>	
Application Number:	17569823	
Application Number:	17843002	
Application Number:	18221511	
Application Number:	18500464	
Application Number:	18103024	
Application Number:	17989088	
Application Number:	17730405	
Application Number:	17701076	
Application Number:	17700975	
Application Number:	17569816	
Application Number:	18131001	
Application Number:	17888011	
Application Number:	17698381	
Application Number:	17565557	
Application Number:	18206445	
Application Number:	17720596	
Application Number:	17950584	
Application Number:	17569834	
Application Number:	17742936	
Application Number:	18539980	

PATENT

Property Type	Number
Application Number:	18524251
Application Number:	18523304
Application Number:	18535378
Application Number:	18414833
Application Number:	18206824
Application Number:	17822497
Application Number:	18234420
Application Number:	18115493
Application Number:	18221492
Application Number:	18201409
Application Number:	18131585
Application Number:	18126083
Application Number:	18111989
Application Number:	18112188
Application Number:	17982989
Application Number:	17901201
Application Number:	17901012
Application Number:	17942301
Application Number:	17882011
Application Number:	17853092
Application Number:	17752125
Application Number:	17730332
Application Number:	17719470
Application Number:	17692649
Application Number:	17569803
Application Number:	17569807
Application Number:	17569888
Application Number:	17552968
Patent Number:	12030389
Patent Number:	11712974
Patent Number:	11912140
Patent Number:	11485192
Patent Number:	11801755
Patent Number:	11817766
Patent Number:	11529878
Patent Number:	11764423
Patent Number:	12059997
Patent Number:	12115868

Property Type	Number
Patent Number:	11811295
Patent Number:	11602995
Patent Number:	11498426
Patent Number:	11987139
Patent Number:	11420522
Patent Number:	12107484
Patent Number:	D973571

#### CORRESPONDENCE DATA

**Fax Number:** 4048853900

*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.*

**Phone:** 4048853868

**Email:** rusty.close@troutman.com

**Correspondent Name:** Christopher C Close

**Address Line 1:** TROUTMAN PEPPER LLP

**Address Line 2:** 600 PEACHTREE STREET NE, SUITE 3000

**Address Line 4:** ATLANTA, GEORGIA 30308

<b>ATTORNEY DOCKET NUMBER:</b>	259364.000004
<b>NAME OF SUBMITTER:</b>	Christopher Close
<b>SIGNATURE:</b>	Christopher Close
<b>DATE SIGNED:</b>	11/01/2024

#### Total Attachments: 20

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## **INTELLECTUAL PROPERTY CONFIRMATORY SECURITY AGREEMENT**

THIS INTELLECTUAL PROPERTY CONFIRMATORY SECURITY AGREEMENT (this "**Agreement**"), dated as of October 30, 2024, is made by **Moteurs Taiga inc. / Taiga Motors Inc.** (the "**Grantor**") in favour of **Export Development Canada**, as lender (the "**Secured Party**").

### **WITNESSETH:**

**WHEREAS** the Grantor is the registered owner of:

- (i) the Canadian trademarks listed in Schedule A hereto (collectively, the "**Canadian Trademarks**");
- (ii) the Canadian patents listed in Schedule B hereto (collectively, the "**Canadian Patents**");
- (iii) the Canadian copyright registrations listed in Schedule C hereto (collectively, the "**Canadian Copyrights**"); and
- (iv) the Canadian industrial design registrations listed in Schedule D hereto (collectively, the "**Canadian Industrial Designs**"); and
- (v) the US patents listed in Schedule E hereto (collectively, the "**US Patents**"); and
- (vi) the US trademarks listed in Schedule F hereto (collectively, the "**US Trademarks**", and together with the Canadian Trademarks, the Canadian Patent, the Canadian Copyrights, the Canadian Industrial Designs and the US Patents, the "**Intellectual Property**");

**WHEREAS** the Secured Party and the Grantor have entered into that certain movable hypothec on October 30, 2024, as collateral security for the payment and performance of certain obligations as more fully described therein (the "**Security Document**"), pursuant to which the Grantor granted to the Secured Party security on among other things, the Intellectual Property;

**WHEREAS** the Grantor and the Secured Party have perfected (rendered opposable against third parties) the Security Document in the Intellectual Property in accordance with applicable law, including the laws of the Province of Québec; and

**WHEREAS** the Grantor and the Secured Party have agreed to enter into this Agreement for the purposes of recording the Security Document and the security created thereunder in the Intellectual Property with the Canadian Intellectual Property Office (the "**CIPO**"), the United States Patent and Trademark Office (the "**USPTO**") and under the Uniform Commercial Code of the State of New York as in effect from time to time (the "**UCC**").

