

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

Assignment ID: PAT1743945

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
Faith Technologies	12/31/2024
RECEIVING PARTY DATA	
Company Name:	JPMorgan Chase Bank, N.A.
Street Address:	131 S Dearborn St
Internal Address:	Floor 04
City:	Chicago
State/Country:	ILLINOIS
Postal Code:	60603
PROPERTY NUMBERS Total: 28	
Property Type	Number
Patent Number:	8008808
Patent Number:	9093862
Patent Number:	9570753
Patent Number:	9577242
Patent Number:	9024594
Patent Number:	9800051
Patent Number:	10331157
Patent Number:	10439235
Patent Number:	10454277
Patent Number:	10847954
Patent Number:	11183827
Patent Number:	11401731
Patent Number:	11203148
Patent Number:	11413803
Patent Number:	11803500
Patent Number:	10923919
Patent Number:	11441703
Patent Number:	12149089
Patent Number:	9470442

PATENT

Property Type	Number
Patent Number:	9705389
Patent Number:	10205369
Patent Number:	11041420
Patent Number:	11680504
Patent Number:	12184070
Application Number:	17581159
Application Number:	18417687
Application Number:	18439210
Application Number:	18762866

CORRESPONDENCE DATA

Fax Number:

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: 3132233518
Email: nlevine@dickinsonwright.com
Correspondent Name: Rebecca Papi
Address Line 1: 500 Woodward Ave.
Address Line 2: Suite 4000
Address Line 4: Detroit, MICHIGAN 48226

ATTORNEY DOCKET NUMBER:	7-7886
NAME OF SUBMITTER:	NELDA LEVINE
SIGNATURE:	NELDA LEVINE
DATE SIGNED:	01/10/2025

Total Attachments: 8

source=4900-6174-4395 v1 Patent and Trademark Security Agreement (Faith) (executed)#page1.tiff
source=4900-6174-4395 v1 Patent and Trademark Security Agreement (Faith) (executed)#page2.tiff
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source=4900-6174-4395 v1 Patent and Trademark Security Agreement (Faith) (executed)#page8.tiff

PATENT AND TRADEMARK SECURITY AGREEMENT

THIS PATENT AND TRADEMARK SECURITY AGREEMENT (this “Agreement”) is entered into as of December 31, 2024 by and between Faith Technologies, Inc., a Wisconsin corporation (the “Grantor”), and JPMORGAN CHASE BANK, N.A., as administrative agent for the lenders (in such capacity, the “Administrative Agent”).

RECITALS

A. The Grantor, the Administrative Agent, the other loan parties party thereto and the lenders party thereto have entered into a Credit Agreement dated as of December 31, 2024 (as it may be further amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Credit Agreement”).

B. In connection with the Credit Agreement, the Grantor entered into that certain Security Agreement dated as of December 31, 2024 (as it may be amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Security Agreement”) with the Administrative Agent. All capitalized terms used but not defined herein shall have the respective meanings ascribed thereto in the Credit Agreement and the Security Agreement.

C. Pursuant to the terms of the Security Agreement, the Grantor pledged, assigned, and granted to the Administrative Agent, a first-priority security interest in substantially all of the assets of such Grantor, including substantially all right, title, and interest of such Grantor in, to, and under all now owned and hereafter acquired Patents (as defined in the Security Agreement), Trademarks (as defined in the Security Agreement), patent applications, patent licenses, trademark applications and trademark licenses, and all products and proceeds thereof, to secure the prompt and complete payment and performance of the Secured Obligations (as defined in the Credit Agreement).

D. Pursuant to the terms of the Security Agreement, the Grantor is required to execute and deliver to the Administrative Agent, this Agreement.

