



Q1 2018

# The **Power** of **Connectivity** in the Hands of the **People**

**Decentralized Mobile Mesh  
Networking Platform. Using  
Blockchain Technology and  
Tokenization.**

RightMesh™ – Token Generation Event

Version 3

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**This document is for informational purposes only and may change as the RightMesh technology develops over time.**

# Internet accessibility is a human right

\*declared by the United Nations,  
2015

Yet...

3.9 billion people  
(56% of the world) are  
unconnected

- No infrastructure
- Slow networks
- Expensive data
- Network interference





**Natural  
Disasters**



**Developing  
Nations**



**Public  
Unrest**

Connecting  
the world is  
the RIGHT  
thing to do.

People around the world  
need connection that  
does not depend on  
expensive and fallible  
**infrastructure** or on  
**central control.**

Mobile Mesh  
Network  
+  
Token  
Incentivization  
=  
The  
RightMesh  
Solution

**20B**  
IoT Devices

**6B**  
Smartphones  
\*by 2020

**NO  
INTERNET**

**NO  
SIM CARD**

**NO  
HARDWARE**

**NO  
MIDDLEMAN**





Connects when  
all else fails.



Lifts millions out  
of poverty with  
connectivity.



Puts the power of  
connection in  
people's hands.

# The Technology

What you need to know

The world's first software-based, ad hoc mobile mesh networking platform and protocol using blockchain technology and RMESH tokens to power growth.



# The Technology

If you want the fine print

“RightMesh is a powerful and reliable **software solution** that can be easily integrated into any application without additional hardware. **Android phones** themselves form the infrastructure. Connectivity is achieved p2p with **Wi-Fi, Bluetooth, and Wi-Fi Direct**, and our patent pending **switching technology** ensures data integrity. RightMesh networks are **self-forming, self-monitoring, and self-healing** without user intervention. When a client and hotspot node find each other, they form a new mesh for people to join and share, and it grows from there. Every mesh node has an **Ethereum ID and account** that provides a unique identity to other users. **Mesh tokens** transfer from content providers and between users to **reward behavior** and **pay for goods and services** essentially helping the network to **grow** and coverage to **expand**.”

*“RightMesh is the sharing economy for data and device resources”*

**Source: [www.RightMesh.io/whitepaper](http://www.RightMesh.io/whitepaper)**



Co-founder, John Lyotier, field testing early prototype of mesh software on the streets of Dhaka, Bangladesh

2015

Co-founder, Chris Jensen, helping to connect Cuba with off grid sharing in Havana, Cuba

2016



Chief Networking Scientist, Dr. Jason Ernst, building a mesh network in Rigolet, Labrador

2017

# The Technology

Modes

## Step 1



Autonomous discovery of other users, devices, or applications.

## Step 2



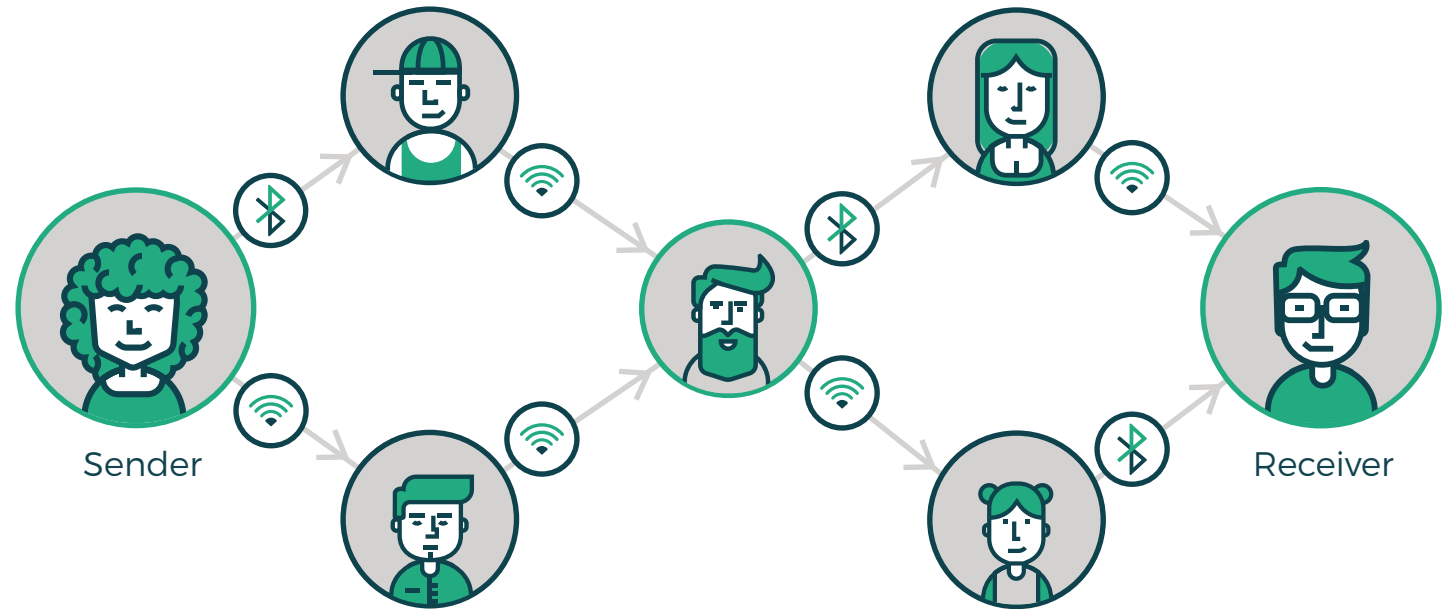
Once another node is found, they will remain connected.