**NOW THEREFORE**, for good and valuable consideration, receipt of which is hereby acknowledged, the Grantor and the Secured Party hereby agree as follows:

1. The Grantor and the Secured Party hereby confirm that they have entered into the Security Document and that, pursuant to the Security Document, the Grantor has granted to and in favour of the Secured Party a security in the Intellectual Property.
2. The Grantor and the Secured Party hereby acknowledge and affirm that the rights and remedies of the Secured Party with respect to the security in the Intellectual Property are more fully set forth in the Security Document and that in the event of a conflict between the provisions of this

Agreement and the provisions of the Security Document, the terms of the Security Document shall control.

3. The Grantor and the Secured Party hereby authorize and request that (i) the commissioner, registrar or any other applicable government officer of the CIPO and the USPTO record this Agreement with respect to the Intellectual Property, as applicable, (ii) such financing statements, financing statement amendments and further assignments, transfers, documents, acts, matters and things (including further schedules hereto) be filed as may be reasonably requested by the Secured Party under the UCC against the Grantor of or with respect to the collateral.
4. This Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Any party may execute this Agreement and may communicate such signing by electronic transmission (including by way of PDF attached to an email).
5. This Agreement and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the laws of the Province of Québec and the federal laws of Canada applicable therein, without regard to the conflict of law principles.
6. Each party hereto confirms that it was represented by legal counsel and has had the opportunity to negotiate the terms of this Agreement, including the essential stipulations thereof, with the assistance of its legal counsel. The parties hereto have expressly required that this Agreement and all deeds, documents and notices relating thereto be drafted in the English language. *Chaque partie aux présentes confirme qu'il était représenté par des conseillers juridiques et qu'il a eu l'occasion de négocier les termes des présentes, y compris les stipulations essentielles, avec l'aide de ses conseillers juridiques. Les parties aux présentes ont expressément exigé que la présente convention et tout autre contrat, document et avis qui y sont afférents soient rédigés en langue anglaise.*

**[SIGNATURE PAGES FOLLOW]**

**IN WITNESS WHEREOF**, the parties hereto have caused this Agreement to be executed and delivered by its duly authorized officers as of the date first set forth above.

**MOTEURS TAIGA INC. / TAIGA MOTORS INC.**

as of 2010 Signed by:

By Samuel Bruneau  
4034AD8D4CF2457...  
Name: Samuel Bruneau  
Title: President


[Signatures continue on next page]

**EXPORT DEVELOPMENT CANADA**  
as Secured Party

By: Stephano Carrera  
Name: Stephano Carrera  
Title: Principal Special Riks

By: M Flynn  
Name: Michelle Flynn  
Title: Special Risks Manager

**SCHEDULE A**  
**CANADIAN TRADEMARKS**

<b>Title</b>	<b>App./Reg. No.</b>	<b>Ownership</b>
TAIGA	2243224	Taiga Motors Inc.
 TAIGA Logo	2093970	Taiga Motors Inc.
NOMAD	2090192	Taiga Motors Inc.
EKKO	2090186	Taiga Motors Inc.
ORCA	2090211	Taiga Motors Inc.
ATLAS	2090167	Taiga Motors Inc.
Taiga	TMA1081579	Taiga Motors Inc.



