TEMCO

What is the Problem?

In the existing supply chain system, information is disconnected. As a result, consumers have doubts about product quality because they cannot access complete information, While companies invest heavily in their infrastructure, they still cannot use data effectively.

Why RSK

Bitcoin based Turingcomplete smart contracts

Merge-mining & DÉCOR+ protocol Support from Bitcoin community

We are building a total supply chain solution, deployed on RSK blockchain. RSK revolutionized Bitcoin ork. They developed the first open-source smart contract ecosystem, the most stable blockchain netv platform with a 2-way peg to Bitcoin, RSK provides fast transaction speed, high scalability, and low



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TEMCO's Business Solution

Business Intelligence Tool

TEMCO is developing a real-time business intelligence tool that categorizes and visualizes supply chain data captured in blockchain. Our tool is optimized for different industries. Using the tool, companies can make strategic decisions to improve business operation

Consumer Application

umer application is a link between consumers and companies. Using the application, consumers can easily track products' supply chain data and purchase them using cryptocurrencies. Consumers are more confident about product quality, and they can experience new type of payment system.

Big Data Service

Data captured through TEMCO's platform is massive in size and highly valuable because relevant information is ted together. They are processed through TEMCO's big data service and provided to business in the form of API and other convenient means

RSK Blockchain Based Supply Chain

Supply Chain Management with IoT

RSK's highly scalable and reliable smart contract platform elevates TEMCO's technology. Using blockchain, both companies and consumers can access real-time information such as production, transfer activities, distribution, order confirmation, ownership changes, etc. that are generated during the process

TEMCO utilizes IoT to track temperature and humidity of cold chain products in real time. Using RFID built with an ultra-low power semiconductor, we can capture accurate data and reduce human errors.



- IoT Device Installation
- Data Transmission



All processes are recorded in blockchain

Real Use Case

Using TEMCO's platform, we successfully connected Nenia's supply chain from manufacturer to final consumer on blockchain. Through this, we proved that companies can depart from their existing systems and manage data effectively. On the consumer side, we proved that our platform can increase consumer confidence in product quality.









Partners & Investors



Accepting Currency

BLOCKCHAIN

Accelerator for blockchain projects around the



Eco-friendly organic food producer and retailer that promotes healthier lifestyle

Accelerator for blockchain projects launched by ICON Foundation and AD4th Insight



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