



# Sendy

## **A Decentralised Email Revolution** That Rewards Your Attention

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All contributions will be applied towards the Foundation's objects, including without limitation advancing, promoting the research, design and development of, and advocacy for decentralised technologies, primarily in its application for email and email marketing through decentralisation and aligning incentives by matching incentives of marketers and email subscribers, removing the middleman and incentivising attention by placing value on the attention of subscribers, as well as enhancing user privacy.

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# Table of Contents

<b>Abstract</b>	<b>4</b>
<b>Sendy Overview</b>	<b>5</b>
Introduction	5
The Problem with Email Marketing	5
The \$22 Billion Dollar Opportunity	6
Why 'Open Rates' and 'Click Rates' Are Vital	7
The Vision	7
Who Are We	7
<b>Sendy Email Solution</b>	<b>8</b>
How Sendy works for Email Subscribers	9
How Sendy works for Email Marketers	9
How Sendy works for Email Service Providers	10
The Sendy Token Economy	10
Example Use Cases	12
Business Use Cases	13
Click Fraud & Abuse Prevention Capabilities	14
<b>Business Landscape</b>	<b>15</b>
Competition	15
Sendy Advantage Matrix	16
<b>Blockchain and Software</b>	<b>16</b>
Processing of Smart Contracts	16
Privacy	16
Scalability	17
Network Overload	17
<b>Sendy Roadmap &amp; Development</b>	<b>18</b>
Provisional Sendy Roadmap	18
<b>Token Sale</b>	<b>20</b>
Budget Allocation	21
<b>Sendy Founding Team</b>	<b>22</b>
<b>Token Launch</b>	<b>26</b>
<b>Risks</b>	<b>28</b>

## Abstract

Sendy is a fundamental transformation of email marketing through decentralisation and incentive alignment. Our core mission is to give users ownership over their own emails and redistribute email marketing value by placing an ascribed worth on subscribers' attention.

Through blockchain technology we are building a peer-to-peer email protocol that gives you back ownership of your email data, instead of centralised conglomerate services like Gmail and Outlook owning it.

For email marketers Sendy rewards subscribers for their attention by assigning micro payments to their email interactions. By incentivising audience engagement through rewards, Sendy also incentivises email marketers to improve the quality of their campaigns.

Importantly this requires no fundamental change in behaviour for either party - email marketers distribute a portion of their payment for sending to incentivise engagement with Sendy tokens (SNDY) and subscribers are rewarded for their previously 'unrewarded' engagement, which creates a virtuous cycle by encouraging best practices in sending, more engagement, and less marketing SPAM.



# Sendy Overview

## Introduction

Sendy is radically transforming email by building a decentralised email platform that enables marketers to reward their engaged subscribers through micro-payments backed by an ERC 20 token (SNDY), built on the Ethereum protocol. Subscribers can use their earned tokens to fund an inbox service built on top of IPFS that keeps email data safe from the prying eyes of middlemen like Gmail and Outlook.

Email is a truly open protocol, yet it is becoming more centralised with services such as Gmail and Outlook claiming more market share. These centralised platforms control engagement rates for marketers through email filtering and invade your private data in exchange for their free service.

With Sendy, email marketers attach tokens (SNDY) to their email campaigns, and subscribers are rewarded with tokens for engagement. This creates a virtuous cycle which encourages high quality email sending, and increased subscriber engagement. Sendy is platform agnostic, meaning current email marketing services can adopt Sendy tokens (SNDY) into their current infrastructure, and subscribers have a frictionless reward system built in.

Sendy is also fighting SPAM through a decentralised subscriber opt-in ledger on the blockchain.

## The Problem with Email Marketing



As an email subscriber, email marketing sucks. Once you have opted-in to receive emails from a company, you are often treated like a free commodity. But your attention has a value, and should be valued.

In search and social advertising, marketers feel the cost of poor advertising. But email marketing is treated as virtually 'free', and leads to your attention being treated like oxygen. Over 59% of all emails received are spam, which leads to poor engagement<sup>1</sup>. Contrast this with

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<sup>1</sup> "• Spam statistics: spam e-mail traffic share 2017 | Statista."  
<https://www.statista.com/statistics/420391/spam-email-traffic-share/>. Accessed 31 Jan. 2018.

the targeted, relevant content you see on your newsfeed or search where customer attention has a 'value'.

For legitimate marketers in 2018, email marketing is *still* the most effective channel to reach your customers<sup>2</sup>. For every dollar spent on email marketing, it returns \$38<sup>3</sup>.

However engagement with opted-in customers of legitimate emails is getting harder. Marketing emails now only reach approximately 20% of their contacts depending on the industry<sup>4</sup>.

Big ISPs like Gmail and Yahoo are filtering emails into Promotions folders, and Junk, partly in reaction to the SPAM problem. This filtering is based on customer interactions - good senders with better engagement (opens and clicks) achieve better delivery. ISPs treat customer interactions from a particular sender as one of the most important indicators of which part of an inbox emails should be delivered to: good open and click rates show an ISP a subscriber actually values the emails they're receiving.

So by incentivising subscribers to open and click emails by giving their attention a value, the 'inboxing' rate and engagement rate for marketers rewarding subscribers with SNDY should improve, which is a big win for everyone.

## The \$22 Billion Dollar Opportunity



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<sup>2</sup> "Email Beats Search, Social as Largest Driver of Conversions for ...." 28 May. 2013, <https://searchenginewatch.com/sew/study/2270974/email-beats-search-social-as-largest-driver-of-conversions-for-ecommerce-study>. Accessed 31 Jan. 2018.