**SCHEDULE B**  
**CANADIAN PATENTS**

<b>Title</b>	<b>App./Reg. No.</b>	<b>Ownership</b>
ELECTRIC SNOWMOBILE ARCHITECTURE	3207084	Taiga Motors Inc.
SYSTEM AND METHOD FOR UPDATING SOFTWARE ON A VEHICLE	3190839	Taiga Motors Inc.
SYSTEMS AND METHODS OF FACILITATING AN OPERATION OF AN ELECTRIC OFF-ROAD VEHICLE	3171600	Taiga Motors Inc.
THERMAL MANAGEMENT SYSTEM FOR ELECTRIC VEHICLE	3153993	Taiga Motors Inc.
DRIVE UNIT FOR ELECTRIC VEHICLE	3144866	Taiga Motors Inc.
DISTRIBUTED BATTERY MANAGEMENT SYSTEM FOR ELECTRIC VEHICLE	3144670	Taiga Motors Inc.
SYSTEM AND METHOD FOR OPERATING AN ELECTRIC VEHICLE IN VARYING OPERATING CONDITIONS	3222485	Taiga Motors Inc.
OFF-ROAD VEHICLE WITH FRONT CARGO STORAGE	3200128	Taiga Motors Inc.
PROTECTIVE COVER FOR ELECTRIC VEHICLE	3195296	Taiga Motors Inc.
SYSTEM AND METHOD FOR CONTROLLING AN ELECTRIC VEHICLE HEADLIGHT	3183349	Taiga Motors Inc.
SYSTEMS AND METHODS FOR CUSTOMIZING A PERFORMANCE CHARACTERISTIC OF A VEHICLE	3182444	Taiga Motors Inc.
DRIVE BELT TENSIONER FOR ELECTRIC VEHICLE	3152336	Taiga Motors Inc.
DRIVE UNIT FOR ELECTRIC VEHICLE	3144862	Taiga Motors Inc.
COOLANT MANIFOLD SYSTEM FOR A BATTERY OF AN ELECTRIC VEHICLE	3191483	Taiga Motors Inc.
JET PROPULSION SYSTEM WITH IN-NOZZLE DEFLECTOR GATE	3190529	Taiga Motors Inc.
BATTERY CHARGING SYSTEM AND METHOD FOR ELECTRIC VEHICLE	3167316	Taiga Motors Inc.

ELECTRIC VEHICLE WITH REMOTE ACTIVATION	3222230	Taiga Motors Inc.
WATERCRAFT AND CONTROL METHOD THEREFOR	3156088	Taiga Motors Inc.
BRAKING SYSTEM FOR AN OFF-ROAD VEHICLE	3155716	Taiga Motors Inc.
SEAT FOR PERSONAL WATERCRAFT	3154513	Taiga Motors Inc.
BATTERY COOLING PANEL FOR ELECTRIC VEHICLES	3154258	Taiga Motors Inc.
SYSTEM AND METHOD FOR COMMUNICATING MOTORING BATTERY INFORMATION WITHIN A GROUP OF ELECTRIC VEHICLES	3221734	Taiga Motors Inc.
SAFETY SYSTEM AND METHOD FOR WATERCRAFT	3209020	Taiga Motors Inc.
VEHICLE ACTIVATION SYSTEMS AND METHODS FOR ELECTRIC VEHICLES	3184590	Taiga Motors Inc.
JET PUMP HOUSING WITH COOLING CHANNELS	3173814	Taiga Motors Inc.
TETHERLESS SHUTOFF SYSTEMS AND METHODS FOR POWERSPORT VEHICLES	3166329	Taiga Motors Inc.
RUNAWAY PREVENTION SYSTEMS AND METHODS FOR ELECTRIC VEHICLES	3156762	Taiga Motors Inc.
BATTERY PACK FOR PERSONAL WATERCRAFT	3156091	Taiga Motors Inc.
LOCKED ROTOR PROTECTION SYSTEM AND METHOD FOR ELECTRIC VEHICLE	3152029	Taiga Motors Inc.
ELECTRIC VEHICLE	3189095	Taiga Motors Inc.
RANGE EFFICIENCY OF WATERCRAFT	3163704	Taiga Motors Inc.
CONTROL CONSOLE FOR PERSONAL WATERCRAFT	3159088	Taiga Motors Inc.
ELECTRIC MOTOR CONTROL BASED ON WATER INTAKE SENSOR	3155700	Taiga Motors Inc.
DRIVE UNIT FOR ELECTRIC VEHICLE	3144863	Taiga Motors Inc.
METHOD AND SYSTEM FOR ACTIVATING AN ELECTRIC VEHICLE	3142720	Taiga Motors Inc.
ELECTRIC VEHICLE WITH BATTERY PACK AS STRUCTURAL ELEMENT	3113789	Taiga Motors Inc.