# The Technology

Multiple Hops

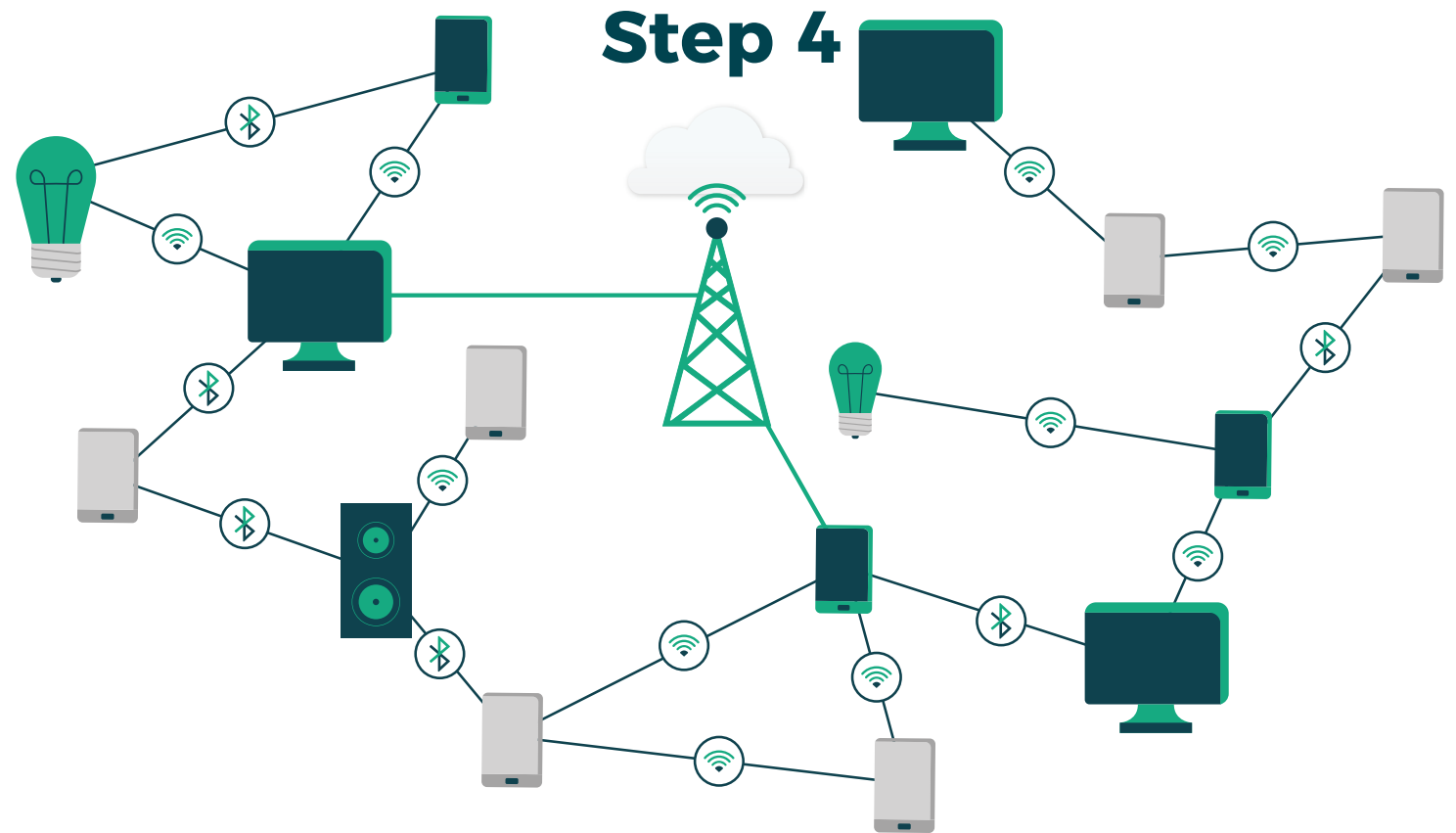
## Step 3



The process repeats and data is transmitted quickly via WiFi, WiFi  
Direct, or Bluetooth across multiple hops.