<sup>3</sup> "National client email report 2015 - DMA." <https://dma.org.uk/uploads/ckeditor/National-client-email-2015.pdf>. Accessed 31 Jan. 2018.

<sup>4</sup> "Email Marketing Benchmarks - MailChimp." 1 Feb. 2017, <https://mailchimp.com/resources/research/email-marketing-benchmarks/>. Accessed 31 Jan. 2018.

Email Marketing is growing 19.6% annually, and will be worth \$22.16 Billion by 2024,<sup>5</sup>. More importantly, of the 105 billion emails sent each day<sup>6</sup>, 59.56% of those are spam<sup>7</sup>. That is 62.5 billion unwanted emails received daily. Sendy aims to solve this problem.

## Why 'Open Rates' and 'Click Rates' Are Vital



On Gmail, the most popular email ISP in the world<sup>8</sup>, the difference between landing email newsletters in the 'Primary' tab, the 'Promotion' tab or even the 'Junk' folder can depend heavily on what percent of emails sent are opened, clicked, or manually marked as SPAM. So an incentivised email sending token economy should improve interaction rates for email senders using SNDY, and reward subscribers for their attention.

## The Vision



Sendy will improve email marketing for both subscribers and marketers by aligning incentives through a decentralised email marketing platform that values, and rewards attention. We will be email platform agnostic, and allow any Email Service Provider (ESP) to integrate with Sendy to incentivise better sending, and reward attention for all engaged subscribers.

Email is the original decentralised protocol and it's one of the most effective ways to accelerate mainstream adoption of cryptocurrencies without any change in behaviour. Once Sendy is distributed to email subscribers through email marketers, all email users can reclaim their email data from the prying eyes of middlemen like Gmail, Yahoo and Outlook.

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<sup>5</sup> "Worldwide Email Marketing Industry Worth US\$22.16 bn by 2024 ...." 17 Apr. 2017, <https://www.prnewswire.com/news-releases/worldwide-email-marketing-industry-worth-us2216-bn-by-2024-increasing-number-of-email-users-to-boost-markets-growth-says-tmr-619595883.html>. Accessed 31 Jan. 2018.

<sup>6</sup> "Worldwide Email Marketing Industry Worth US\$22.16 bn by 2024 ...." 17 Apr. 2017, <https://www.prnewswire.com/news-releases/worldwide-email-marketing-industry-worth-us2216-bn-by-2024-increasing-number-of-email-users-to-boost-markets-growth-says-tmr-619595883.html>. Accessed 31 Jan. 2018.

<sup>7</sup> "Spam statistics: spam e-mail traffic share 2017 | Statista." <https://www.statista.com/statistics/420391/spam-email-traffic-share/>. Accessed 31 Jan. 2018.

<sup>8</sup> "Primary e-mail providers according to consumers in the United States as of 2016, by age group" <https://www.statista.com/statistics/547531/e-mail-provider-ranking-consumer-usa-age/> Accessed 31 Jan. 2018



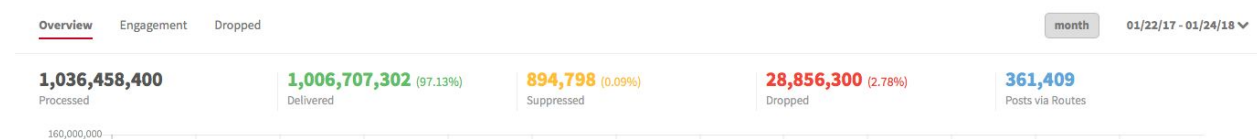
## Who Are We

We have been working for the past five years fixing email marketing. We are the founding team behind [SmartrMail](#) and [Sendicate](#) Email Service Providers (ESPs). Sendicate was founded in 2012 with a mission to help people simply send beautiful emails to people who matter. It is an email platform similar to MailChimp and Campaign Monitor, but with a focus on usability and great design.

We launched Smartrmail in 2016 to fix ecommerce email marketing, using machine learning. We help ecommerce stores send personalised email by using their own store data in our Machine Learning (ML) engine. This means their customers will receive emails with products they're actually interested in, instead of bulk, generic email newsletters. SmartrMail is a younger platform, having graduated from Australia's leading technology accelerator [Startmate](#) in 2017, and it has already generated over \$26 million in sales for it's users by helping them send better emails.

**Across both platforms there are currently 7,000 users who are sending 104 million emails a month. Over the last year these users have sent a *billion emails* (1,006,707,302 emails to be exact) to over 72 million subscribers.**

At launch we can distribute SNDY to more than **72 million people** across the world.



It's fair to say we know and love email, and have dedicated years to improving it. We have a burning passion to improve email marketing by better aligning incentives. Finally blockchain technology has allowed us to do it.

## Sendy Email Solution

We are building Sendy to reward attention, fight spam, and truly integrate email into the new web 3.0 paradigm. The Sendy platform enables a decentralised economy between subscribers, senders and services.



## How Sendy works for Email Subscribers

As email subscribers will be given rewards for their attention, Sendy will turn subscribers into active and engaged actors in the email marketing economy, rather than the ignored participants they previously were.

For every attention action on the Sendy platform, subscribers will be rewarded with tokens. To get rewarded, subscribers only need to claim their wallet on the Sendy website that is automatically created through the platform after they verify their email address. Subscribers will not have to install any additional software or perform other complex actions. Once their wallet is set up, they will have custody of their private keys, and can transfer their SNDY to other wallets or exchange for cryptocurrency via Shapeshift.