ELECTRONIC SYSTEMS FOR ELECTRIC VEHICLES AND RELATED METHODS	3221933	Taiga Motors Inc.
SYSTEM AND METHOD FOR CONTROLLING AN ELECTRIC VEHICLE HEADLIGHT	3218289	Taiga Motors Inc.
SEAT ATTACHMENT FOR ELECTRIC RECREATIONAL VEHICLE	3207077	Taiga Motors Inc.
OFF-THROTTLE STEERING FOR JET PROPULSION WATERCRAFT	3202817	Taiga Motors Inc.
FLOTATION BODY FOR PERSONAL WATERCRAFT	3181769	Taiga Motors Inc.
SYSTEM AND METHOD FACILITATING TRAVEL OF AN ELECTRIC OFF-ROAD VEHICLE ON AN UNCHARTED ROUTE	3171524	Taiga Motors Inc.
ELECTRIC VEHICLE AND CONTROL METHOD THEREFOR	3155944	Taiga Motors Inc.
SYSTEMS AND METHODS FOR CUSTOMIZING A PERFORMANCE CHARACTERISTIC OF A VEHICLE	3113909	Taiga Motors Inc.
ELECTRICALLY-POWERED SNOWMOBILE	3218721	Taiga Motors Inc.
THERMAL MANAGEMENT SYSTEM FOR ELECTRIC VEHICLE	3202805	Taiga Motors Inc.
POWER INDICATOR FOR ELECTRIC VEHICLE	3194388	Taiga Motors Inc.
ELECTRIC VEHICLE WITH WEAR MITIGATION	3181329	Taiga Motors Inc.
TRANSMISSION FOR ELECTRIC SNOWMOBILE	3171352	Taiga Motors Inc.
BATTERY PACK WITH HOUSING FOR ELECTRIC POWERSPORT VEHICLES	3170719	Taiga Motors Inc.
VEHICLE ACTIVATION SYSTEMS AND METHODS FOR ELECTRIC VEHICLES	3155343	Taiga Motors Inc.

**SCHEDULE C**

**CANADIAN COPYRIGHTS**

<b>Title</b>	<b>App./Reg. No.</b>	<b>Ownership</b>
Taiga Logo	1147689	Taiga Motors Inc.

**SCHEDULE D**

**CANADIAN INDUSTRIAL DESIGNS**

<b>Title</b>	<b>App./Reg. No.</b>	<b>Ownership</b>
REAR HANDLE FOR PERSONAL WATERCRAFT	208539	Taiga Motors Inc.

**SCHEDULE E  
US PATENTS**

No.	Description	Application Number	Registration Number	Notes on Ownership
1.	Integrated Electric Outboard Motor Assembly	17/569,823 (01/06/2022)		<b>Owner</b> TAIGA MOTORS INC.
2.	Range Efficiency of Watercraft	17/843,002 (06/17/2022)		<b>Owner</b> TAIGA MOTORS INC.
3.	Seat Attachment for Electrical Recreational Vehicle	18/221,511 (07/13/2023)		<b>Owner</b> TAIGA MOTORS INC.
4.	Electrically-Powered Snowmobile	18/500,464 (11/02/2023)		<b>Owner</b> TAIGA MOTORS INC.
5.	Electric Motor Control Based on Water Intake Sensor		12,030,389 (07/09/2024)	<b>Owner</b> TAIGA MOTORS INC.
6.	Electric Vehicle	18/103,024 (01/30/2023)		<b>Owner</b> TAIGA MOTORS INC.
7.	Electric Vehicle with Wear Mitigation	17/989,088 (11/17/2022)		<b>Owner</b> TAIGA MOTORS INC.
8.	Battery Pack for Personal Watercraft		11,712,974 (08/01/2023)	<b>Owner</b> TAIGA MOTORS INC.

No.	Description	Application Number	Registration Number	Notes on Ownership
9.	Runaway Prevention Systems and Methods for Electric Vehicles	17/730,405 (04/27/2022)		<b>Owner</b> TAIGA MOTORS INC.
10.	Seat for Personal Watercraft	17/701,076 (03/22/2022)		<b>Owner</b> TAIGA MOTORS INC.
11.	Locked Rotor Protection System and Method for Electric Vehicle	17/700,975 (03/22/2022)		<b>Owner</b> TAIGA MOTORS INC.
12.	Electric Vehicle with Motor Mounted Below Battery Enclosure	17/569,816 (01/06/2022)		<b>Owner</b> TAIGA MOTORS INC.
13.	Protective Cover for Electric Vehicle	18/131,001 (04/05/2023)		<b>Owner</b> TAIGA MOTORS INC.
14.	Vehicle Activation Systems and Methods for Electric Vehicles		11,912,140 (02/27/2024)	<b>Owner</b> TAIGA MOTORS INC.
15.	Battery Pack with Housing for Electric Powersport Vehicles	17/888,011 (08/15/2022)		<b>Owner</b> TAIGA MOTORS INC.
16.	Systems and Methods for Customizing a Performance Characteristic of a Vehicle	17/698,381 (03/18/2022)		<b>Owner</b> TAIGA MOTORS INC.

