

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM384746

<b>SUBMISSION TYPE:</b>	RESUBMISSION
<b>NATURE OF CONVEYANCE:</b>	Warrant Agreement & Release of Security Interest
<b>RESUBMIT DOCUMENT ID:</b>	900362415

## CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Peninsula Technology Ventures, L.P.		04/27/2016	Limited Partnership: DELAWARE
Peninsula Venture Principals, L.P.		04/27/2016	Limited Partnership: DELAWARE
Alsop Louie Capital 1, L.P.		04/27/2016	Limited Partnership: DELAWARE

## RECEIVING PARTY DATA

<b>Name:</b>	Net Power & Light, Inc.
<b>Street Address:</b>	1169 Gorgas Avenue
<b>Internal Address:</b>	Suite A
<b>City:</b>	San Francisco
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94129
<b>Entity Type:</b>	Corporation: DELAWARE

## PROPERTY NUMBERS Total: 11

Property Type	Number	Word Mark
<b>Registration Number:</b>	4517975	NET POWER & LIGHT
<b>Registration Number:</b>	4511039	NET POWER & LIGHT
<b>Registration Number:</b>	4514963	NET POWER & LIGHT
<b>Registration Number:</b>	4505605	NPL SPIN
<b>Registration Number:</b>	4505606	NPL SPIN
<b>Registration Number:</b>	4518377	SPIN
<b>Registration Number:</b>	4518378	SPIN
<b>Registration Number:</b>	4526334	SPIN
<b>Registration Number:</b>	4530187	SPIN
<b>Registration Number:</b>	4515046	
<b>Registration Number:</b>	4515047	

## CORRESPONDENCE DATA

**Fax Number:** 9495676710

**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:** 9495676700

**Email:** ipprosecution@orrick.com

**Correspondent Name:** Orrick, Herrington & Sutcliffe LLP

**Address Line 1:** 2050 Main Street

**Address Line 2:** Suite 1100

**Address Line 4:** Irvine, CALIFORNIA 92614

**ATTORNEY DOCKET NUMBER:** 23239.7

**NAME OF SUBMITTER:** Victor Santos

**SIGNATURE:** /Victor Santos/

**DATE SIGNED:** 05/18/2016

**Total Attachments: 18**

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## RELEASE OF SECURITY INTEREST

**THIS RELEASE OF SECURITY INTEREST** is effective the 27 day of April, 2016, per Note and Warrant Conversion Agreement dated April 27, 2016 by PENINSULA TECHNOLOGY VENTURES, L.P., a Delaware Limited Partnership, with a business address of 1500 Fashion Island Blvd., Suite 102 San Mateo, CA 94404, PENINSULA VENTURE PRINCIPALS, L.P., a Delaware Limited Partnership, with a business address of 1500 Fashion Island Blvd., Suite 102 San Mateo, CA 94404, ALSOP LOUIE CAPITAL 1, L.P., a Delaware Limited Partnership, with a business address of 50 Pacific Avenue San Francisco, CA 94111, as assignee under the below-defined Security Agreement (“**Lender**”).

## W I T N E S S E T H

**WHEREAS**, Lender, in a GRANT OF SECURITY INTEREST dated as of June 3, 2014 (“*Security Agreement*”) and filed with the Assignment Branch of the U.S. Patent on June 4, 2014, Reel 33086 Frame 1 & Trademark Office on June 4, 2014, Reel 5296 Frame 0368, acquired a security interest from Net Power and Light, Inc., a Delaware corporation (“*Grantor*”), in the intellectual property matters listed in the schedule attached hereto as Schedule 1;

**WHEREAS**, the debt, lien or other liability as set forth and discussed in the Security Agreement was and is extinguished;

**NOW, THEREFORE**, in exchange for good and valuable consideration, receipt of which is hereby acknowledged, Lender agrees as follows:

Lender hereby releases, waives, resigns and disclaims any and all security interest in any of the intellectual property attached hereto as Schedule 1, and hereby extinguishes the Security Agreement in its entirety.

The parties have executed this Agreement as of the date first written above.