Through Sendy's decentralised opt-in verification network, subscribers will only receive emails (and Sendy) from senders they've subscribed to. Stored opt-in agreements can also hold extra data to give subscribers exclusive offers from marketers. At a later stage, subscribers can also be rewarded with SNDY by opting-in and agreeing to receive emails from senders in a marketplace on the Sendy platform who market content and products they're interested in.

Subscribers can exchange their SNDY for other virtual currencies, spend it with marketers as part of a decentralised global loyalty program or use it to receive and send email on a decentralised inbox service provider (ISP) on the Sendy platform.

## How Sendy works for Email Marketers

Sendy will increase engagement with marketing emails through rewards based on attention-metrics such as opens and clicks. With more visibility and more engagement with their content, marketers may be able to realise a better return on their investment in email marketing.

Email marketers can also save on the cost of acquiring leads by plugging into the Sendy Marketplace that hosts subscribers who've agreed to receive emails from senders based on their indicated preferences and other content they've shown interest in.

Marketers can also post listings of their content along with their average SNDY distribution rate for attention so subscribers can find newsletters they're interested in, while earning SNDY rewards.

## How Sendy works for Email Service Providers

Sendy is an open platform, any email marketing service can plug into the Sendy platform to enable their senders to incentivise subscribers for attention. ESPs can plug-in to Sendy's decentralised opt-in API to verify that subscribers have opted-in to receive emails from specific senders. Opt-in contracts will be created on the Sendy network through subscriber verification by claiming tokens sent from a sender.

ESPs will also earn a small percentage of network fees as detailed in the asset contract to incentivise them to increase adoption of Sendy by marketers.

Sendy platform			
Attention Rewards API	Sendy ISP with built in wallet	Opt-in Verification API	Email Newsletter Marketplace
<ul style="list-style-type: none"> <li>Email Service Providers</li> <li>Email Marketers</li> </ul>	<ul style="list-style-type: none"> <li>All Email Users</li> </ul>	<ul style="list-style-type: none"> <li>Email Service Providers</li> </ul>	<ul style="list-style-type: none"> <li>Email Marketers</li> <li>Subscribers</li> </ul>

## The Sendy Token Economy

The Sendy platform creates a virtuous loop where both email marketers and subscribers are incentivised to use tokens.

Email marketers can purchase SNDY (pronounced 'sendy') tokens on the Sendy platform or on exchanges in exchange for fiat or other cryptocurrencies.

When sending to opted-in subscribers, senders will set a SNDY amount that they'll attach to an email campaign to incentivise opens and clicks. By engaging with emails, subscribers will earn stakes in the attached amount for a set time period, after which SNDY will be distributed across the claimed stakes.

We also plan to allow email senders to set custom goals to reward subscribers, much like setting a goal within Google Analytics. So instead of rewarding just opens or clicks, a sender may choose to reward subscribers that click through and do an action on their site, like fill out a form, or checkout a shopping cart. We will provide senders with a JS tracking snippet for custom goal tracking, which they can add to their website.

Subscribers will be able to acquire tokens with virtually no friction. Every unique email address that comes through the Sendy platform gets assigned a unique wallet.

**On first send to an email address it is assigned a unique wallet address**

sally@company.com	0xde0B295669a9FD93d5F28D9Ec85E40f4cb697BAe	<b>0 Sendicoins</b>
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**After interactions with emails sent with Sendicoins, wallet automatically gains tokens**

sally@company.com	0xde0B295669a9FD93d5F28D9Ec85E40f4cb697BAe	<b>3 Sendicoins</b>
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On every email sent there's a wallet link at in the footer which shows the user's Sendy balance, incentivising users to finish wallet sign up to redeem their tokens.

This growth strategy is deployed in much the same way early Inbox Service Providers like Hotmail, and Email Service Providers like MailChimp achieved viral growth. Adding in a Sendy Wallet Total to emails sent through ESPs provides a continual viral growth loop.

## ListenUp: Ryan Hemsworth feat. NewAgeMuzik): Four Seasons

DJ/producer Ryan Hemsworth has teamed up with London-based afrobeats group NewAgeMuzik for a lush and atmospheric track called "Four Seasons." Hemsworth—who will release a new album this year—has created a hazy but glittering beat, over which NewAgeMuzik.....

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## Example Use Cases

### Max | Email Subscriber

Max is subscribed to a few different email lists from publishers and retailers. He is new to cryptocurrency but notices he has built up a SNDY balance after opening emails from various newsletter subscriptions, and seeing his growing balance in the email footer. He claims his wallet from the footer link at the bottom of a newsletter email, and is able to exchange his SNDY for Bitcoin, which he then converts to fiat through Coinbase.

He starts collecting more SNDY in his wallet, and starts paying more attention to emails he receives that are sent using Email Apps (ESPs) that integrate with Sendy.

### Sarah | Email Sender

Sarah is an e-commerce store owner and is struggling to generate repeat purchases due to a lack of engagement. Her current loyalty rewards program only allows her to reward users with points for new purchases – which she does not have enough of. Sarah deposits SNDY into her Email App (ESP) and rewards her users for opening her emails and clicking through to her site. She notices a real jump in email click through rates from her subscribers. This boost in traffic from her existing subscribers flows through to more repeat sales.

**Sendy**

Whitepaper V1.0

## Julian | Free Email Inbox (ISP) User

Julian is a Gmail user concerned about his privacy. He especially doesn't like seeing targeted ads at the top of his email inbox.