# The Technology

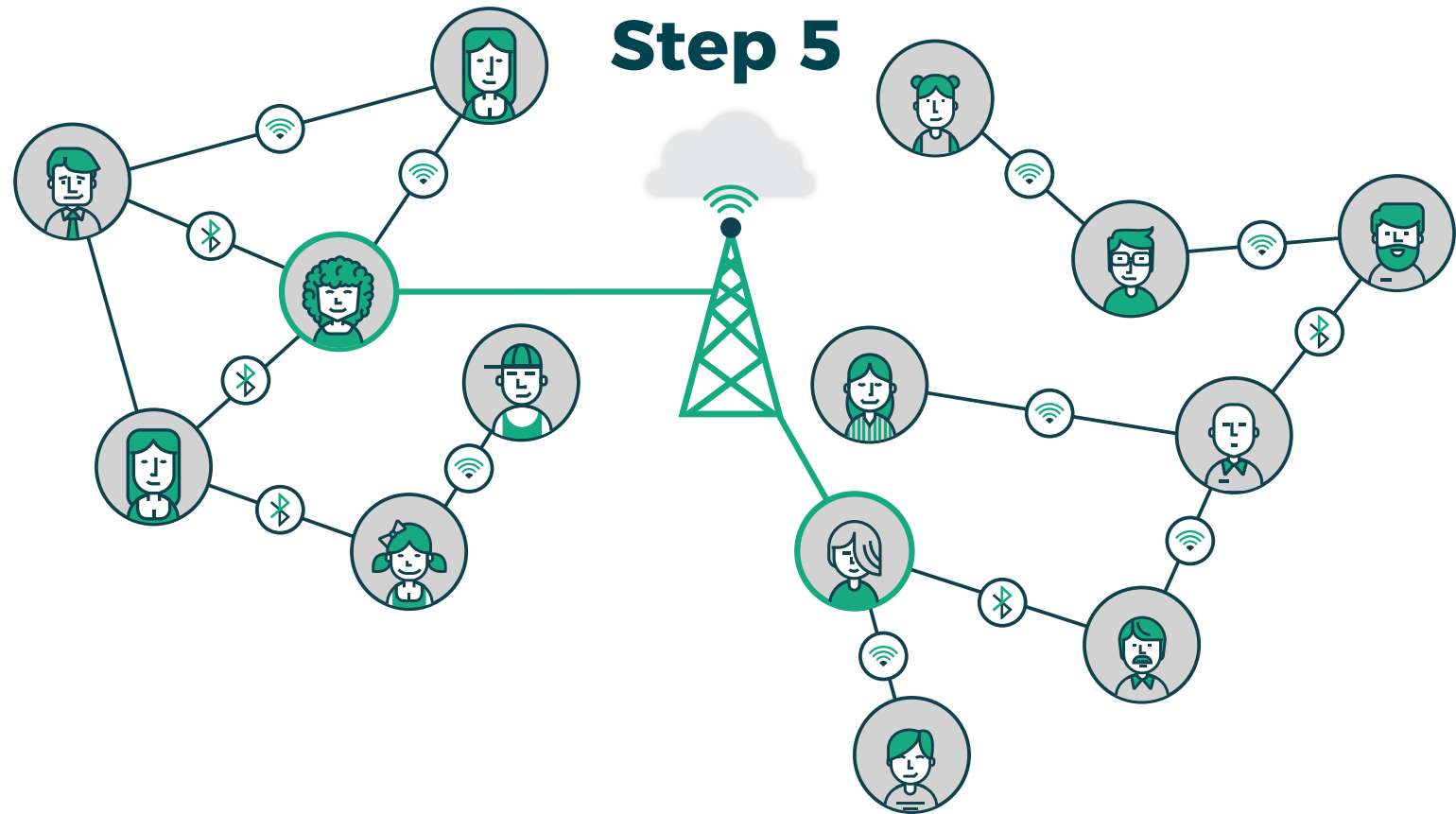
Multiple Hops Between Devices



Connects smartphones, IoT devices and web servers in a self-forming, self-healing, self-regulating mesh network.

