

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6923237

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
RYAN SCOTT LUTHER	09/14/2021
RECEIVING PARTY DATA	
Name:	QUIXOTIC HOLDINGS, LLC
Street Address:	5013 PACIFIC HWY EAST, STE 5
City:	FIFE
State/Country:	WASHINGTON
Postal Code:	98424
PROPERTY NUMBERS Total: 19	
Property Type	Number
Application Number:	62467572
Application Number:	15892259
Application Number:	16203270
Application Number:	16203279
Application Number:	16805547
Application Number:	16805552
Application Number:	16844824
Application Number:	16844832
Application Number:	17224825
Application Number:	15913612
Application Number:	16522525
Application Number:	17246273
Application Number:	62687636
Application Number:	16447459
Application Number:	17077892
Application Number:	62838891
Application Number:	16858473
Application Number:	17027532
Application Number:	63182564

CORRESPONDENCE DATA**Fax Number:** (206)682-6031*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:** 2066224900**Email:** erikat@seedip.com**Correspondent Name:** KARL HEFTER**Address Line 1:** 701 FIFTH AVENUE**Address Line 2:** SUITE 5400**Address Line 4:** SEATTLE, WASHINGTON 98104

ATTORNEY DOCKET NUMBER:	960115.001
NAME OF SUBMITTER:	KARL A. HEFTER
SIGNATURE:	/Karl A. Hefter/
DATE SIGNED:	09/17/2021

Total Attachments: 4

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ASSIGNMENT

WHEREAS, I,

Name	Address
Ryan Scott Luther	5013 PACIFIC HWY EAST, STE 5, FIFE, WA, 98424

(hereinafter referred to as ASSIGNOR), having a mailing address as listed above, am a joint inventor of an invention as described and claimed in the following applications (hereinafter referred to collectively as the “Applications”)

Jurisdiction	Application No.	Filing Date	Patent No.	Issue Date	Title
United States	62/467,572	March 6, 2017			ESTABLISHMENT AND UTILIZATION OF COGNITIVE HETEROGENEOUS MULTI-LAYER AD HOC MESH NETWORK
United States	15/892,259	February 8, 2018	10,178,509	January 8, 2019	OBJECT TRACKING USING A COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	16/203,270	November 28, 2018	10,623,906	April 14, 2020	OBJECT TRACKING USING A COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	16/203,279	November 28, 2018	10,609,517	March 31, 2020	OBJECT TRACKING USING A COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	16/805,547	February 28, 2020	10,873,835	December 22, 2020	OBJECT TRACKING USING A COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	16/805,552	February 28, 2020	10,856,111	December 1, 2020	OBJECT TRACKING USING A COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	16/844,824	April 9, 2020	10,917,755	February 9, 2021	OBJECT TRACKING USING A COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK

United States	16/844,832	April 9, 2020	10,999,708	May 4, 2021	OBJECT TRACKING USING A COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	17/224,825	April 7, 2021			ESTABLISHMENT OF A COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	15/913,612	March 6, 2018	10,419,103	September 17, 2019	COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	16/522,525	July 25, 2019	11,012,817	May 18, 2021	COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	17/246,273	April 30, 2021			COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	62/687,636	June 20, 2018			NETWORK-CENTRIC SENSOR COVERAGE MANAGEMENT
United States	16/447,459	June 20, 2019	10,836,762	November 17, 2020	NETWORK-CENTRIC SENSOR COVERAGE MANAGEMENT
United States	17/077,892	October 22, 2020			NETWORK-CENTRIC SENSOR COVERAGE MANAGEMENT
United States	62/838,891	April 25, 2019			SEAMLESS CONNECTIVITY UTILIZING MULTI-DOMAIN SECURITY
United States	16/858,473	April 24, 2020			SEAMLESS CONNECTIVITY UTILIZING MULTI-DOMAIN SECURITY
United States	17/027,532	September 21, 2020			OBJECT TRACKING USING COGNITIVE HETEROGENEOUS AD HOC MESH NETWORK
United States	63/182,564	April 30, 2021			THREE-DIMENSIONAL NETWORK PLANNING, EVALUATION, AND OPTIMIZATION

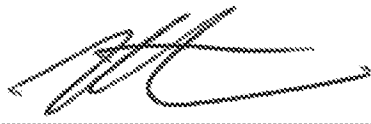
WHEREAS,

Corporation Name	Address
QUIXOTIC HOLDINGS, LLC	5013 PACIFIC HWY EAST, STE 5, FIFE, WA, 98424

(hereinafter referred to as ASSIGNEE), a corporation of the State of Washington having a place of business at the address listed above, is desirous of acquiring the entire right, title and interest in and to said letters patent;

NOW, THEREFORE, in exchange for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, ASSIGNORS hereby sell, assign and transfer unto said ASSIGNEE the entire right, title and interest in and to said letters patent including any extensions or adjustments in term thereof and in any and all divisions, reissues and continuations thereof, including the right to sue and collect damages for past and present infringement of said letters patent; said letters patent to be held and enjoyed by ASSIGNEE for its use and benefit and of its successors and assigns as fully and entirely as the same would have been held and enjoyed by ASSIGNORS had this assignment, transfer and sale not been made. ASSIGNORS agree to execute all instruments and documents required for litigation regarding said letters patent, or for the purpose of protecting title to said invention or letters patent therefor.

14 Sep 21
Date

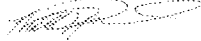

Ryan Scott Luther (Assignor)

I certify that I know or have satisfactory evidence that Ryan Scott Luther signed this instrument of his/her own free will, as a voluntary act for the uses and purposes mentioned in the instrument.

15 Sept 2021
Date

Anchorage, AK, USA
Signed at (City, State or Country)

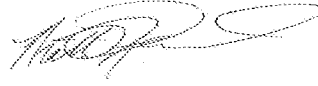
Matthew David Perdew
(Name of Witness)


(Signature of Witness)

QUIXOTIC HOLDINGS, LLC

15 Sept 2021

Date



(Assignee)

(Signatory Signature)

Matthew David Perdew, Co-Founder & CEO

(Assignee Signatory Name, Title)