He notices that by receiving emails from publishers and retailers he has built up a substantial SNDY balance. When claiming his wallet, he learns about Sendy's Email Inbox (ISP) and links his wallet to the platform. Julian switches from Gmail to the Sendy ISP (julian@sendy.io) and stops paying for his 'free' email inbox with his data, instead he just uses his earned SNDY, and his email data remains private.

## Business Use Cases

### Retailers

Retailers both online and offline send emails to their subscribers and pay the same amount regardless of the level of engagement. By utilising the Sendy platform users can apportion some of their cost to incentivising subscribers via tokens, therefore increasing their engagement and the number of products they sell.

As previous purchasers are more likely to convert and have more value placed on their attention, retailers can upload a list of verified and converted customers that they'll pay a higher SNDY rate to for engagement. In addition, the Sendy platform will provide conversion tracking functionality on leading e-commerce platforms to enable instant converted customer verification.

Retailers can also utilise Sendy as part of a decentralised global loyalty programme. Accepting SNDY from customers will also facilitate a natural opportunity for retailers to collect opted-in email addresses.

### Publishers

Though digital publishers are seeing an increase in readership, their ad revenues and profits are steadily decreasing due to ad blockers and a higher cost of traffic<sup>9</sup>. Paid content still struggles to bring in a substantial amount of revenue with an increasing amount of free content available to readers.

By utilising the Sendy platform, publishers redistribute some of their marketing costs to directly reward their email subscribers and incentivise engagement. Publishers can then accept SNDY

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<sup>9</sup> "Media Websites Battle Faltering Ad Revenue and Traffic - The New ...." 17 Apr. 2016, <https://www.nytimes.com/2016/04/18/business/media-websites-battle-falteringad-revenue-and-traffic.html>. Accessed 31 Jan. 2018.

as a donation in exchange for quality content or users can convert SNDY to other cryptocurrencies or tokens like BAT to donate to publishers.

The Sendy platform will also provide a network of opted-in readers that publishers can reach and reward.

## Click Fraud & Abuse Prevention Capabilities

Any incentive marketing is open to manipulation and abuse. We anticipate bots, fake email accounts and other token scams to attempt to harvest free Sendy. No single prevention method is perfect therefore Sendy will employ a variety of abuse prevention strategies including but not limited to the ones below:

### Subscriber Score Compensation Model

Each email address registered with Sendy will be given a Subscriber Score, based on a range of factors, which indicates the quality of email subscriber. The Subscriber Score will act as multiple to determine the total reward a subscriber can receive per action taken. Senders can also choose to only deploy rewards to subscribers with a set minimum Subscriber Score.

### Machine Learning / Site Visit Tracking

Sendy will provide senders with anti-fraud tools to deploy on their sites to track email clicks and browsing behaviour. With access to site visit data and browsing behaviour, Sendy abuse prevention algorithms will detect click harvesting and remove bad actors from the network.

### Sender Conversion Verification

Sendy senders will be able to provide the platform with a list of verified subscribers that they're willing to pay rewards to. Unverified subscribers can be restricted from rewards or claiming tokens until they complete a conversion or senders can pay them a smaller fraction of the reward a verified subscriber would receive. Senders can also cap the amount of tokens a subscriber can receive if a purchase is not made to preserve an acceptable cost-per-acquisition. Subscribers without verified conversions across the network will likely have low sender scores and therefore click harvesting or only clicking to earn SNDY will not be feasible.

# Business Landscape

## Competition

There are currently a handful of blockchain email projects launching, however all of them require either a change in user behaviour, or a filtering of email. We do not believe either of these approaches are likely to achieve mainstream adoption, as it's against how people engage with email. Sendy's solution is completely frictionless, requires no change in user behaviour, and rewards positive behaviour.

Though we believe other the blockchain email projects mentioned do not have the same mainstream adoption potential as Sendy, we are open to partnering and contributing to the improvement of email with others working on email-related blockchain projects.

### Bitbounce / Credo

Bitbounce only filters through emails a user has whitelisted and then gatekeeps a users' inbox by only sending through emails from senders who've paid a set fee in Credo tokens. While this solution is great for users receiving constant cold outreach emails, we don't believe it offers a compelling solution for mass adoption. It is also not scalable for traditional B2C email marketing purposes with individual subscribers setting the price they will receive email at.

### Earn.com

Earn.com provides a service where users can be rewarded for taking certain actions such as receiving and replying to email. Users can set a filter to bounce back emails from senders they have not whitelisted. We believe the tasks proposed by Earn.com cause too much friction in the current way senders and subscribers engage with email marketing to achieve mainstream adoption.

### Emmares

Emmares has proposed building an email marketing rewards platform where subscribers earn tokens for reviewing the quality of emails. Senders then are ranked and subscribers are able to subscribe to more senders via the Emmares platform. We believe the model proposed requires a behavior change in the way subscribers interact with email and doesn't have enough traction for sustainable growth. Overall blockchain use is also extremely limited as unlike Sendy, it does not use the blockchain to store opt-in contracts. A fair rating system won't work as ISPs increasingly filter emails on an individual basis. Those that end up receiving emails are engaged and therefore more likely to submit a positive rating. Unengaged subscribers who don't want the emails, will have the emails sent to their spam folder and are less likely to submit their negative rating. A better way to eliminate spam is to create a decentralised ledger that can verify opt-ins.