AGREEMENT

In consideration of the recitals set forth above and the mutual agreements contained herein and in the Credit Agreement and other Loan Documents, the Grantor hereby grants to the Administrative Agent, to secure the Secured Obligations, a continuing security interest in all of such Grantor’s right, title, and interest in, to, and under the following, whether now owned by or owing to, or hereafter acquired by or arising in favor of such Grantor (including any trade name or derivations thereof):

- (1) each trademark and trademark application, including without limitation, each trademark and trademark application referred to in Schedule 1 attached hereto, together with any reissues, continuations, or extensions thereof and all goodwill associated therewith;
- (2) each trademark license, including without limitation, each trademark license listed on Schedule 1 attached hereto, together with all goodwill associated therewith;
- (3) all products and proceeds of the foregoing, including without limitation, any claim by the Grantor against third parties for past, present, or future infringement of any trademark, including without limitation, any trademark referred to in Schedule 1 attached hereto, any trademark issued pursuant to a trademark application referred to in Schedule 1, and any

trademark licensed under any trademark license listed on Schedule 1 attached hereto (items 1 through 3 being herein collectively referred to as the "Trademark Collateral");

- (4) each patent and patent application, including without limitation, each patent and patent application referred to in Schedule 2 attached hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;
- (5) each patent license, including without limitation, each patent license listed on Schedule 2 attached hereto, together with all goodwill associated therewith; and
- (6) all products and proceeds of the foregoing, including without limitation, any claim by the Grantor against third parties for past, present or future infringement of any patent, including without limitation, any patent referred to in Schedule 2 attached hereto, any patent issued pursuant to a patent application and any patent licensed under any patent license listed on Schedule 2 attached hereto (items 4 through 6 being herein collectively referred to as the "Patent Collateral").

The security interests granted to the Administrative Agent herein are granted in furtherance, and not in limitation of, the security interests granted to the Administrative Agent pursuant to the Security Agreement; provided, however, that nothing in this Agreement shall expand, limit, or otherwise modify the security interests granted in the Security Agreement. The Grantor acknowledges and affirms that the rights and remedies of the Administrative Agent with respect to the security interest in the Trademark Collateral made and granted hereby are more fully set forth in the Credit Agreement and the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein. In the event of any conflict between the terms of this Agreement and the Security Agreement, the terms of the Security Agreement shall govern.

Notwithstanding anything herein to the contrary, in no event shall the Trademark Collateral include or the security interest granted under this Agreement attach to any (i) "intent-to-use" application for registration of a Trademark filed pursuant to Section 1(b) of the Lanham Act, 15 U.S.C. § 1051, prior to the filing, and acceptance by the USPTO, of a "Statement of Use" pursuant to Section 1(d) of the Lanham Act or an "Amendment to Allege Use" pursuant to Section 1(c) of the Lanham Act with respect thereto, solely to the extent, if any, that, and, solely during the period, if any, in which, the grant of a security interest therein would impair the validity or enforceability or render void or result in the cancellation of, any registration issued as a result of such "intent-to-use" trademark application under any applicable federal law, or (ii) any license that by its terms or by law, prohibits the assignment of, or the granting of a security interest over, the rights of a grantor thereunder or which would be invalid or unenforceable upon any such assignment or grant.

This Agreement may be executed in counterparts (and by different parties hereto on different counterparts), each of which shall constitute an original, but all of which when taken together shall constitute a single contract.

This Agreement shall be governed by, and construed in accordance with, the internal laws (and not the law of conflicts) of the State of New York, but giving effect to federal laws applicable to national banks.

[Signature pages follow]

IN WITNESS WHEREOF, the Grantor has executed this Agreement as of the date first set forth above.

GRANTOR:

FAITH TECHNOLOGIES, INC.

By: Larry Bovee
Name: Larry Bovee
Title: Vice President

Signature Page to Patent and Trademark Security Agreement (Faith)

PATENT
REEL: 069822 FRAME: 0190

JPMORGAN CHASE BANK, N.A., as Administrative
Agent

By: Sally Weiland
Name: Sally Weiland
Title: Authorized Officer

Signature Page to Patent and Trademark Security Agreement (Faith)

PATENT
REEL: 069822 FRAME: 0191

SCHEDULE 1

Trademark Applications, Trademarks, and Trademark Licenses

See attached.

