RESTA

Powered by Hashgraph

Problem

Trust is an important issue for interested parties to proceed on a deal

High Cost of international transactions reduces a big portion of an overall investment

Time-consuming transactions and legal regulations hinder fast investments

Solution

A **distributed ledger** platform where investors can invest in overseas real estate:

No Worry	**Low Cost**	**Less Time**
About Investment	On Transactions	On Legal Issues

Market Validation

~4%
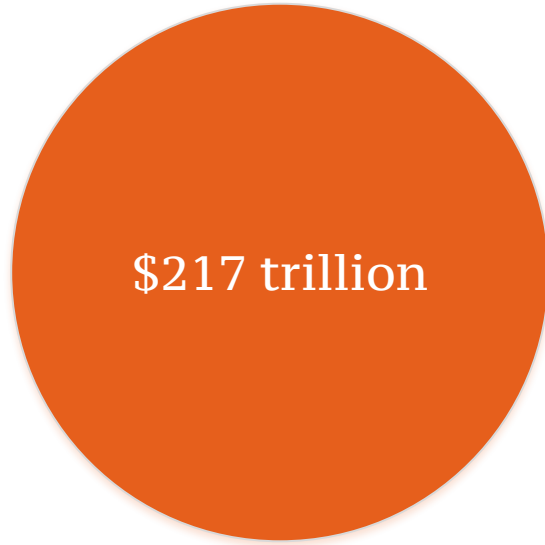Cost international transactions

1-3 Days or more
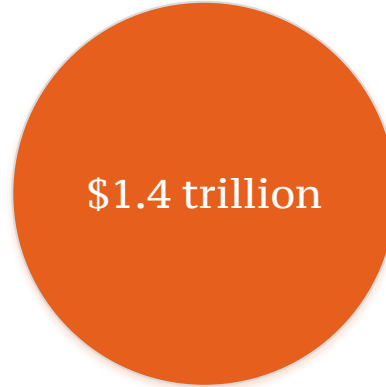waiting times for overseas transactions

4 Days or more
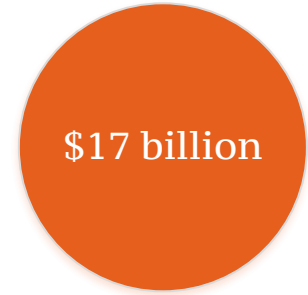to complete legal procedures

Market Size

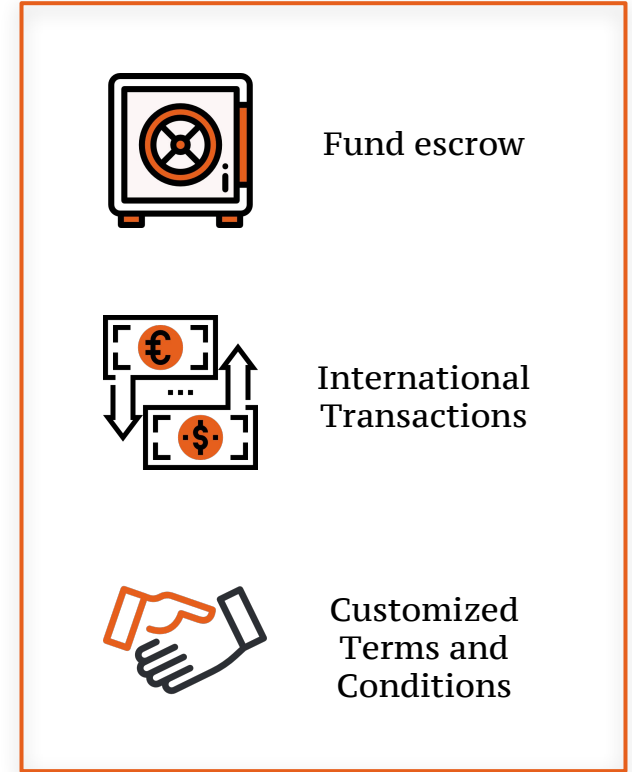$217 trillion

$1.4 trillion

$17 billion

Value of all Global Property

Volume of Global
Real Estate transactions

Volume of Real Estate
transactions between
Hong Kong and U.K.

