# **Cross-Merchant Stable Coin Business** Model

# 跨商家稳定币商业模式



# Stable Coin Ecosystem Overview

# 稳定币生态系统概述

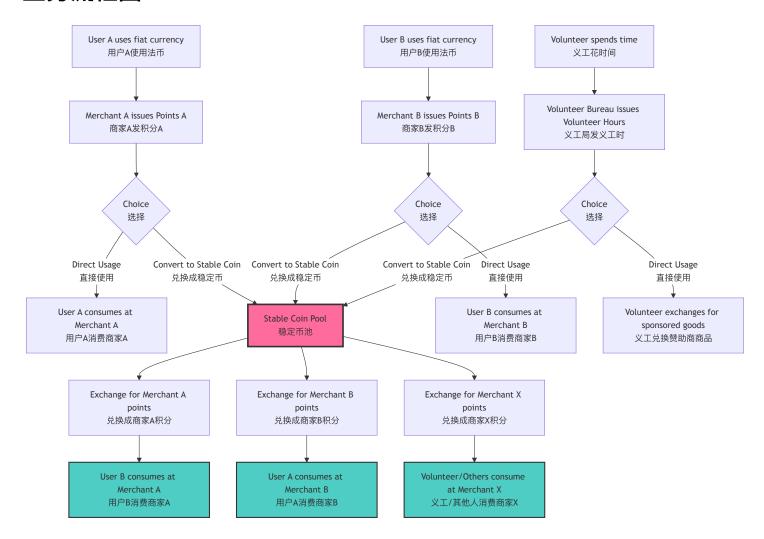
\*\*Universal Exchange Medium\*\*: WeHour's stable coin serves as a universal exchange medium that enables cross-merchant consumption, breaking down barriers between different point systems and volunteer hour programs. \*\*通用交换媒介\*\*: WeHour的稳定币作为通用交换媒介,实现跨商家消费, 打破不同积分系统和义工时数计划之间的壁垒。

# Business Model Flow

# 商业模式流程

# **Business Flow Diagram**

# 业务流程图



# **Point Acquisition Phase**

# 积分获取阶段

Point Sources

#### 积分来源

• Merchant A Points: Users earn points from Merchant A through purchases

- Merchant B Points: Users earn points from Merchant B through purchases
- Volunteer Hours: Volunteers earn hours through community service
- Cross-Platform Points: Points from integrated partner platforms

• **商家A积分**:用户通过购买从商家A获得积分

• **商家B积分**:用户通过购买从商家B获得积分

• 义工时数: 志愿者通过社区服务获得时数

• 跨平台积分:来自集成合作伙伴平台的积分

## **Usage Choice Phase**

### 使用选择阶段

#### **User Choices**

#### 用户选择

- Direct Usage: Use points/hours directly within original ecosystem
- Stable Coin Conversion: Convert points/hours to stable coins for flexibility
- **Hybrid Approach:** Combine direct usage with stable coin conversion
- Strategic Planning: Plan usage based on merchant availability and preferences
- 直接使用:在原始生态系统内直接使用积分/时数
- 稳定币转换:将积分/时数转换为稳定币以获得灵活性
- 混合方法:结合直接使用和稳定币转换
- 战略规划:根据商家可用性和偏好规划使用

## **Cross-Merchant Consumption Phase**

#### 跨商家消费阶段

#### Cross-Merchant Benefits

#### 跨商家优势

- Universal Spending: Use stable coins across any participating merchant
- Value Preservation: Maintain value across different merchant ecosystems
- Enhanced Utility: Increased spending options and flexibility
- Network Effects: Benefits from growing merchant network