Number	Title	Country Code	Filing Date	Issue Date	Owner	Acquisition/Investment	Licenses Granted	Material?
Registered Trademarks								
1156637	Excellerate	CA	1/2/2019	12/14/2022	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
5685868	Excellerate	US	7/11/2018	2/26/2019	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	X
3394330	Faith Technologies	US	5/4/2007	3/11/2008	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	X
3597640	Faith Technologies logo	US	5/1/2008	3/31/2009	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	X
5799592	multi-colored x	US	12/12/2018	7/9/2019	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	X
7122100	DCENTRIQ	US	9/5/2019	7/25/2023	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
6732226	ICIAN	US	9/6/2019	5/24/2022	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	X
Trademark Applications								
90858861	GRIDIRON	US	7/30/2021		Faith Technologies Inc.	Acquired in asset purchase from Gridiron LLC on May 12, 2023	None	
98404412	EnTech Solutions	US	2/13/2024		Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
98405646	EnTech logo	US	2/14/2024		Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
98373465	Path to Smarter Energy	US	1/24/2024		Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
98324290	eKid	US	12/20/2023		Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	

SCHEDULE 2

Patent Applications, Patents, and Patent Licenses

See attached.

Number	Title	Country Code	Filing Date	Issue Date	Owner	Acquisition/Investment	Licenses Granted	Material?
Issued Patents								
101641673	Dc - Reversible Polarity Operation And Switching Method For ZnBr Flow Battery Connected To A Common Dc Bus	KR	8/22/2012	7/21/2016	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
10-1649249	Dc - Reversible Polarity Operation And Switching Method For ZnBr Flow Battery Connected To A Common Dc Bus	KR	8/22/2012	8/18/2016	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
10-1948868	Dc - Reversible Polarity Operation And Switching Method For ZnBr Flow Battery Connected To A Common Dc Bus	KR	8/22/2012	2/15/2019	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
10-1948869	Dc - Reversible Polarity Operation And Switching Method For ZnBr Flow Battery Connected To A Common Dc Bus	KR	8/22/2012	2/15/2019	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
8008808	Method And Apparatus For Controlling A Hybrid Power System	US	1/16/2009	8/30/2011	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	X
CN102308452	Method And Apparatus For Controlling A Hybrid Power System	CN	12/3/2009	6/12/2013	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
1164558	Method And Apparatus For Controlling A Hybrid Power System	HK	5/22/2012	3/18/2016	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
AU2009337086	Method And Apparatus For Controlling A Hybrid Power System	AU	12/3/2009	6/13/2013	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
C42749847	Method And Apparatus For Controlling A Hybrid Power System	CA	12/3/2009	10/9/2013	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
MX2011007546	Method And Apparatus For Controlling A Hybrid Power System	MX	12/3/2009	9/29/2011	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
10-1174610	Method And Apparatus For Controlling A Hybrid Power System	KR	12/3/2009	8/16/2012	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2387815	Method And Apparatus For Controlling A Hybrid Power System	EP	12/3/2009	6/24/2015	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2387815	Method And Apparatus For Controlling A Hybrid Power System	ES	5/8/2006	10/2/2012	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
EP2387815	Method And Apparatus For Controlling A Hybrid Power System	GB	4/24/2002	6/24/2015	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2387815	Method And Apparatus For Controlling A Hybrid Power System	IE	12/3/2009	6/24/2015	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2387815	Method And Apparatus For Controlling A Hybrid Power System	IT	12/3/2009	6/24/2015	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2387815	Method And Apparatus For Controlling A Hybrid Power System	NL	12/3/2009	6/24/2015	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2387815	Method And Apparatus For Controlling A Hybrid Power System	NO	12/3/2009	6/24/2015	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