2017 Market

Product

RESTA Platform

Smart Contracts

Fund escrow

International Transactions
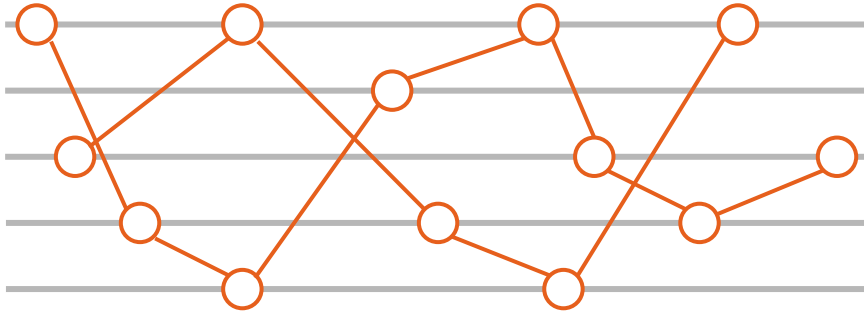
Customized Terms and Conditions

Technology

Smart Contracts are built on Hashgraph Technology

Speed

250,000

Transactions per second

Security

aBFT

asynchronous Byzantine Fault Tolerant

Business Model

We charge a $15,000 fee on each Smart Contract.

250 projects x 20 smart contracts each

→

$75,000,000

REVENUE
2019-2021

Share of Real Estate Market

Market Adoption

Events

Partnership

Competition

Distributed Ledger

Property trading

Transactions between Banks

Competitive Advantages
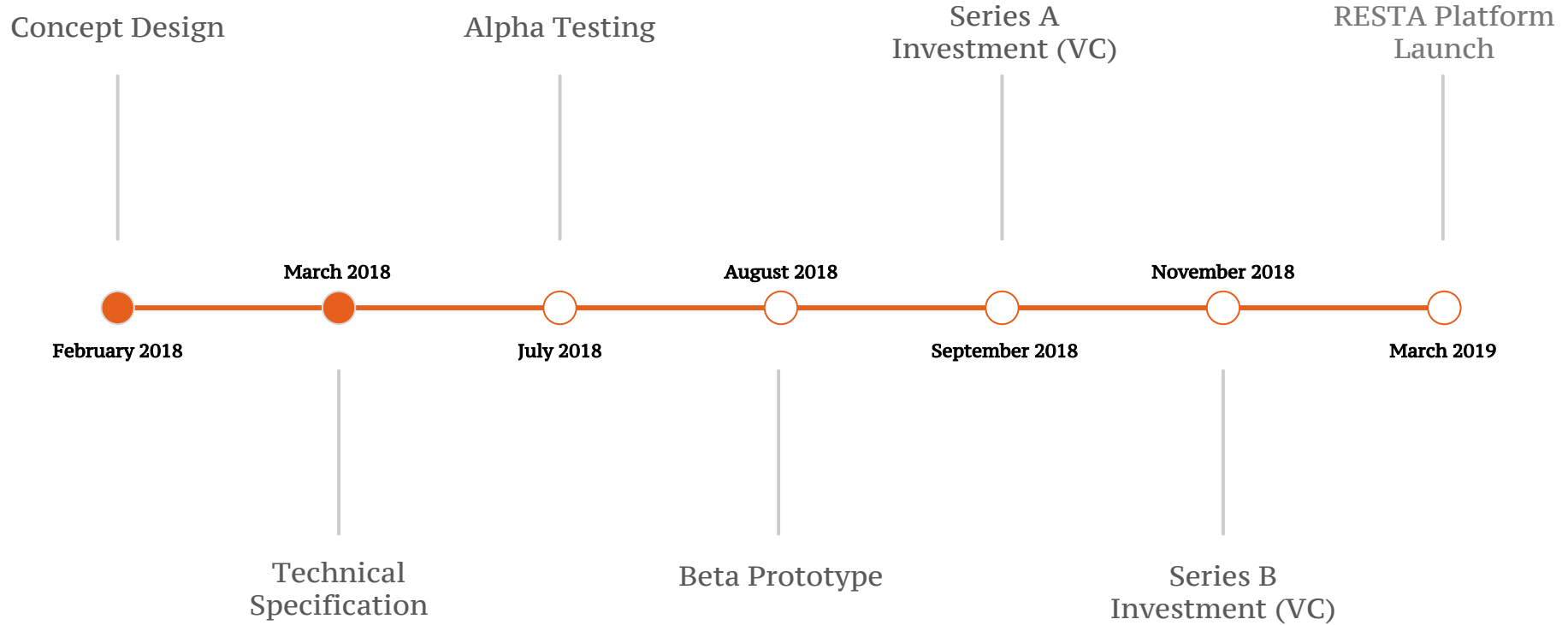
First to Market

Security (aBFT)

Hashgraph Technology

Ease of Use

Speed

Zero Cost Transactions

Milestones

Concept Design

Alpha Testing

Series A
Investment (VC)

RESTA Platform
Launch

March 2018

August 2018

November 2018

February 2018

July 2018

September 2018

March 2019

Technical
Specification

Beta Prototype

Series B
Investment (VC)

Contacts

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