• 通用消费:在任何参与的商家处使用稳定币 • 价值保持:在不同商家生态系统中保持价值

• 增强效用:增加消费选择和灵活性

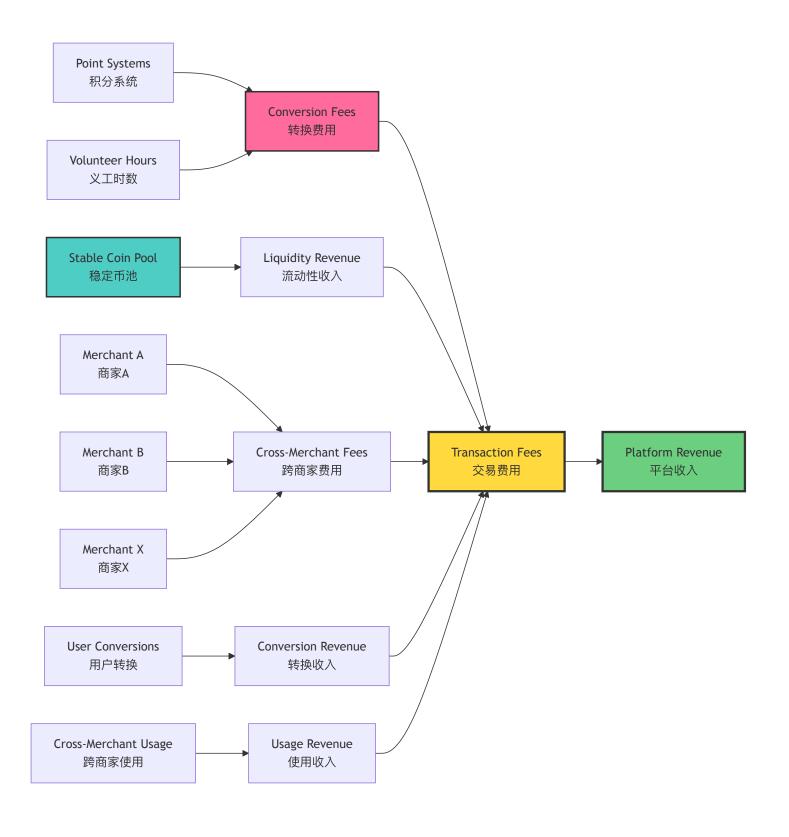
• 网络效应:从不断增长的商家网络中受益

# Revenue Generation

收入产生

**Revenue Flow Diagram** 

收入流程图



#### **Conversion Fees**

# 转换费用

#### Fee Structure

#### 费用结构

Point to Stable Coin: 2-5% conversion fee

Volunteer Hours to Stable Coin: 1-3% conversion fee

Stable Coin to Points: 2-5% conversion fee

Cross-Merchant Transactions: 1-2% transaction fee

• **积分转稳定币**:2-5%转换费用

• 义工时数转稳定币:1-3%转换费用

• 稳定币转积分: 2-5%转换费用

• **跨商家交易**:1-2%交易费用

# **Liquidity Pool Revenue**

## 流动性池收入

## Pool Management

#### 池管理

- Liquidity Provision: Revenue from providing liquidity for conversions
- Interest Generation: Interest earned on stable coin reserves
- Arbitrage Opportunities: Revenue from price arbitrage between merchants
- Network Fees: Fees for maintaining cross-merchant network

• 流动性提供:从提供转换流动性中获得收入

• 利息产生: 从稳定币储备中赚取利息

• 套利机会:从商家间价格套利中获得收入

• 网络费用:维护跨商家网络的费用

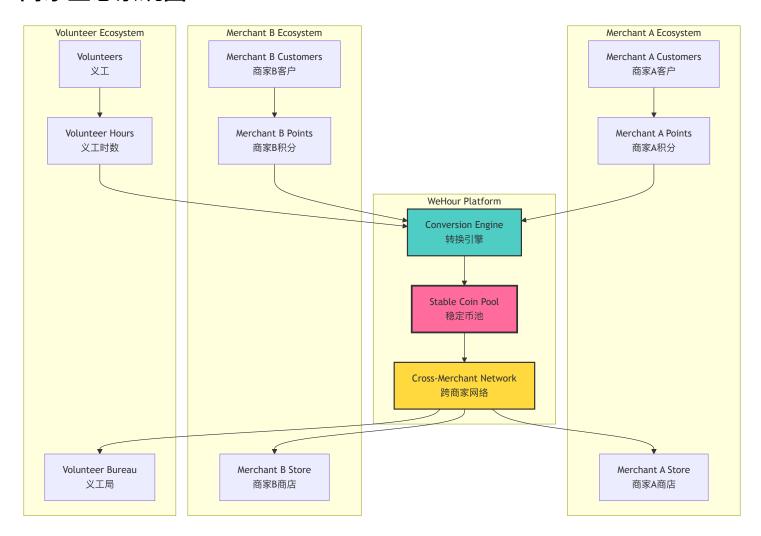


# Merchant Integration

# 商家整合

# **Merchant Ecosystem Diagram**

# 商家生态系统图



# **Merchant Onboarding**

# 商家入驻

**Onboarding Process** 

#### 入驻流程

Application Review: Comprehensive merchant application review

- Technical Integration: API integration and testing
- Compliance Check: Regulatory and compliance verification
- Launch Support: Marketing and launch support