9093862	Method And Apparatus For Controlling A Hybrid Power System	US	7/19/2011	7/28/2015	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	X
CN102891404	Method And Apparatus For Controlling A Hybrid Power System (CIP)	CN	7/19/2012	8/17/2016	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
10-1605272	Method And Apparatus For Controlling A Hybrid Power System (CIP)	KR	7/17/2012	3/21/2016	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
ZA201400122	Method And Apparatus For Controlling A Hybrid Power System (CIP)	ZA	1/7/2014	6/28/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
CA2841052	Method And Apparatus For Controlling A Hybrid Power System (CIP)	CA	7/17/2012	5/29/2018	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
MX337249	Method And Apparatus For Controlling A Hybrid Power System (CIP)	MX	7/17/2012	2/16/2016	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
AU20112284167	Method And Apparatus For Controlling A Hybrid Power System (CIP)	AU	7/17/2012	4/28/2016	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
HK 1194207	Method And Apparatus For Controlling A Hybrid Power System (CIP)	HK	7/17/2012	3/2/2018	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
JPS165852	Method And Apparatus For Controlling A Hybrid Power System (CIP)	JP	7/17/2012	7/26/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2 735 070	METHOD AND APPARATUS FOR CONTROLLING A HYBRID POWER SYSTEM	DE	1/8/2014	3/22/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2 735 070	Method And Apparatus For Controlling A Hybrid Power System (CIP)	ES	1/8/2014	3/22/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2 735 070	Method And Apparatus For Controlling A Hybrid Power System (CIP)	GB	1/8/2014	3/22/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2 735 070	Method And Apparatus For Controlling A Hybrid Power System (CIP)	IE	1/8/2014	3/22/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2 735 070	Method And Apparatus For Controlling A Hybrid Power System (CIP)	IT	1/8/2014	3/22/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2735070	Method And Apparatus For Controlling A Hybrid Power System (CIP)	NL	1/8/2014	3/22/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2 735 070	Method And Apparatus For Controlling A Hybrid Power System (CIP)	NO	1/8/2014	3/22/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
9570753	Reversible Polarity Operation and Switching Method for ZNBR Flow Battery when Connected to Common DC Bus	US	8/22/2012	2/14/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
9577242	Internal Header Flow Divider for Uniform Electrolyte Distribution	US	2/18/2014	2/21/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
CN1026075145	Reversible Polarity Operation And Switching Method For ZnBr Flow Battery Connected To Common Dc Bus	CN	8/22/2012	1/7/2022	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
9024594	System and Method for Power Generation for Renewable Energy Sources	US	11/5/2012	5/5/2015	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
9800051	Method And Apparatus For Controlling Energy Flow Between Dissimilar Energy Storage Devices	US	9/3/2015	10/4/2017	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	X
2016317031	Method And Apparatus For Controlling Energy Flow Between Dissimilar Energy Storage Devices	CA	8/31/2016	2/18/2021	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2996684	Method And Apparatus For Controlling Energy Flow Between Dissimilar Energy Storage Devices	AU	8/31/2016	6/6/2023	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
386625	Method And Apparatus For Controlling Energy Flow Between Dissimilar Energy Storage Devices.	MX	8/31/2016	9/29/2021	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
2490707	Method And Apparatus For Controlling Energy Flow Between Dissimilar Energy Storage Devices	KP	8/31/2016	1/19/2023	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
108141037	B Method And Apparatus For Controlling Energy Flow Between Dissimilar Energy Storage Devices	CN	8/31/2016	7/12/2022	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
10321157	Method And Apparatus For Managing Power Flow Between an Alternate Energy Source and a Storage Device	US	12/30/2016	6/25/2019	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	X