**THE COMPANY:**

NET POWER & LIGHT, INC.  
Name of ENTITY (Please Print)

*Tom Engdahl*

\_\_\_\_\_  
Signature

By: Tom Engdahl

Title: President

**SCHEDULE 1**

**PATENT AND PATENT APPLICATIONS**

<b>Patent Title</b>	<b>Patents No.</b>	<b>Status</b>
Graphical User Interface for a Display Screen of Portion Thereof	D701,514	Issued
Identifying Gestures Using Multiple Sensors	9,063,704	Issued
Information Mixer and System Control For Attention Management	9,049,033	Issued
Method and System for Data Packet Queue Recovery	9,037,706	Issued
Information Mixer and System Control for Attention Management	8,994,779	Issued
Methods and System for Representing Audiences in Ensemble Experiences	8,990,709	Issued
System and method for Pervasive Computing	8,959,141	Issued
System Architecture and Methods for Composing and Directing Participant Experiences	8,903,740	Issued
System Architecture and Method for Composing and Directing Participant Experiences	8,789,121	Issued
Method and System for Distributed Computing Interface	8,689,115	Issued
Method and System for Resource-Aware Dynamic Bandwidth Control	8,667,166	Issued
Method and System for Predicting a Latency Spike Category of Audio and Video Streams to Adjust a Jitter Buffer Size Accordingly	8,645,741	Issued
System Architecture and Methods for Composing and Directing Participant Experiences	8,571,956	Issued
Just-In-Time Transcoding of Application Content	8,549,167	Issued
Method and System for Low Latency Transfer Protocol	8,527,654	Issued
System Architecture and Methods for Experiential Computing	8,463,677	Issued
Method and System for Data Packet Queue	8,458,328	Issued
System Architecture and Methods for Composing and Directing Participant Experiences	8,429,704	Issued
Method and System for Low-Latency Transfer Protocol	8,234,398	Issued
Method and System for Precise Synchronization of Audio and VideoUS Streams During a Distributed Communication Session with Multiple Participants	8,225,127	Issued
Method and System for Low Latency Transfer Protocol	8,171,154	Issued
System and Method for Pervasive Computing	8,060,560	Issued
Method and System for Precise Synchronization of Audio and VideoUS Streams During a Distributed Communication Session with Multiple Participants	7,949,890	Issued

Method and System for Low Latency High Quality Music Conferencing	7,593,354	Issued
Display Screen Or Portion Thereof With Graphical User Interface	29/480,858	Pending
Method and System for Resource-Aware Dynamic Bandwidth Control	14/162,293	Pending
Method and System for an Audio Pipeline Architecture	14/143,311	Pending
Just-In-Time Transcoding of Application Content	14/010,131	Pending
Systems and Methods for Providing an Interactive Experience for People in a Vehicle Environment	13/856,434	Pending
Method and Systems to Facilitate a Large Gathering Experience	13/843,972	Pending
Coordinating Devices to Estimate Distance, Relative Position, and Device Attitude	13/815,920	Pending
Coordinating Devices to Estimate Distance, Relative Position, and Device Attitude	13/815,918	Pending
Method and System for Measuring Emotional Engagement in a Computer-Facilitated Event	13/815,909	Pending
Method and Systems for Synchronized Multi-Venue Experience and Production	13/815,786	Pending
Methods and Systems for Virtual Experiences	13/546,906	Pending
Identifying a 3-d Motion on a 2-D planes	13/544,930	Pending
Method and System for Drawing	13/544,824	Pending
Method and System for Representing Audiences in Ensemble Experiences	13/540,441	Pending
Information Mixer and System Control For Attention Management	13/529,228	Pending
Information Mixer and System Control For Attention Management	13/529,196	Pending
Method and System for Providing Gathering Experience	13/528,210	Pending
Method and System for Providing Gathering Experience	13/528,123	Pending
Methods and Systems for Virtual Experiences	13/461,680	Pending
Experience or "sentio" codecs, and Methods and Systems for Improving QoE and Encoding Based on QoE Experiences	13/363,187	Pending
Method and System for Virtual Playdate	13/359,409	Pending
Methods and System for Image Sharing in a Collaborative Work Space	13/316,868	Pending
Methods and Systems for Sharing Images Synchronized Across a Distributed Computing Interface	13/316,845	Pending
Distribution Processing Pipeline and Distributed Layered Application Processing	13/279,242	Pending
Methods and Systems for Providing a Graphical User Interface	13/270,125	Pending
Method and System for an Interactive Event Experience	13/221,801	Pending