# The Technology

Connected Nodes



If one node has connectivity, all nodes can access online application services and other global meshes.

\*General purpose internet on roadmap for late 2018



# The Tokens

What you need to know

RMESH Tokens are utility tokens that will fuel network adoption and growth.

# The RMESH Token Users, Holders, & Contributors

**App distributors**

**Content producers & publishers**

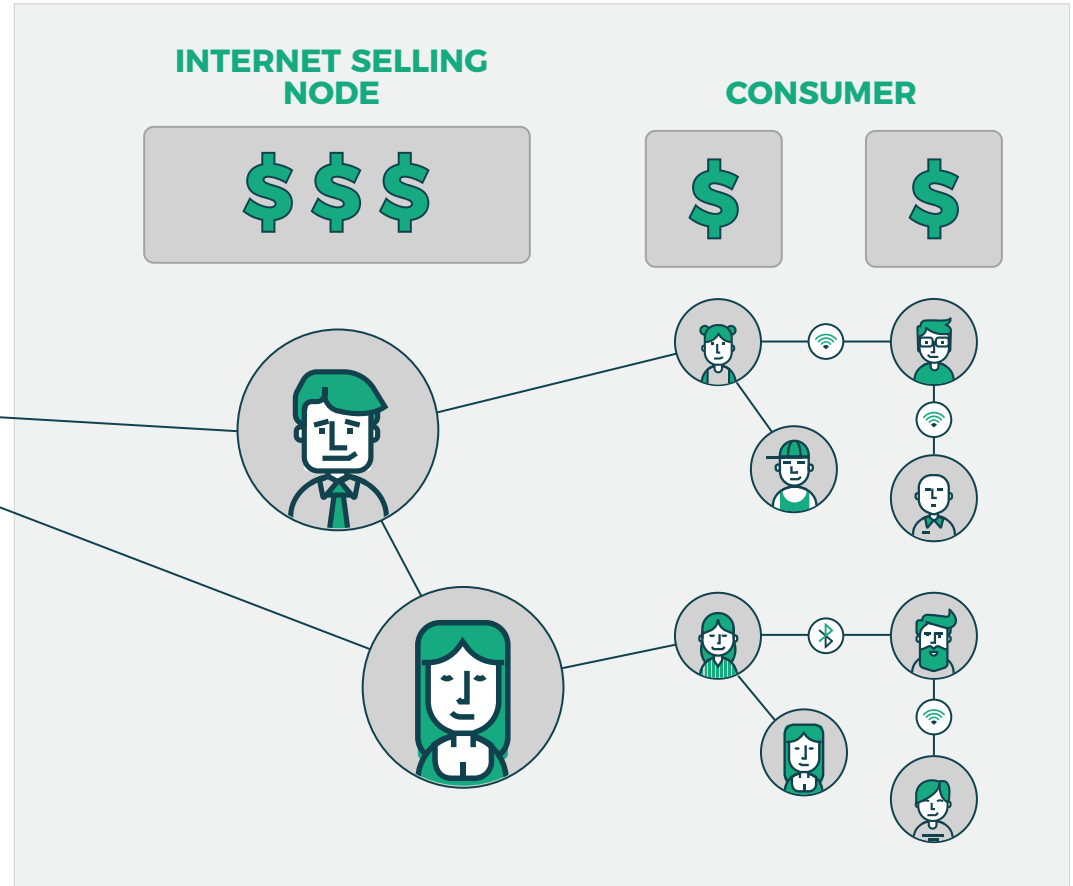
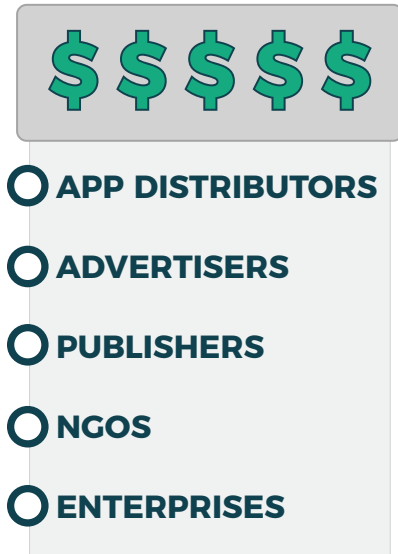
**Advertisers & consumer brands**