No.	Description	Application Number	Registration Number	Notes on Ownership
17.	Distributed Battery Management System for Electric Vehicle	17/565,557 (12/30/2021)		<b>Owner</b> TAIGA MOTORS INC.
18.	Thermal Management System for Electric Vehicle		11,485,192 (11/01/2022)	<b>Owner</b> TAIGA MOTORS INC.
19.	Off-Throttle Steering for Jet Propulsion Watercraft	18/206,445 (06/06/2023)		<b>Owner</b> TAIGA MOTORS INC.
20.	Watercraft and Control Method Therefor	17/720,596 (04/14/2022)		<b>Owner</b> TAIGA MOTORS INC.
21.	Thermal Management System for Electric Vehicle	17/950,584 (09/22/2022)		<b>Owner</b> TAIGA MOTORS INC.
22.	Braking System for an Off-Road Vehicle		11/801,755 (10/31/2023)	<b>Owner</b> TAIGA MOTORS INC.
23.	Drive Unit for Electric Vehicle	17/569,834 (01/06/2022)		<b>Owner</b> TAIGA MOTORS INC.
24.	Drive Unit for Electric Vehicle		11,817,766 (11/14/2023)	<b>Owner</b> TAIGA MOTORS INC.



No.	Description	Application Number	Registration Number	Notes on Ownership
25.	Battery Pack for Personal Watercraft		11,529,878 (12/20/2022)	<b>Owner</b> TAIGA MOTORS INC.
26.	Control Console for Personal Watercraft	17/742,936 (05/12/2022)		<b>Owner</b> TAIGA MOTORS INC.
27.	Battery Cooling Panel for Electric Vehicles		11,764,423 (09/19/2023)	<b>Owner</b> TAIGA MOTORS INC.
28.	System and Method for Operating an Electric Vehicle in Varying Operating Conditions	18/539,980 (12/14/2023)		<b>Owner</b> TAIGA MOTORS INC.
29.	Electric Vehicle with Remote Activation	18/524,251 (11/30/2023)		<b>Owner</b> TAIGA MOTORS INC.
30.	System and Method for Communicating Motoring Battery Information within a Group of Electric Vehicles	18/523,304 (11/29/2023)		<b>Owner</b> TAIGA MOTORS INC.
31.	Electronic Systems for Electric Vehicles and Related Methods	18/535,378 (12/11/2023)		<b>Owner</b> TAIGA MOTORS INC.
32.	Vehicle Activation Systems and Methods for Electric Vehicles	18/414,833 (01/17/2024)		<b>Owner</b> TAIGA MOTORS INC.

No.	Description	Application Number	Registration Number	Notes on Ownership
33.	System and Method for Controlling an Electric Vehicle Headlight		12,059,997 (08/13/2024)	<b>Owner</b> TAIGA MOTORS INC.
34.	Thermal Management System for Electric Vehicle	18/206,824 (06/07/2023)		<b>Owner</b> TAIGA MOTORS INC.
35.	Transmission for Electric Snowmobile	17/822,497 (08/26/2022)		<b>Owner</b> TAIGA MOTORS INC.
36.	Safety System and Method for Watercraft	18/234,420 (08/16/2023)		<b>**No assignment from inventors to company on file at USPTO**</b>
37.	Coolant Manifold System for a Battery of an Electric Vehicle	18/115,493 (02/28/2023)		<b>Owner</b> TAIGA MOTORS INC.
38.	Electric Snowmobile Architecture	18/221,492 (07/13/2023)		<b>Owner</b> TAIGA MOTORS INC.
39.	Off-Road Vehicle with Front Cargo Storage	18/201,409 (05/24/2023)		<b>Owner</b> TAIGA MOTORS INC.
40.	Rim-Driven Motor for Personal Watercraft	18/131,585 (04/06/2023)		<b>Owner</b> TAIGA MOTORS INC.

