

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3118846

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
FRANCIS DACOSTA		11/20/2014
RECEIVING PARTY DATA		
Name:	DYNAMIC MESH NETWORKS, INC. DBA MESHDYNAMICS	
Street Address:	2953 BUNKER HILL LANE	
Internal Address:	# 400	
City:	SANTA CLARA	
State/Country:	CALIFORNIA	
Postal Code:	95054	
PROPERTY NUMBERS Total: 7		
Property Type	Number	
Application Number:	13541446	
Application Number:	13571294	
Application Number:	13627883	
Application Number:	13764008	
Application Number:	14269014	
Application Number:	62012196	
Application Number:	14523778	
CORRESPONDENCE DATA		
Fax Number:		
<i>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.</i>		
Phone:	3126211330	
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Correspondent Name:	SZYMON M. GURDA	
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NAME OF SUBMITTER:	SZYMON M. GURDA	
SIGNATURE:	/Szymon M. Gurda/	
DATE SIGNED:	11/21/2014	

PATENT

Total Attachments: 2

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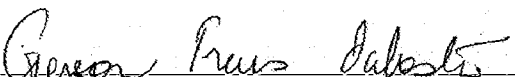
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ASSIGNMENT STATEMENT

I, Francis DACOSTA of Santa Clara, California, for good and valuable considerations to me in hand paid, the receipt and sufficiency whereof is hereby acknowledged, have sold, assigned, conveyed and set over, and do hereby sell, assign, convey and set over unto DYNAMIC MESH NETWORKS, INC. dba MESHDYNAMICS, having a place of business at 2953 Bunker Hill Lane # 400, Santa Clara, CA 95054, its successors and assigns, the entire right title and interest in and to all subject matter invented or designed by me and disclosed in the patent applications set forth in the attached spreadsheet labeled Schedule A and any divisions and continuations thereof that may be obtained therefor, and the right, where such right can be legally exercised in its own name to apply for and obtain Letters Patent, Inventor's Certificates, Utility Models and Designs, in countries foreign to the United States, including the full right to claim for any such application the benefits of the International Convention as fully and entirely as I could have done if the application had been in my name, and the entire interest in any Letters Patent, Inventor's Certificate, Utility Model or Design which may be granted on any such application in such foreign country; and I hereby authorize and request the Commissioner of Patents and Trademarks of the United States, and any official of any country or countries foreign to the United States whose duty it is to issue Letters Patent, Inventor's Certificates, Utility Models and Designs that may be granted for said invention to said DYNAMIC MESH NETWORKS, INC. dba MESHDYNAMICS, its successors and assigns.

And for the above-named considerations I hereby agree that I will without additional compensation but without cost to myself, promptly communicate to DYNAMIC MESH NETWORKS, INC. dba MESHDYNAMICS, its successors and assigns, any facts known to me respecting said invention whenever requested, and testify in any legal proceedings, sign all lawful papers, execute all divisional, continuing and reissue applications for Letters Patent, Inventor's Certificates, Utility Models and Designs and assignments thereof, make all rightful oaths and generally do everything possible to aid said assignee, its successors and assigns, as and when requested by them, in obtaining and enforcing proper Letters Patents, Inventor's Certificate, Utility Model and Design protection for said invention or inventions and improvements, in the United States and in all other countries.

Full name of sole inventor: Francis DaCosta

Inventor's Signature:  Date: Nov. 20, 2014

Address: 2953 Bunker Hill Lane #400
Santa Clara, California 95054

SCHEDULE A

Application Serial Number	Filing Date	Title
13/541,446	7/3/2012	COLLABORATIVE LOGISTICS ECOSYSTEM: AN EXTENSIBLE FRAMEWORK FOR COLLABORATIVE LOGISTICS
13/571,294	8/9/2012	COLLABORATIVE LOGISTICS ECOSYSTEM: AN EXTENSIBLE FRAMEWORK FOR COLLABORATIVE LOGISTICS
13/627,883	9/12/2012	CHIRP NETWORKS
13/764,008	2/11/2013	CHIRP NETWORKS
14/269,014	5/2/2014	CHIRP NETWORKS
62/012,196	6/13/2014	CHIRP NETWORKS
14/523,778	10/24/2014	TERSE MESSAGE NETWORKS