## Sendy Advantage Matrix

Present Ecosystem	Sendy Attention Rewards
Subscribers are passive participants	Subscribers are valuable actors and are rewarded for attention
Expensive charges on email marketers regardless of engagement	Email marketers redistribute a portion of their costs to rewarding subscribers and increasing engagement
Majority of email is spam	Eliminate spam with a decentralised ledger verifying opt-ins
Subscribers pay for ISP usage with personal data	Subscribers keep their email data private and pay for ISP usage with SNDY
Expensive to acquire new email leads	Global network of target customers
Uncertain deliverability	Improved deliverability
Delivery based payment	Delivery and Attention based payment

## Blockchain and Software

### Processing of Smart Contracts

The Sendy attention rewards system will be built on the Ethereum blockchain to process smart contracts between senders and subscribers. Ethereum is open source and blockchain based. Large organizations using Ethereum include: IBM, JP Morgan, Deloitte, Santander Bank, the Luxembourg Stock Exchange and Microsoft.

Smart contracts enable Sendy to be a decentralised email marketing incentive platform. These cryptographically secure smart contracts run on a distributed public ledger, therefore ensuring that their result is verifiable and cannot be manipulated.

### Privacy

Ethereum's Metropolis update planned for early 2018 plans to introduce both zkSnarks and ring signatures which will allow senders and receivers to keep their privacy when transacting. For

senders this ensures that competition cannot access your customer addresses and data. For subscribers this ensures the senders you subscribe to remain private.

## Scalability

Today, transaction throughput is the main inhibitor from the Sendy project to be completely decentralised. However, with the success of future developments including but not limited to Plasma, blockchain sharding, and Casper (PoS) we expect the Ethereum blockchain to provide the necessary scalability for the Sendy attention rewards platform. If necessary, Sendy may develop a custom blockchain or move to another in the future if scalability needs aren't met on the Ethereum Virtual Machine (EVM).

## Network Overload

The Ethereum network is subject to congestion, however since all emails will be sent off-chain this won't affect email delivery. Only rewards for attention will be transacted on-chain. A full system architecture roadmap towards decentralisation will be detailed in the Technical White Paper, however on initial launch Sendy will move the majority of transactions off-chain until the necessary throughput is available on the EVM or another blockchain.

# Sendy Roadmap & Development



## Provisional Sendy Roadmap

0.1: Closed API MVP  
Q3 2018

As the Sendy founding team has already developed ESP technology with Sendicate and SmartrMail the first stage of development will be mainly focused on building out the functionality in both platforms for email marketers to send SNDY to their subscribers. Sendicate and SmartrMail have already reached an understanding between selected users on adopting SNDY within their campaigns.

1.0: Sendy MVP on SmartrMail and Sendicate  
Q4 2018

User adoption within both Sendicate and SmartrMail. Freemium users will be required to include a Sendy footer on their emails while paid users will automatically receive a portion of their spend back in tokens by activating the wallet balance footer.

User verification to prevent the possibility of subscribers creating multiple accounts. Senders can choose to only send tokens to manually verified accounts, or opt-out completely. With the expected subscriber engagement improvements from incentivising subscribers' attention with SNDY, we anticipate a low opt-out rate.

We expect to keep user adoption limited to a closed trial due to privacy and scalability risks on the Ethereum blockchain prior to the Metropolis update.

## 1.1: Platform Agnostic Sendy API

### *Q1 2019*

Reach mainstream adoption through a platform agnostic API that other email service providers can plug into. The exchange and usability of tokens will be fully decentralised. With more users adopting Sendy globally, a decentralised ledger of verified opt-ins can be created.

## 2.0: Sendy Decentralised Email Inbox (ISP)

### *Q3 2019*

Email is the original open system protocol<sup>10</sup> and no central authority controls it. But the actual email data is still stored in a centralised location, like Gmail or Hotmail. And with free ISPs, the product is your data. For example, Gmail monetises their users<sup>11</sup> by scanning their emails for ad targeting.

With Gmail and other ISPs continually growing their market share they're able to assert their dominance and centralise receiving emails to only a few clients. Sendy will change that by building a decentralised ISP with a built in-wallet where subscribers can receive rewards for their attention on promotional emails and use SNDY to send their own emails on the network.

The ISP on the Sendy platform will be built on top of a truly decentralised data network, IPFS. Users can fund the ISP themselves through a bridge with Filecoin. This means the only person who will own their email data is the email user.

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<sup>10</sup> [https://en.wikipedia.org/wiki/Simple\\_Mail\\_Transfer\\_Protocol](https://en.wikipedia.org/wiki/Simple_Mail_Transfer_Protocol)

<sup>11</sup> <https://edition.cnn.com/2014/03/31/tech/web/gmail-privacy-problems/index.html>

Through the Sendy ISP, the middleman will be cut out. Subscribers can be directly rewarded for their attention on advertising and use their rewards to send their own emails, rather than paying a centralised authority with their data.

An ISP on the Sendy platform will also allow attention tracking metrics beyond opens and clicks.

## Beyond 2.0: Email Marketplace

### Q2 2020

A marketplace for subscribers to find interesting email newsletters in topics they're interested in, allowing them to subscribe to receive newsletters they like, and earn rewards for engagement with these newsletters.

Email Marketers can list their newsletters in the online marketplace, and gain new subscribers with little friction through direct incentivisation.

Email Marketers can also expand their reach and drive more traffic by sending to private lists created by the Sendy platform. Subscribers can opt-in to receive emails from previously unknown senders and then decide upon receiving the first email whether or not they want to continue receiving email from the sender. Only subscribers with a minimum subscriber score can opt-in.

## Token Sale

In order to control supply of reward tokens, and to fund development of the Sendy roadmap, Sendy will be holding a token sale of SNDY tokens.

Upon token launch, there will be precisely 3,166,666,667 tokens created. No additional tokens will ever be created.