**NGO and governmental agencies**

**Autonomous agents & programs**

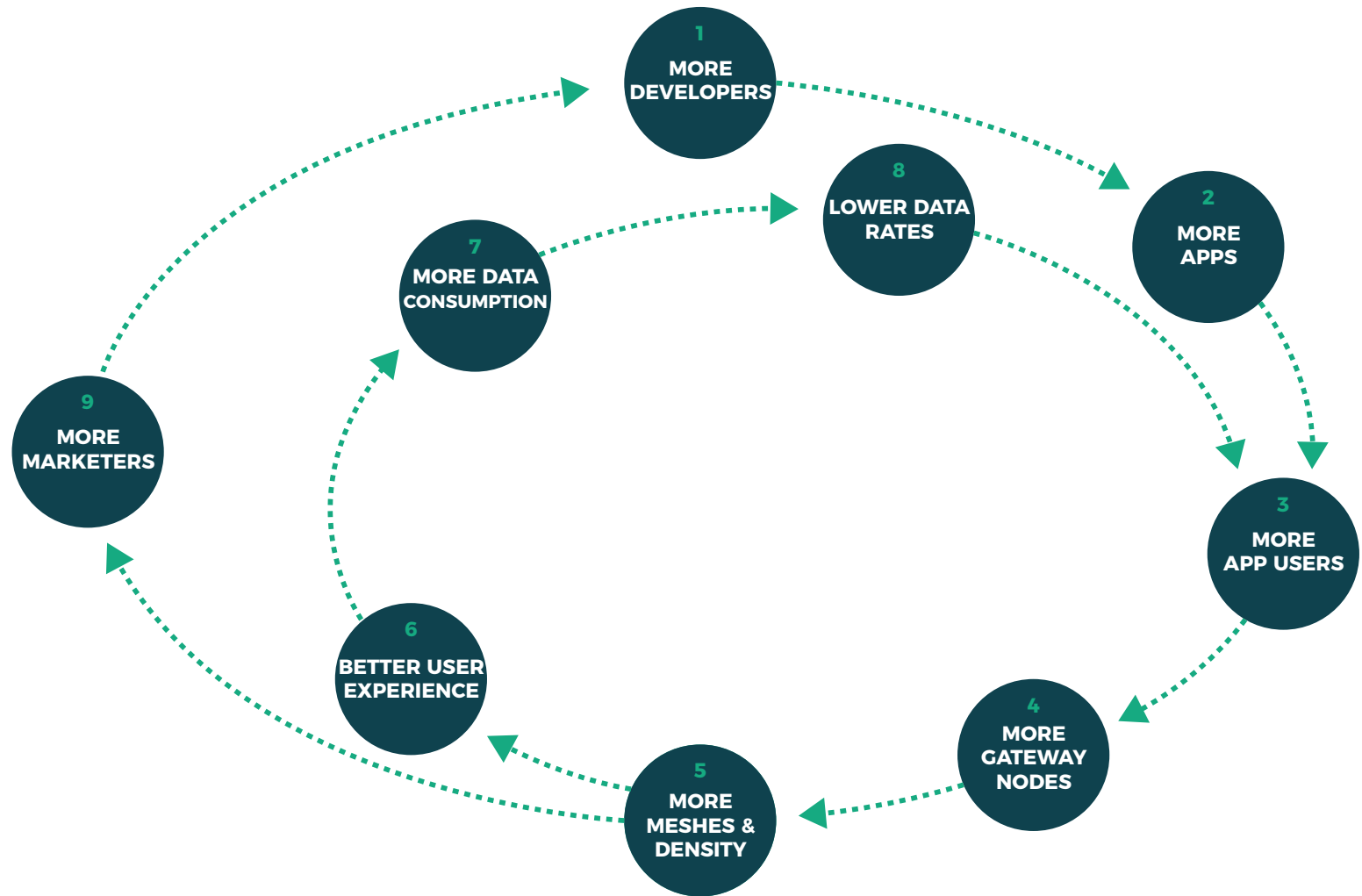
**Those who want to connect 4B users**

Publishers get tokens allocated during the pre/public TGE or from existing token holders