• 申请审核:全面的商家申请审核

技术整合: API整合和测试合规检查: 监管和合规验证启动支持: 营销和启动支持

#### **Merchant Benefits**

# 商家优势



#### 价值主张

- Customer Acquisition: Access to cross-merchant customer base
- Revenue Growth: Increased transaction volume and revenue
- Cost Reduction: Reduced customer acquisition costs
- Data Insights: Enhanced customer behavior analytics

• 客户获取:获得跨商家客户群

• 收入增长:增加交易量和收入

• 成本降低:降低客户获取成本

• 数据洞察:增强客户行为分析

# 👥 User Experience

# 用户体验

# **Seamless Integration**

## 无缝整合



#### 用户旅程

- Point Earning: Earn points from various sources
- Conversion Decision: Choose to convert to stable coins
- Cross-Merchant Spending: Spend stable coins anywhere
- Value Maximization: Maximize value through strategic usage
- 积分赚取:从各种来源赚取积分
- 转换决策:选择转换为稳定币
- 跨商家消费:在任何地方消费稳定币
- 价值最大化:通过战略使用最大化价值

## **Mobile App Features**

# 移动应用功能

## App Capabilities

## 应用功能

- Point Tracking: Track points from all sources
- Conversion Tools: Easy conversion to stable coins
- Merchant Discovery: Find participating merchants
- Transaction History: Complete transaction history
- 积分追踪: 追踪所有来源的积分
- 转换工具:轻松转换为稳定币
- 商家发现:找到参与的商家

• 交易历史:完整的交易历史

# **III** Business Metrics

# 业务指标

# **Key Performance Indicators**

# 关键绩效指标



#### 成功指标

- Conversion Rate: Percentage of points/hours converted to stable coins
- Cross-Merchant Usage: Usage of stable coins across merchants
- Merchant Network Growth: Number of participating merchants
- Transaction Volume: Total stable coin transaction volume
- 转换率:转换为稳定币的积分/时数百分比
- 跨商家使用: 稳定币在商家间的使用情况
- 商家网络增长:参与商家数量
- 交易量: 稳定币总交易量

## **Revenue Projections**

## 收入预测

#### Revenue Forecast

#### 收入预测

- Year 1: HKD 5-10M from conversion fees
- Year 2: HKD 15-25M from network effects
- Year 3: HKD 30-50M from full ecosystem
- Year 5: HKD 100M+ from global expansion

• **第1年**: 从转换费用中获得500-1000万港币

• 第2年: 从网络效应中获得1500-2500万港币

• **第3年**: 从完整生态系统中获得3000-5000万港币

• **第5年**:从全球扩张中获得1亿+港币



# 未来发展

# **Technology Evolution**

# 技术演进



#### 创新领域

- Al-Powered Optimization: Al-driven conversion recommendations
- Predictive Analytics: Predictive spending behavior analysis
- Blockchain Integration: Enhanced blockchain security and transparency
- Global Expansion: International merchant network expansion

• AI驱动优化: AI驱动的转换推荐

• 预测分析:预测消费行为分析

• 区块链整合:增强区块链安全性和透明度

• 全球扩张: 国际商家网络扩张

## **Market Expansion**

### 市场扩张



### 扩张策略

• Regional Growth: Expand to Macau, Singapore, Taiwan

• Industry Diversification: Enter new industry verticals

• Partnership Development: Strategic partnerships with major retailers

• **Technology Integration:** Integration with existing payment systems

• 区域增长:扩展到澳门、新加坡、台湾

• 行业多元化:进入新的行业垂直领域

• 合作伙伴发展:与主要零售商的战略合作

• 技术整合:与现有支付系统整合

WeHour's cross-merchant stable coin business model creates a universal exchange ecosystem that breaks down barriers between different point systems, enabling seamless cross-merchant consumption while generating sustainable revenue through conversion fees and network effects. WeHour的跨商家稳定币商业模式创建了一个通用交换生态系统,打破不同积分系统之间的壁垒,实现无缝跨商家消费,同时通过转换费用和网络效应产生可持续收入。