

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SIMPSON HOLDINGS, INC.	05/24/2019
RECEIVING PARTY DATA	
Name:	SIMPSX TECHNOLOGIES LLC
Street Address:	248 BRYN MAWR CIRCLE
City:	HOUSTON
State/Country:	TEXAS
Postal Code:	77024
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16666264
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NAME OF SUBMITTER:	ARI PRAMUDJI
SIGNATURE:	/Ari Pramudji/
DATE SIGNED:	11/12/2021
Total Attachments: 2	
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PATENT APPLICATIONS ASSIGNMENT

THIS ASSIGNMENT OF PATENT APPLICATIONS (this "Assignment") is made as of the 24th day of May, 2019 ("Effective Date"), by Simpson Holdings, Inc. ("Assignor"), in favor of SimpsX Technologies LLC, a Delaware limited liability company ("Company").

A. Assignor is the owner of the patent applications set forth on Annex 1 hereto (the "Patent Applications").

B. Assignor desires to transfer and assign the Patent Applications to Company.

NOW, THEREFORE, for good and valuable consideration, the sufficiency of which is hereby acknowledged, and intending to be legally bound, Assignor hereby agrees as follows:

1. Assignor hereby assigns, transfers, grants, bargains, sells and delivers to Company, its successors and assigns its entire right, title and interest in the United States and throughout the world in and to the Patent Applications and any and all Patents and any and all reissues, divisionals, continuations, continuations-in-part, renewals, reexamination certificates and extensions thereof, and the inventions represented thereby, respectively, including Assignor's right to sue for and collect damages and other recoveries for past infringement thereof; the same to be held and enjoyed by Company, its successors and assigns, as fully as the same would have been held and enjoyed by the Assignor had this assignment not been made.

2. Assignor hereby authorizes and requests the United States Patents and Trademarks Office to record Company as owner of the Patent Applications, including any continuations, divisions, continuations-in-part, reissues, reexaminations or extensions thereof, and to issue any and all letters patent thereon to Company, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of Company, its successors, assigns or other legal representatives.

3. This Assignment shall be governed by, and construed and interpreted in accordance with, the laws of the State of Delaware, without giving effect to any conflict-of-laws rule or principle that might result in the application of the laws of another jurisdiction.

IN WITNESS WHEREOF, this Assignment is executed as of the Effective Date.

ASSIGNOR:

SIMPSON HOLDINGS, INC.

By: 

Name: Erik Simpson

Title: Chief Executive Officer

Annex 1
List of Assigned Patent Applications

<u>Jurisdiction</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Title</u>
US	15/266326	2016-09-15	<i>Implementations of Various Methods to Create Economic Incentives to Directly Link Users of a Social Network or Social Network Reality Game to Actual Projects and People within a Charity or Developing World Area</i>
US	15/406374	2017-01-13	<i>Mobile Computer Ball Device with Drone Docking Station and Wrist Band to Couple with Eye Glasses or Contacts for Mixed Reality, Virtual Reality and Augmented Reality</i>
US	15/484059	2017-04-10	<i>Blood and Saliva Biomarker Optimized Food Consumption and Delivery with Artificial Intelligence</i>
US	15/877393	2018-01-23	<i>Electronic Forward Market Exchange for Transportation Seats and Capacity in Transportation Spaces and Vehicles</i>
US	16/167525	2018-10-22	<i>Multi Layered Nodal Network Topology for a Multi Modal Secure Forward Market Auction in Transportation Capacity and Space</i>
US	16/183647	2018-11-07	<i>Financial Swap Payment Structure Method and System on Transportation Capacity Unit Assets</i>
US	16/239485	2019-01-03	<i>Market Layer Price Queue Map Routing for Multi Layered Nodal Network Topology for a Multi Modal Secure Forward Market Auction in Transportation Capacity and Space</i>
US	16/242967	2019-01-08	<i>Price Based Navigation</i>
US	16/242981	2019-01-08	<i>Strategy Game Layer Over Price Based Navigation</i>
US	16/257032	2019-01-24	<i>Securitization of Transportation Units</i>
US	16/258658	2019-01-27	<i>Navigation Routes as Community Object Virtual Hub Sequences to Which Users May Subscribe</i>
US	16/274490	2019-02-13	<i>Route Community Objects with Price Time Priority Queues for Transformed Transportation Units</i>
US	16/290278	2019-03-01	<i>Agriculture Community Objects with Price Time Priority Queues for Transformed Agriculture Units</i>
US	16/293712	2019-03-06	<i>Tool Appliance Community Objects with Price Time Priority Queues for Transformed Tool Appliance Units</i>
US	16/357241	2019-03-18	<i>Renewable Energy Community Objects with Price Time Priority Queues for Transformed Renewable Energy Units</i>
US	16/359841	2019-03-20	<i>Parking Community Objects with Price Time Priority Queues for Transformed Parking Units</i>
US	16/380771	2019-04-10	<i>Online Food and Beverage Search Method Based on Food to Biomarker Optimization Algorithms in a Node Ranked Database</i>