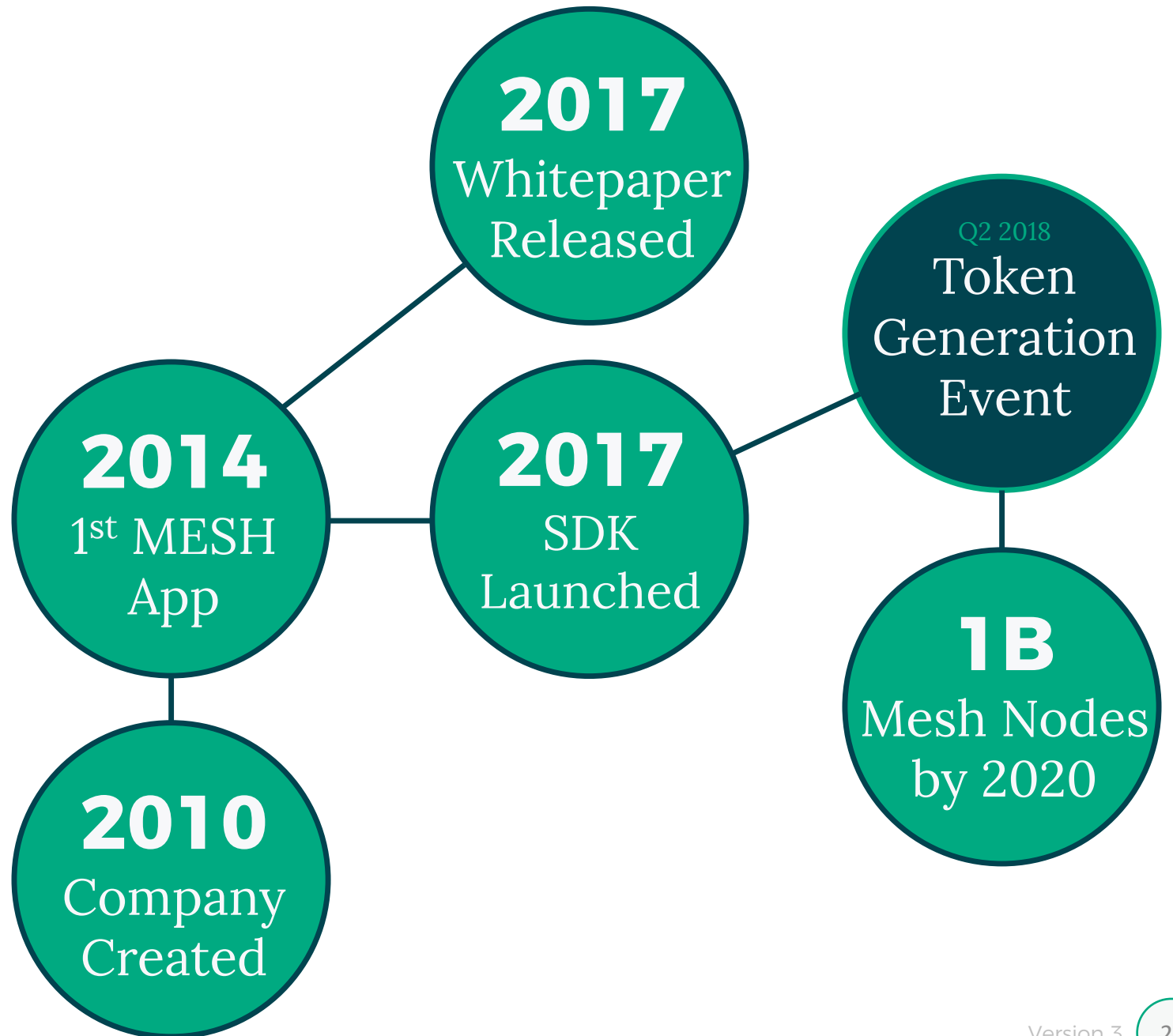
# Network Loop Effects



# The Token Generation Event

The next logical step in the RightMesh mission to connect the next billion.

# The RightMesh Journey





# The Token Generation Event

**Total  
Contribution**

**\$30M**  
USD

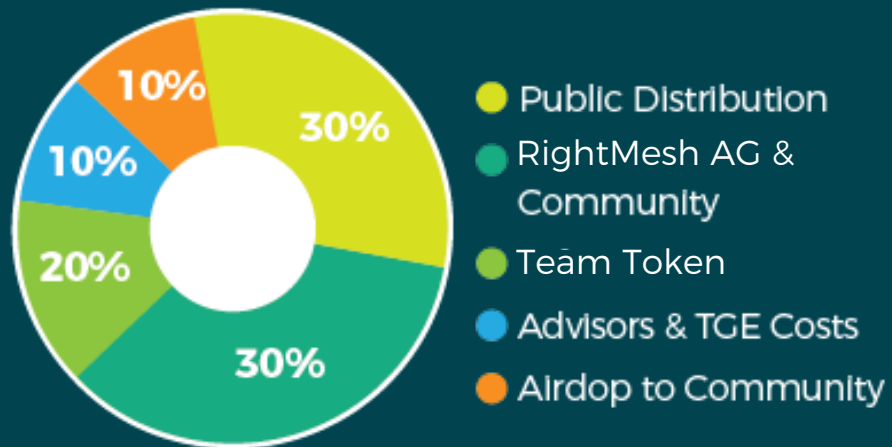
**Total Tokens To  
Be Generated** **129,498,559**