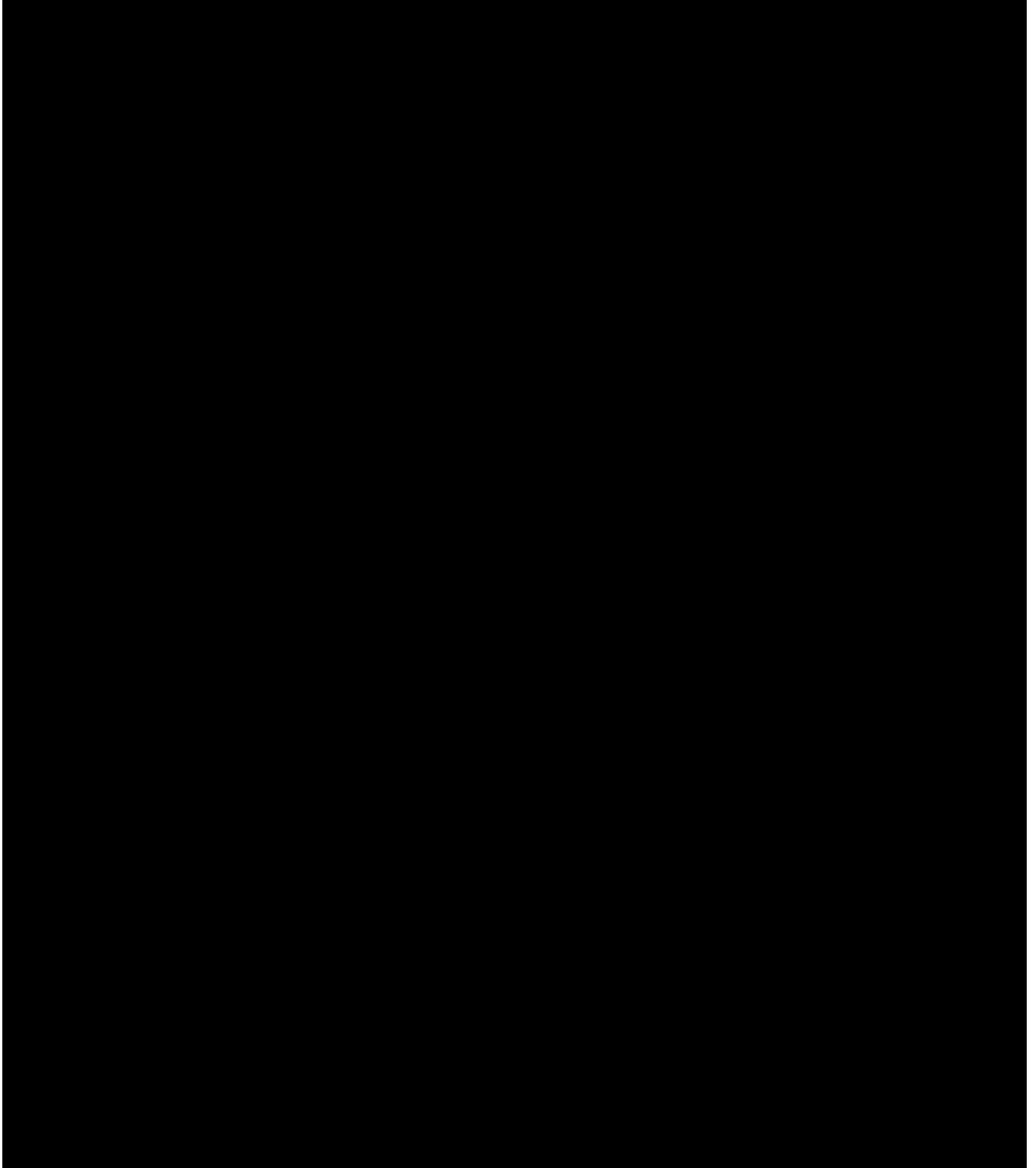
System Architecture and Methods for Distributed Multi-sensor gesture processing	13/210,370	Pending
Experience or "Sentio" Codecs, and Methods and Systems for Improving QoE and Encoding Based on QoE Experiences	13/136,870	Pending