10439235	Process for Joining Incompatible Materials and Materials Formed Thereby	US	1/26/2017	10/9/2019	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
10454277	Method And Apparatus For Controlling Power Flow in a Hybrid Power System	US	6/7/2017	10/22/2019	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	X
2017277641	Method And Apparatus For Controlling Power Flow in a Hybrid Power System	AU	6/8/2017	7/12/2020	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
3027939	Method And Apparatus For Controlling Power Flow in a Hybrid Power System	CA	6/8/2017	9/5/2023	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
KR102284634	Method And Apparatus For Controlling Power Flow in a Hybrid Power System	KR	6/8/2017	8/21/2021	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
338549	System And Method For Power Conversion For Renewable Energy Sources.	MX	11/5/2012	4/21/2016	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
3345275	Method And Apparatus For Controlling Energy Flow Between Dissimilar Energy Storage Devices	EP	8/31/2016	7/1/2022	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
3345275	Method And Apparatus For Controlling Energy Flow Between Dissimilar Energy Storage Devices	GB	8/31/2016	7/1/2022	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
3486985	Method And Apparatus For Controlling Power Flow in a Hybrid Power System	DE	6/8/2017	10/1/2022	Faith Technologies Inc.	Acquired in IP asset purchase from EnSynC, Inc. on July 24, 2019	None	
14847954	TEMPORARY DIRECT CURRENT POWER SYSTEM	US	4/17/2019	11/24/2020	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
1113827	Intermediate Busway Support	US	3/7/2019	11/23/2021	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
11401731	Barrier For Potentially Hazardous Equipment	US	3/6/2019	8/2/2022	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
11203148	CONDUIT BENDING APPARATUS	US	4/30/2019	12/21/2021	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
11413803	CONDUIT BENDING APPARATUS WITH OFFSET	US	4/30/2019	8/16/2022	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
11803500	PEER-TO-PEER DC OR AC DISTRIBUTION NETWORK	US	7/31/2019	10/31/2023	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
10923919	Method And Apparatus For Controlling Power Flow in a Hybrid Power System	US	9/11/2019	2/16/2021	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	X
11441703	Conduit Alignment Tool With Wings	US	1/29/2021	9/13/2022	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
12148989	GRID-CONNECTED UNIDIRECTIONAL POWER SUPPLY	US	6/2/2022	11/19/2024	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
9470442	Power Generation System and Method	US	6/25/2014	10/18/2016	Faith Technologies Inc.	Acquired in asset purchase from Gridiron LLC on May 12, 2023	None	
9705389	Power Generation System and Method	US	9/20/2016	7/11/2017	Faith Technologies Inc.	Acquired in asset purchase from Gridiron LLC on May 12, 2023	None	
10205369	Power Generation System and Method	US	6/22/2012	2/12/2019	Faith Technologies Inc.	Acquired in asset purchase from Gridiron LLC on May 12, 2023	None	
11041420	Carbon Capture System, Apparatus, and Method	US	9/21/2017	6/22/2021	Faith Technologies Inc.	Acquired in asset purchase from Gridiron LLC on May 12, 2023	None	
11680504	Carbon Capture System, Apparatus, And Method	US	6/1/2021	6/20/2023	Faith Technologies Inc.	Acquired in asset purchase from Gridiron LLC on May 12, 2023	None	
12184070	CONTROLLING LOCAL GENERATION CAPACITY INDEPENDENTLY OF THE POWER GRID (will issue 12-31-2024)	US	3/6/2020	12/31/2024	Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
Patent Applications								
18/762,866	MODULAR HIGH POWER ELECTRIC VEHICLE CHARGING SKID	US	7/3/2024		Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
22/159037.5	Method And Apparatus For Controlling Power Flow In A Hybrid Power System	US	6/25/2024		Faith Technologies Inc.	Organic filing by Faith Technologies Inc. on July 24, 2019	None	
17/581,159	TRANSACTIONAL NON-TRADITIONAL ELECTRICAL PROPERTIES	US	1/21/2022		Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
18/417,687	UNDERGROUND DUCT BANK	US	1/19/2024		Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	
18/439,210	ELECTRIC VEHICLE CHARGING SKID	US	2/12/2024		Faith Technologies Inc.	Organic filing by Faith Technologies Inc.	None	

PATENT

RECORDED: 01/10/2025

REEL: 069822 FRAME: 0195