**Pre-  
Allocation**  
20% bonus

**Public  
Contribution**

**Q2  
2018**

# Token Allocation

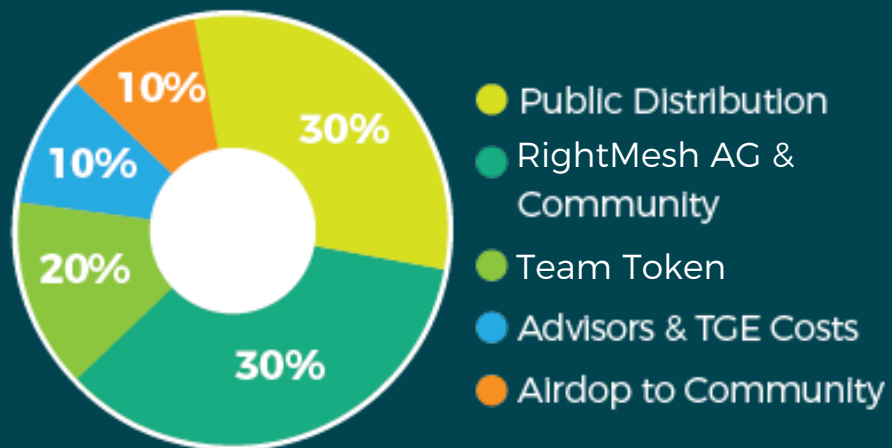


## Public Distribution (30%)

Public Tokens will be purchased by those who will benefit from digital access to potentially billions of previously unreachable people and untapped markets:

- App developers
- Content producers and publishers
- Advertisers
- Consumer brands
- NGOs and government agencies
- Autonomous agents and programs

# Token Allocation



## Other Distribution

RightMesh AG and Community tokens (30%) will be:

- Distributed in the community to enhance network effects
- Issued to encourage partnerships
- Retained for future issuance/sale
- Subject to gradual release based on milestones

Team tokens (20%) will be:

- Distributed amongst more than 100+ sub-contractors, agents, affiliated parties, and developers of the RightMesh project
- Subject to gradual release over a 2-year period

Advisors and TGE costs (10%) will be:

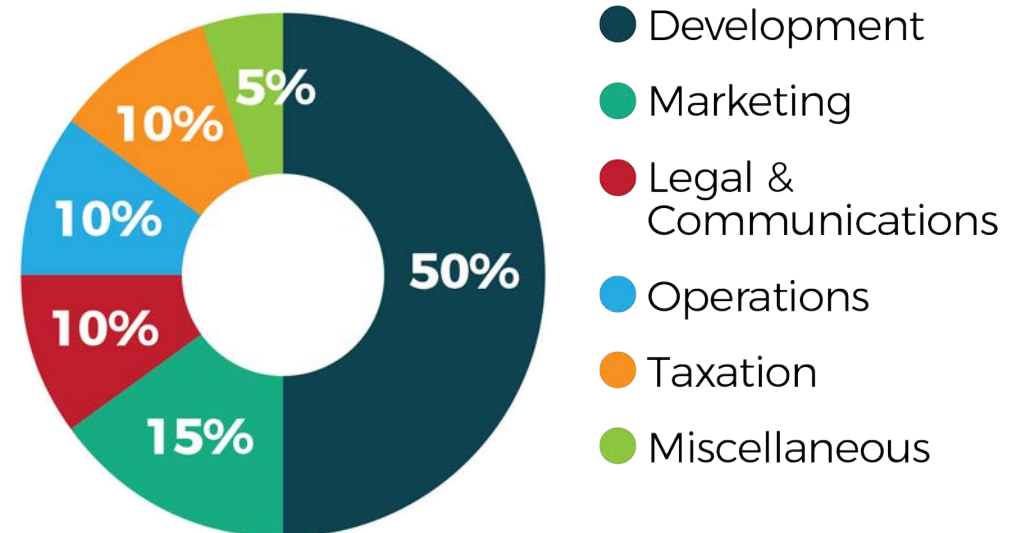
- Subject to gradual release over a 2-year period