**TRADEMARK REGISTRATIONS**

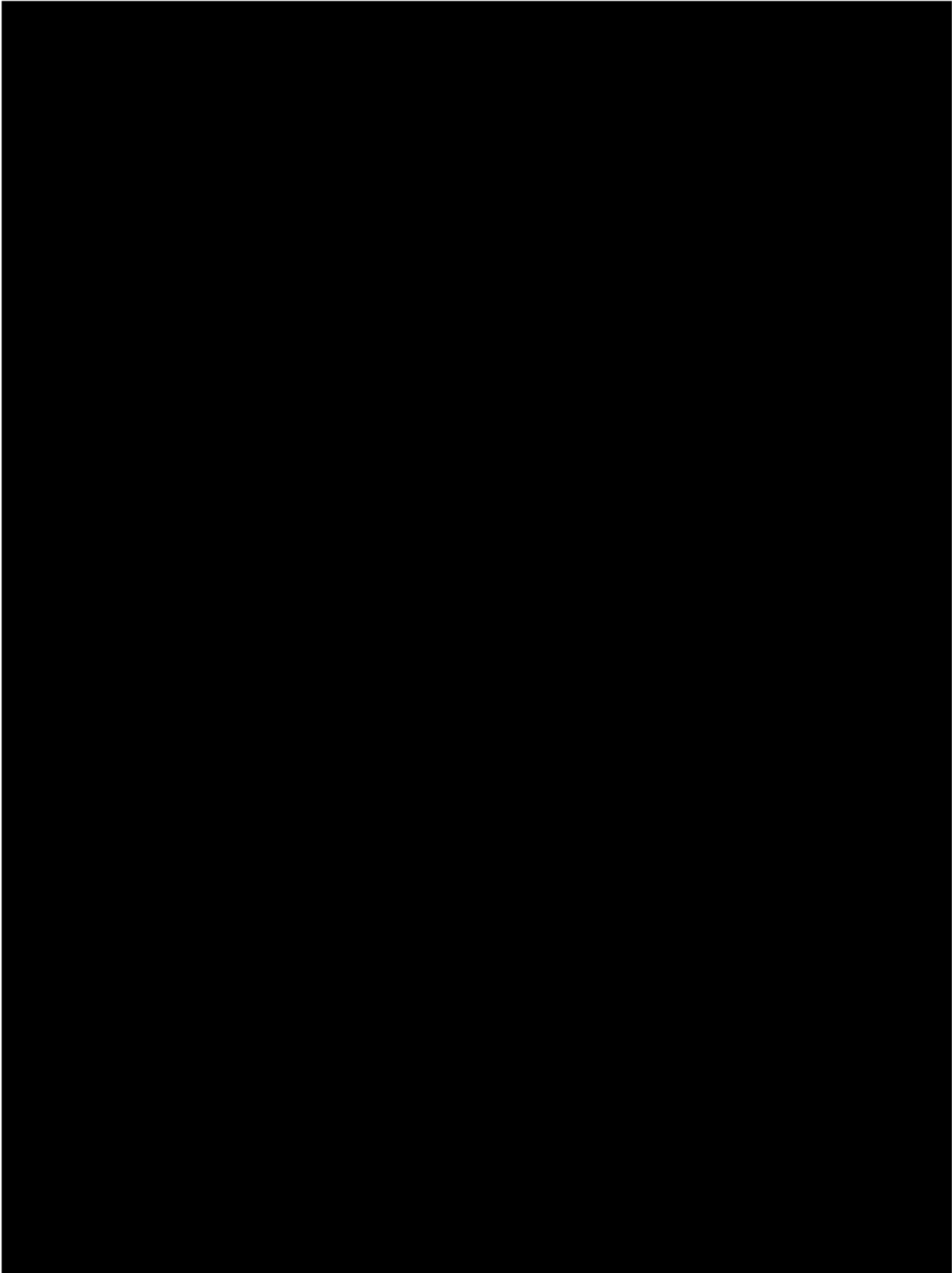
<b>Mark</b>	<b>Registration No.</b>	<b>Status</b>
Net Power & Light	4,517,975	Registered
Net Power & Light (Logo)	4,511,039	Registered
Net Power & Light (Logo)	4,514,963	Registered
NPL SPIN	4,505,605	Registered
NPL SPIN	4,505,606	Registered
SPIN	4,518,377	Registered
SPIN	4,518,378	Registered
SPIN	4,526,334	Registered
SPIN	4,530,187	Registered
SPIN (Logo)	4,515,046	Registered
SPIN (Logo)	4,515,047	Registered