- 60% will be available to sale participants
- 22% will be allocated to the Sendy Foundation
- 12% will be allocated to the Sendy team
- 4% will be allocated to Sendy Advisors
- 2% will be set aside for the bounty program

Our goal is to raise a maximum of \$19 million USD and a minimum of \$5 million USD. 19,000,000,000 tokens (SNDY) will be available for purchase at an initial rate of \$0.01 USD = 1 SNDY, unsold tokens will be burnt.

## Sendy Foundation Tokens

The allocated Sendy foundation will be used to incentivise Email Service Providers (ESPs) and email users to participate in the Sendy ecosystem.

## Sendy Team Tokens

Sendy team tokens will be allocated across the founding team members and employees. Team tokens will be vested over 24-months.

## Sendy Advisor Tokens

Sendy Advisor tokens will be allocated towards strategic advisors of Sendy. Advisor tokens will be vested over 24-months.

## Budget Allocation

### **Platform Development : 54%**

The current Sendy team consists of 8 software engineers. 54% of the budget will be allocated to the development team to build the Sendy platform.

### **Marketing & Partnerships: 25%**

25% of the budget will be used to build awareness and drive user adoption of SNDY within the current email marketing ecosystem. The funds will also focus on building and growing a global Sendy community.

### **Admin & Operations: 15%**

Allocated towards accounting, security and any other administrative expenses

### **Legal: 5%**

Costs are directed towards legal expenses.

### **Bug Bounty Program: 1%**

Allocated for the bug bounty program and any unforeseen costs

# Sendy Founding Team

The Sendy team is an established, technical team of email and crypto professionals who have worked together for many years. They have a track record of fast execution of user-centric products.

## Team

### **George Hartley** - CPO & Co-founder

Master of Computer Science with Distinction (Intelligent Web Systems) (RMIT)

Co-Founder and Co-CEO of email marketing startup SmartrMail and Sendicate. Co-founder and Director of Australia's largest art marketplace, [Bluethumb](#). Former UX lead at [Outware](#) Mobile, Australia's largest app development agency. Early Bitcoin and Ethereum investor.

Twitter: <https://twitter.com/gthartley>

Linkedin: <https://www.linkedin.com/in/gthartley/>

### **Philip Slusarski** - CFO & Co-founder

Master of Business (M.Bus) / Bachelor of Economics (B.Ec) / CPA Australia / Chartered Secretaries Australia

Co-Founder and Co-CEO of email marketing startup SmartrMail and Sendicate. Raised \$500k from Sydney Angels and Sidecar Fund. 2017 graduate of the Startmate accelerator - Australia's best startup incubator backed by Blackbird Ventures. Formerly Chief Financial Officer and Company Secretary of Mnet Group (an Australian Publicly Listed Company – ASX:MNZ) a mobile development and technology company.

Non-Executive Director of online art marketplace [bluethumb.com.au](#) which has [raised \\$1.5m](#) in funding from BRW Young Rich listers Adam Schwab and Jeremy Same and. The winner of QUT Creative Enterprise Australia's Creative3 Pitch in 2015.

Linkedin: <https://www.linkedin.com/in/philip-slusarski-74795018/>

### **Audrius Brazauskas** - CTO & Co-founder

Masters of Computer Science (Software Engineering) / Bachelor of Computer Science (Cryptography)

Lead full stack developer with 12 years development experience. Previously Barclays Bank Lithuania and SEB AB Developer team lead in cryptography.

Github: <https://github.com/audrius>

Linkedin: <https://www.linkedin.com/in/audrius-brazauskas-6274136a>

**Joshua Reyes** - CMO & Co-founder

Bachelor of Business Administration (BBA)

Josh is a professional marketer, currently leading growth at SmartrMail. He's passionate about building products that users love and getting them in the hands of more users every day.

Linkedin: <https://www.linkedin.com/in/reyesjosh/>

**Marcos Teixeira** - Senior Developer

6 years experience as a software engineer, developing Ruby and Android applications. He's an efficient problem solver and leads new integrations and API development.

Github: <https://github.com/marcosteixeira>

Linkedin: <https://www.linkedin.com/in/teixeiramv/>

**Isaac Bell** - Senior Developer

Isaac is a full-stack developer with over 7 years experience building full stack web applications.

Github: <https://github.com/IsaacBell>

Linkedin: <https://www.linkedin.com/in/bellisaac/>

**Maria Famador** - Developer

Maria is a full stack software developer with 4 years experience.

Github: <https://github.com/MariaFamador>

Linkedin: <https://www.linkedin.com/in/ma-regina-famador-b9018076/>

**Deivydas Ziziliauskas** - Developer

Deivydas is an experienced software developer and a backend enthusiast who enjoys working on outside system integrations and managing data from those systems. He's passionate about building modern interconnected web applications.

Github: <https://github.com/ecuSinner>

Linkedin: <https://www.linkedin.com/in/deivydas-ziziliauskas-03603a26/>

**Gustavo Chapim** - Developer

Gustavo has 4 years experience as a front and back-end software developer. He's a Java and JS master with a keen eye for detail.

Github: <https://github.com/gchapim>

Linkedin: <https://www.linkedin.com/in/gustavo-chapim-58b47935/>

**Mars El-Bourgrini** - UX Designer

Mars is a true 'full stack designer', with 11 years experience. He has 6 years experience as a



software developer, before pivoting into lead UX and UI design for the last 5 years across dozens of large scale companies, as well as start ups.

Behance: <https://www.behance.net/nonverbal>

LinkedIn: <https://www.linkedin.com/in/marselbougrini/>

#### **Marius Pakalnis** - Junior Developer

Marius is a junior developer, who previously worked as a management and customer service specialist.