Airdrop to Community (10%)

# Division of Funds

Proposed Budget (2018 to 2020)

Calendar Year	Estimated Requirements
2018	\$10.0M
2019	\$15.0M
2020	\$20.0M
<b>3 Year Total</b>	<b>\$45.0M USD</b>



# Our Team is our Advantage

Technical Leadership Team For  
RightMesh Project



**Dr. Jason Ernst**  
Chief Networking Scientist

PhD, Mesh Networking; M.Sc. Scheduling Techniques for Wireless Mesh Networks; Adjunct Professor, University of Guelph; Member-At-Large for the ACM Future of Computing Academy previously CTO of Redtree Robotics; published expertise in wireless networks, cognitive agents, FPGAs, and soft-computing topics.



**Saju Abraham**  
Chief Product Officer

Bachelor's degree, Computer Science and Engineering; Postgraduate degree, Business Management; multifaceted experience as software engineer, architect and product manager for mobile and wireless technologies at Lucent Technologies, Movius, NEC, OnMobile, Telefónica and others.



**Dr. Zehua (David) Wang**  
Applied Research Engineering Scientist

PhD (Four-Year-Fellowship), University of British Columbia; research fellow at UBC; faculty member, School of Business at Kwantlen Polytechnic University; technical program committee (TPC) Co-chair of 2017 IEEE SmartMM; TPC member for IEEE ICC, IEEE Globecom, IEEE VTC; published expertise in peer-to-peer networks, wireless social networks, cloud and edge computing, Internet of Things and use of optimization and game theories to solve economic problems.



**Lucien Loiseau**  
Lead Mesh Networking Scientist

Lucien has spent the last decade working on the field of computer networks with a focus on wireless mesh technologies in which he holds a PhD from the Institut Mines-Télécom at Rennes. He has a passion for enabling communication between people and devices by building new channels of communication and innovative ways to get around any obstacle that could get in the way of the data flow.



# Our Team is our Advantage

Corporate Leadership Team



**John Lyotier**  
Co-founder and CEO



**Chris Jensen**  
Co-founder and COO



**Alyse Killeen**  
Executive Strategist



**Melissa Quinn**  
Corporate Development Manager



**Dana Harvey**  
Chief Communications Officer



**Tracy McDonald**  
Director, Talent and Culture

# Our Team is our Advantage

## Advisors



**Boris Mann**  
Co-founder, Frontier Foundry Corporation



**Jason Butcher**  
Co-founder, Parallel Payments



**Les Borsai**  
Mobile Growth and Licensing



**Scott Robinson**  
Founder & VP, Plug and Play FinTech,  
Member of the Board, Plug and Play



**Micha Benoliel**  
Co-Founder at Open Garden Inc.



**Dr. Daniel Gillis**  
Associate Professor, Statistician,  
Director of PSEER



**Nir Kshetri**  
UNCG Professor and Author



**Agnes Budzyn**  
Office of the Founder, Managing  
Director at ConsenSys



**Stefan Jespers**  
CEO of IMSolutions & Cryptocurrency  
Expert

# Our Team is our Advantage

Directors

RightMesh AG is a Swiss company with a culturally-and gender-diverse team with representatives in Switzerland, Canada, Bangladesh, Singapore and the United States. More than 100+ Scientists, Developers, Entrepreneurs, Business Strategists, and world class experts in mesh technologies and blockchain are working together to build a new paradigm for connectivity.

## Board of Directors of RightMesh AG

**Chris Jensen**

Canada

**John Lyotier**

Canada

**Slavik Viner**

United States

**Paul Keating**

Spain

**Guido Schmitz-Krummacher**

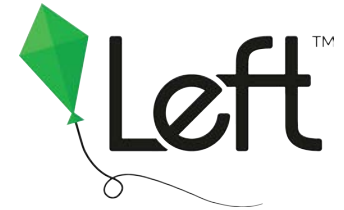
Switzerland

# Our Team is our Advantage

Partners



FASKEN





# RightMesh™

## Connect the Right Way

### John Lyotier, CEO

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Twitter: [@lyotier](https://twitter.com/lyotier) Medium: [@lyotier](https://medium.com/@lyotier)

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[@Right\\_Mesh](https://twitter.com/Right_Mesh)

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[RightMesh.io/whitepaper](https://RightMesh.io/whitepaper)