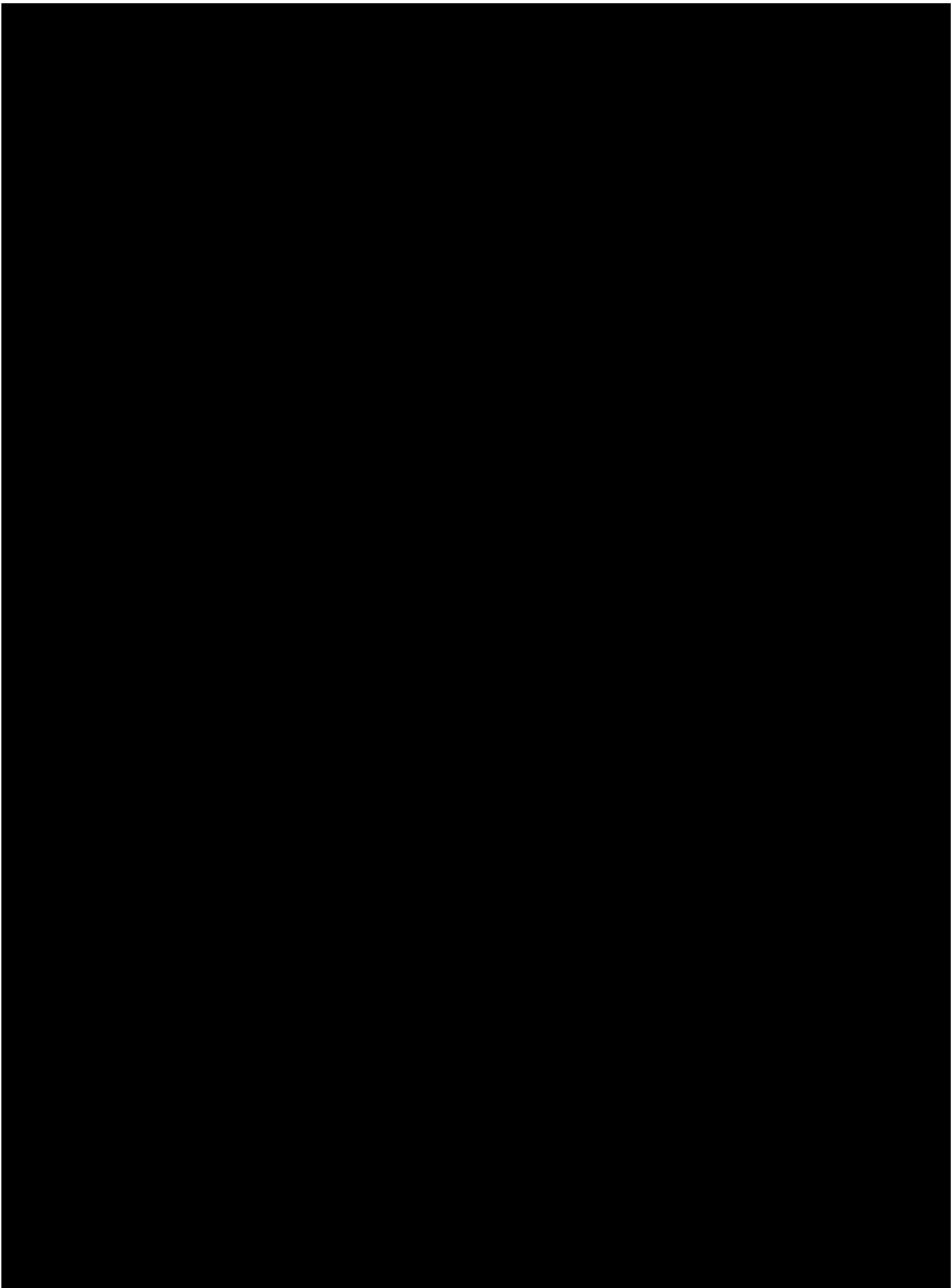
## NOTE AND WARRANT CONVERSION AGREEMENT