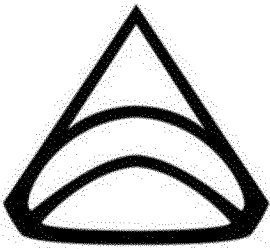
No.	Description	Application Number	Registration Number	Notes on Ownership
41.	Battery Pack for Personal Watercraft		12,115,868 (10/15/2024)	<b>Owner</b> TAIGA MOTORS INC.
42.	Power Indicator for Electric Vehicle	18/126,083 (03/24/2023)		<b>Owner</b> TAIGA MOTORS INC.
43.	System and Method for Updating Software on a Vehicle	18/111,989 (02/21/2023)		<b>Owner</b> TAIGA MOTORS INC.
44.	Jet Propulsion System with In-Nozzle Deflector Gate	18/112,188 (02/21/2023)		<b>Owner</b> TAIGA MOTORS INC.
45.	Drive Unit for Electric Vehicle		11,811,295 (11/07/2023)	<b>Owner</b> TAIGA MOTORS INC.
46.	Flotation Body for Personal Watercraft	17/982,989 (11/08/2022)		<b>Owner</b> TAIGA MOTORS INC.
47.	System and Method Facilitating Travel of an Electric Off-Road Vehicle on an Uncharted Route	17/901,201 (09/01/2022)		<b>Owner</b> TAIGA MOTORS INC.
48.	Systems and Methods of Facilitating an Operation of an Electric Off-Road Vehicle	17/901,012 (09/01/2022)		<b>Owner</b> TAIGA MOTORS INC.

No.	Description	Application Number	Registration Number	Notes on Ownership
49.	Jet Pump Housing with Colling Channels	17/942,301 (09/12/2022)		<b>Owner</b> TAIGA MOTORS INC.
50.	Battery Charging System and Method for Electric Vehicle	17/882,011 (08/05/2022)		<b>Owner</b> TAIGA MOTORS INC.
51.	Vehicle Activation Systems and Methods for Electric Vehicles		11,602,995 (03/14/2023)	<b>Owner</b> TAIGA MOTORS INC.
52.	Tetherless Shutoff Systems and Methods for Powersport Vehicles	17/853,092 (06/29/2022)		<b>Owner</b> TAIGA MOTORS INC.
53.	Battery Pack with Integral Charging Port	17/752,125 (05/24/2022)		<b>Owner</b> TAIGA MOTORS INC.
54.	Vehicle Activation Systems and Methods for Electric Vehicles		11,498,426 (11/15/2022)	<b>Owner</b> TAIGA MOTORS INC.
55.	Electric Motor Control Based on Water Intake Sensor		11,987,139 (05/21/2024)	<b>Owner</b> TAIGA MOTORS INC.
56.	Runaway Prevention Systems and Methods for Electric Vehicles	17/730,332 (04/27/2022)		<b>Owner</b> TAIGA MOTORS INC.

No.	Description	Application Number	Registration Number	Notes on Ownership
57.	Electric Vehicle and Control Method Therefor	17/719,470 (04/13/2022)		<b>Owner</b> TAIGA MOTORS INC.
58.	Drive Belt Tensioner for Electric Vehicle	17/692,649 (03/11/2022)		<b>Owner</b> TAIGA MOTORS INC.
59.	Vehicle Activation Systems and Methods for Electric Vehicles		11,420,522 (08/23/2022)	<b>Owner</b> TAIGA MOTORS INC.
60.	Drive Unit for Electric Vehicle		12,107,484 (10/01/2024)	<b>Owner</b> TAIGA MOTORS INC.
61.	Electric Vehicle with Battery Pack as Structural Element	17/569,803 (01/06/2022)		<b>Owner</b> TAIGA MOTORS INC.
62.	Electric Vehicle with Steering Column Extending Through Battery Pack	17/569,807 (01/06/2022)		<b>Owner</b> TAIGA MOTORS INC.
63.	Drive Unit for Electric Vehicle	17/569,888 (01/06/2022)		<b>**No assignment from inventors to company on file at USPTO**</b>
64.	Method and System for Activating an Electric Vehicle	17/552,968 (12/16/2021)		<b>Owner</b> TAIGA MOTORS INC.

No.	Description	Application Number	Registration Number	Notes on Ownership
65.	Personal Watercraft		D973,571 (12/27/2022)	<b>Owner</b> TAIGA MOTORS INC.

**SCHEDULE F  
US TRADEMARKS**

No.	Description	Serial Number	Registration Number	Notes on Ownership
1.	EKKO	90/568,022 (03/09/2021)		<b>Owner</b> TAIGA MOTORS INC
2.	TAIGA		6,618,407 (01/18/2022)	<b>Owner</b> TAIGA MOTORS
3.	NOMAD		7,279,808 (01/16/2024)	<b>Owner</b> TAIGA MOTORS INC
4.		90/597,241 (03/23/2021)		<b>Owner</b> TAIGA MOTORS INC
5.	TAIGA	97/657,956 (11/01/2022)		<b>Owner</b> TAIGA MOTORS INC.
6.	ORCA	90/568,052 (03/09/2021)		<b>Owner</b> TAIGA MOTORS INC