LinkedIn: <https://www.linkedin.com/in/marius-pakalnis-24a06b159/>

Github: <https://github.com/pakalnismarius>

#### **Aidas Vaitkevicius** - Junior Developer

Aidas is a new junior developer on the SmartrMail team.

Github: <https://github.com/aidasv>

#### **Nicolas Vibert** - Customer Success

Nicolas is an experienced customer success officer on the SmartrMail team.

LinkedIn: <https://www.linkedin.com/in/nicolas-vibert-44757350/>

## Advisors

#### **Seth Gottlieb** - CEO/Co-founder All Inbox

LinkedIn: <https://www.linkedin.com/in/sgott/>

Seth is the founder and CEO of All Inbox, one of the largest email marketing organisations in the US. He has 15 years experience in email, and built a company from the ground up that handles email marketing for dozens of large organisations, sending 25,000,000 email newsletters daily. He founded the All Inbox Fund to specifically back crypto projects.

#### **Jamie Skella**- Co-founder Horizon State

LinkedIn: <https://www.linkedin.com/in/jamieskella/>

Jamie is the founder of Horizon State, who are leveraging blockchain technology to redesign the way that opinion is solicited, votes are cast, and collaborative decisions are made. They concluded an AUD \$1.4 million raise (ICO) in October 2017 and were voted 7 of 100 on a list of world changing technologies by The Australian. Prior to that he devised and directed development of MiVote's world-first blockchain voting MVP. Formerly Director of UX at Tatts Group and the Australian Football League

**James Waugh** - CEO Blueblock

LinkedIn <https://www.linkedin.com/in/james-waugh-472545107/>

James has been embedded in the cryptocurrency and ICO space since the Ethereum network launch. After contributing to 50+ ICO's, James has been advising on ICO best practices, token economics, smart contract architecture and community management. James is involved with the Blockchain Association of New Zealand and has played a major role in a number of Australian ICO's. He is passionate about helping to ensure the token holders best interests are represented and that the team & community have a healthy and productive relationship.

**Clarence Guo** - Blockchain Advocate & Solicitor

LinkedIn <https://www.linkedin.com/in/clarence-guo-650b8330/>

Clarence is a practising advocate and solicitor in Singapore. He is a director at a boutique law firm, Tzedek Law LLC. He specialises in assisting fintech start-ups and has developed an expertise with companies dealing with blockchain technology / virtual currencies. He is well-versed with the rapidly developing regulatory environment for blockchain technology. Clarence has been endorsed in the banking and finance section of the Legal 500 2017 edition, as having a "fine record in real estate finance".

**Craig Yeung** - Lawyer, Director, Founder Motus Legal

LinkedIn <https://www.linkedin.com/in/craigyeung/>

Experienced in angel and venture capital investments and divestments, mergers and acquisitions, corporate governance, joint ventures, shareholders agreements, licence, teaming and development arrangements, as well as general commercial legal advice. Listed in The Best Lawyers in Australia 2017 and 2018 for Corporate Law.

**Joshua Buirski** - Founder, Decred Contributor & Web 3.0 Advocate

LinkedIn <https://www.linkedin.com/in/joshuambuirski/>

Joshua is the founder of the Distributed Technologies Institute (DTI), a leading Australian provider of corporate training and professional services exploring various distributed forms of technology such as distributed ledger/blockchain. Joshua recently traveled to New York on behalf of DTI as part of the Australian Government's first blockchain-specific trade delegation. In addition to his work with DTI, Josh serves on the advisory board for the blockchain-enabled freelancing marketplace CanYa (CanYa.io), is an advisor on Web 3.0 to YBF Ventures (Australia's leading fintech & startup hub), and is core contributor to various industry leading projects such as the Decred Project (decred.org), the Open Index Protocol (<http://oip.wiki>), the Alexandria Web 3.0 media browser, and the FLO Blockchain. He is a co-organiser of two of Australia's leading blockchain-focused communities.

# Token Launch

As discussed in this Whitepaper, the native digital cryptographically-secured utility token of the Sendy platform (SNDY) is a major component of the ecosystem on the Sendy platform, and is designed to be used solely within the network. SNDY will initially be issued as ERC-20 standard compatible digital tokens on the Ethereum blockchain, and (considering the requirements of the Sendy platform, development plan as well as future technology developments), these may be migrated to tokens on the native blockchain of the Sendy platform when the same is eventually launched.

SNDY is a non-refundable functional utility token which will be used as the unit of exchange between participants on the Sendy platform. The goal of introducing SNDY is to provide a convenient and secure mode of payment and settlement between participants who interact within the ecosystem on the Sendy platform. SNDY does not in any way represent any shareholding, participation, right, title, or interest in the Foundation, its affiliates, or any other company, enterprise or undertaking, nor will SNDY entitle token holders to any promise of fees, dividends, revenue, profits or investment returns, and are not intended to constitute securities in Singapore or any relevant jurisdiction. SNDY may only be utilised on the Sendy platform, and ownership of SNDY carries no rights, express or implied, other than the right to use SNDY as a means to enable usage of and interaction with the Sendy platform.

SNDY would also provide the economic incentives which will be consumed to encourage participants to participate, contribute and maintain the ecosystem on the Sendy platform. Users of the Sendy platform and/or holders of SNDY which did not actively participate will not receive any SNDY incentives.

SNDY is an integral and indispensable part of the Sendy platform, because without SNDY, there would be no incentive for users to expend time and resources to participate in activities for the benefit of the entire ecosystem on the Sendy platform.