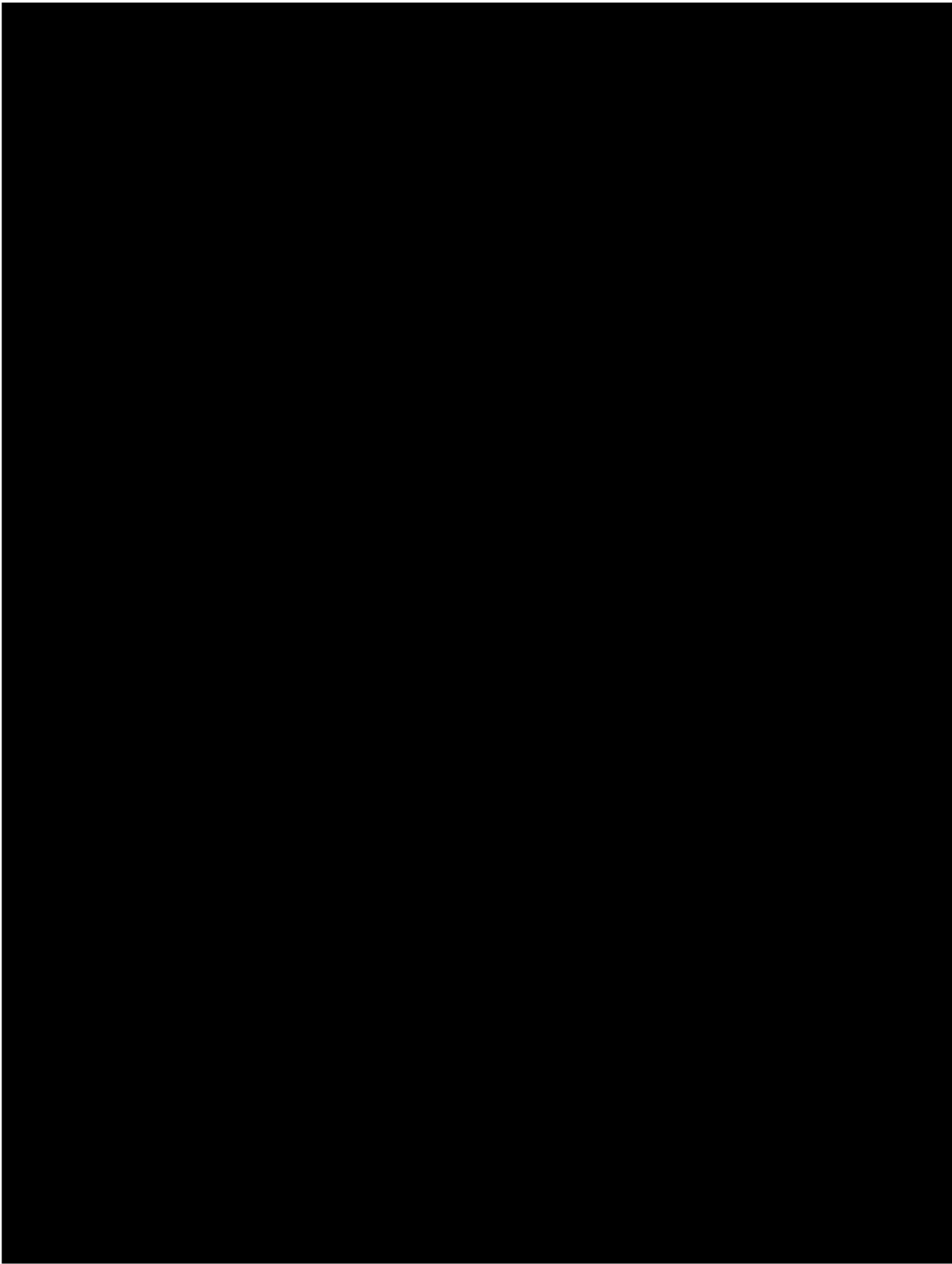
This Note and Warrant Conversion Agreement (this "Agreement") is made and entered into as of April 27, 2016 by and among Net Power & Light, Inc., a Delaware corporation (the "Company"), and the undersigned holders of the convertible promissory notes and warrants of the Company (the "Holdings").

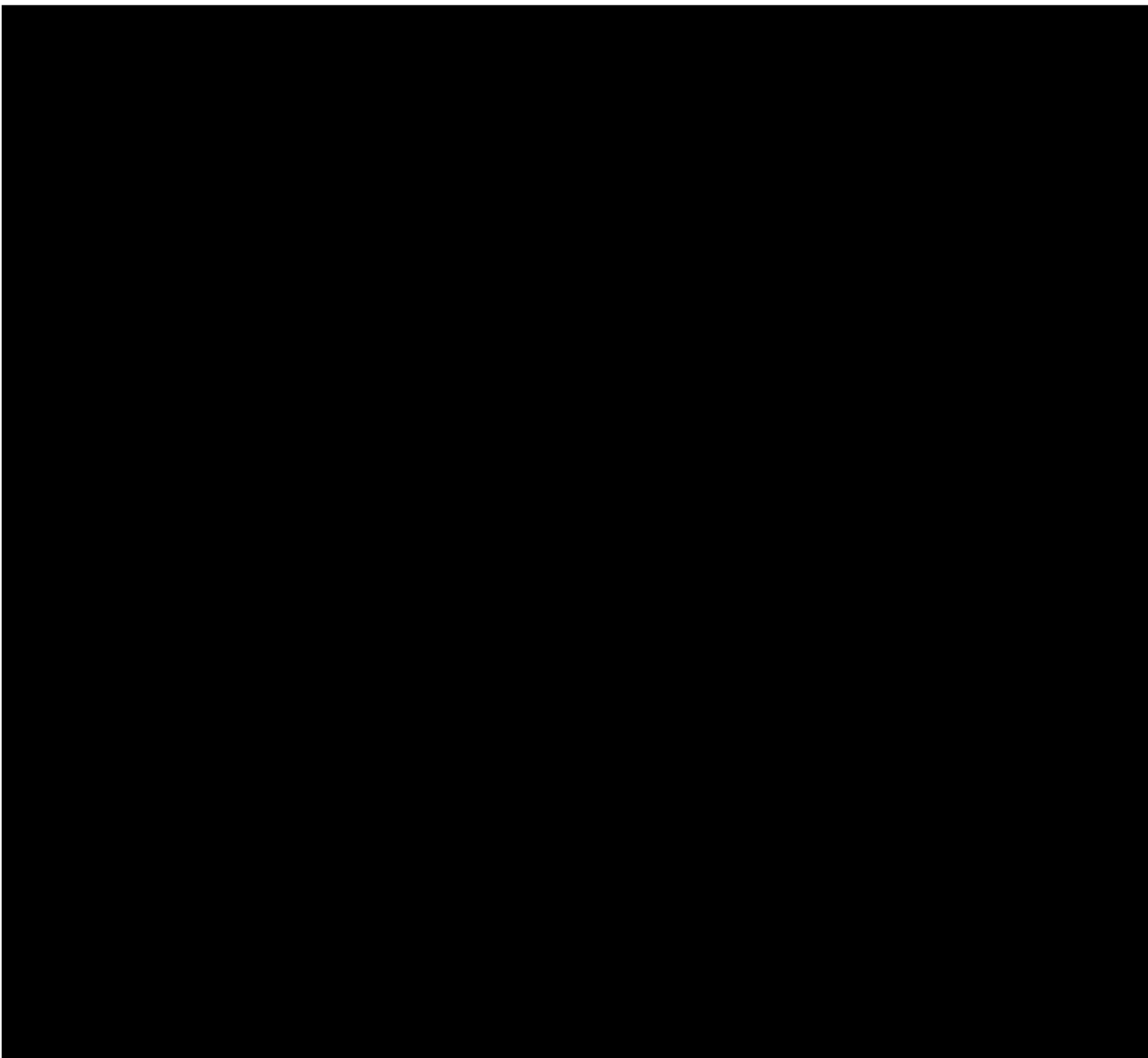












3. Termination of Security Interest. Upon receipt by the Holders of the Conversion Shares, (a) the Company shall have no further obligations to the Holders under the Notes, the Purchase Agreements, the Amended and Restated Intellectual Property Security Agreement dated as of February 19, 2016 by and among the Company, the Holders and the other holders party thereto (the "IP Security Agreement") and the Amended and Restated Security Agreement dated as of February 19, 2016 by and among the Company, the Holders and the other holders party thereto (such agreement, together with the IP Security Agreement, collectively, the "Security Agreements"), (b) the Holders shall be deemed to have automatically released all of its liens on and security interests in any and all collateral granted by the Company connection with the Notes, the Purchase Agreements and the Security Agreements, as applicable, including any and all Collateral (as defined in the Security Agreements), (c) the Holders shall be automatically deemed to be removed as Secured Parties (as defined in the Security Agreements) under the Security Agreements with no further action by the Company, the Holders or any other person and (d) the Company shall be authorized to file any UCC-3 termination statements necessary to evidence termination of the Holders' security interest in the Collateral and statements, releases and or other necessary documents or instruments with all appropriate jurisdictions or governmental authorities to

terminate and release any liens that the Holders may have on the assets of the Company with respect to the Notes.

4. Entire Agreement. The Notes, as amended by this Agreement, contains the sole and entire understanding of the parties with respect to the subject matter hereof and supersedes all prior negotiations, commitments, agreements and understandings heretofore had among any of them with respect thereto.

5. Counterparts. This Agreement may be executed in more than one counterparts, each of which shall be deemed to be an original and which, together, shall constitute one and the same instrument. Any such counterpart may contain one or more signature pages. This Agreement may be executed by facsimile or electronic signatures.