In order to support the development of the Sendy platform in accordance with the roadmap, the Foundation will organise a token sale of SNDY tokens. The Distributor of SNDY shall be an affiliate of the Foundation. The contributions in the token sale will be held by the Distributor (or its affiliate) after the token sale, and contributors will have no economic or legal right over or beneficial interest in these contributions or the assets of that entity after the token sale.

Further details of the token launch can be found on the Website.

In particular, you understand and accept that SNDY:

- (a) is non-refundable and cannot be exchanged for cash (or its equivalent value in any other virtual currency) or any payment obligation by the Foundation or any affiliate;

(b) does not represent or confer on the token holder any right of any form with respect to the Foundation (or any of its affiliates) or its revenues or assets, including without limitation any right to receive future dividends, revenue, shares, ownership right or stake, share or security, any voting, distribution, redemption, liquidation, proprietary (including all forms of intellectual property), or other financial or legal rights or equivalent rights, or intellectual property rights or any other form of participation in or relating to the Sendy platform, the Foundation, the Distributor and/or their service providers;

(c) is not intended to represent any rights under a contract for differences or under any other contract the purpose or pretended purpose of which is to secure a profit or avoid a loss;

(d) is not intended to be a representation of money (including electronic money), security, commodity, bond, debt instrument or any other kind of financial instrument or investment;

(e) is not a loan to the Foundation or any of its affiliates, is not intended to represent a debt owed by the Foundation or any of its affiliates, and there is no expectation of profit; and

(f) does not provide the token holder with any ownership or other interest in the Foundation or any of its affiliates.

SNDY are designed to be consumed, and that is the goal of the SNDY token sale. In fact, the project to develop the Sendy platform would fail if all SNDY holders simply held onto their SNDY and did nothing with it.

To the extent a secondary market or exchange for trading SNDY does develop, it would be run and operated wholly independently of the Foundation, the Distributor, the sale of SNDY and the Sendy platform. Neither the Foundation nor the Distributor will create such secondary markets nor will either entity act as an exchange for SNDY.

# Risks

You acknowledge and agree that there are numerous risks associated with purchasing SNDY, holding SNDY, and using SNDY for participation in the Senty.

## 1. Uncertain Regulations and Enforcement Actions

The regulatory status of SNDY and distributed ledger technology is unclear or unsettled in many jurisdictions. The regulation of virtual currencies has become a primary target of regulation in all major countries in the world. It is impossible to predict how, when or whether regulatory agencies may apply existing regulations or create new regulations with respect to such technology and its applications, including SNDY and/or Senty. Regulatory actions could negatively impact SNDY and/or Senty in various ways. The Foundation (or its affiliates) may cease operations in a jurisdiction in the event that regulatory actions, or changes to law or regulation, make it illegal to operate in such jurisdiction, or commercially undesirable to obtain the necessary regulatory approval(s) to operate in such jurisdiction.

After consulting with a wide range of legal advisors and continuous analysis of the development and legal structure of virtual currencies, the Foundation will apply a cautious approach towards the sale of SNDY. Therefore, for the token sale, the Foundation may constantly adjust the sale strategy in order to avoid relevant legal risks as much as possible. For the token sale the Foundation is working with Tzedek Law LLC, a boutique corporate law firm in Singapore with a good reputation in the blockchain space.

## 2. Inadequate disclosure of information

As at the date hereof, Senty is still under development and its design concepts, consensus mechanisms, algorithms, codes, and other technical details and parameters may be constantly and frequently updated and changed. Although this white paper contains the most current information relating to Senty, it is not absolutely complete and may still be adjusted and updated by the Senty team from time to time. The Senty team has no ability and obligation to keep holders of SNDY informed of every detail (including development progress and expected milestones) regarding the project to develop Senty, hence insufficient information disclosure is inevitable and reasonable.

## 3. Competitors

Various types of decentralised applications are emerging at a rapid rate, and the industry is increasingly competitive. It is possible that alternative networks could be established that utilise the same or similar code and protocol underlying SNDY and/or Senty and attempt to re-create similar facilities. Senty may be required to compete with these alternative networks, which could negatively impact SNDY and/or Senty.

#### 4. Failure to develop

There is the risk that the development of Sendy will not be executed or implemented as planned, for a variety of reasons, including without limitation the event of a decline in the prices of any digital asset, virtual currency or SNDY, unforeseen technical difficulties, and shortage of development funds for activities.

#### 5. Security weaknesses

Hackers or other malicious groups or organisations may attempt to interfere with SNDY and/or Sendy in a variety of ways, including, but not limited to, malware attacks, denial of service attacks, consensus-based attacks, Sybil attacks, smurfing and spoofing. Furthermore, there is a risk that a third party or a member of the Foundation or its affiliates may intentionally or unintentionally introduce weaknesses into the core infrastructure of SNDY and/or Sendy, which could negatively affect SNDY and/or Sendy.

Further, the future of cryptography and security innovations are highly unpredictable and advances in cryptography, or technical advances (including without limitation development of quantum computing), could present unknown risks to SNDY and/or Sendy by rendering ineffective the cryptographic consensus mechanism that underpins that blockchain protocol.

#### 6. Other risks

In addition to the aforementioned risks, there are other risks (as more particularly set out in the Terms and Conditions) associated with your purchase, holding and use of SNDY, including those that the Foundation cannot anticipate. Such risks may further materialise as unanticipated variations or combinations of the aforementioned risks. You should conduct full due diligence on the Foundation, its affiliates and the Sendy team, as well as understand the overall framework, mission and vision for Sendy prior to purchasing SNDY.