6. Governing Law. This Agreement will be governed by and construed and enforced in accordance with the Laws of the State of Delaware without regard to principles of conflicts of Law.

[Signature Pages Follow]



The parties have executed this Agreement as of the date first written above.

**HOLDERS:**

**INDIVIDUAL:**

*If you are an individual, print your name and sign below.*

\_\_\_\_\_  
Name of Individual (Please Print)


\_\_\_\_\_  
Signature

**ENTITY:**

*If you are signing on behalf of an entity, please print the name of the entity, and sign below indicating your name and your title*

**Peninsula Technology Ventures, L.P.**

\_\_\_\_\_  
Name of Entity (Please Print)

  
\_\_\_\_\_  
Signature

By: Greg Ennis

Title: Managing Director

[Signature Page to Note and Warrant Conversion Agreement]

The parties have executed this Agreement as of the date first written above.

**HOLDERS:**

**INDIVIDUAL:**

*If you are an individual, print your name and sign below.*

\_\_\_\_\_  
Name of Individual (Please Print)

\_\_\_\_\_  
Signature

**ENTITY:**

*If you are signing on behalf of an entity, please print the name of the entity, and sign below indicating your name and your title*

**Peninsula Venture Principals, L.P.**  
\_\_\_\_\_  
Name of Entity (Please Print)

\_\_\_\_\_  
Signature

By: Greg Ennis

Title: Managing Director

[Signature Page to Note and Warrant Conversion Agreement]



The parties have executed this Agreement as of the date first written above.

**HOLDERS:**

**INDIVIDUAL:**

*If you are an individual, print your name and sign below.*

\_\_\_\_\_  
Name of Individual (Please Print)

\_\_\_\_\_  
Signature

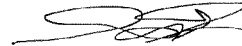
**ENTITY:**

*If you are signing on behalf of an entity, please print the name of the entity, and sign below indicating your name and your title*

**Alsop Louie Capital 1, L.P.**

\_\_\_\_\_  
Name of Entity (Please Print)

By: ALSOP LOUIE PARTNERS 1, L.L.C., its  
General Partner



\_\_\_\_\_  
Signature

Stewart Alsop

By: \_\_\_\_\_

Partner

Title: \_\_\_\_\_

[Signature Page to Note and Warrant Conversion Agreement]

**TRADEMARK**

**REEL: 005792 FRAME: 0901**

