

CHELO

ENHANCING LOCAL CURRENCIES



The financial crisis of 2008, the trade-wars between the US and China and the current Covid-19 global crisis have created a new reality with new needs for SMEs:

Interdependece & Resilience



Economic Trend

- Slowbalization: Less global, more local
- Decentralization
- Increase in coverage to SME



Technology Trend

- Easy participation
- More disruptions
- Transparency
- Blockchain explosion
- Low cost of entry



Social Trend

- Local awareness
- Community value
- Less travel to offices

We witness the lack of resilience of SMEs during Covid, just in LatAm:



2.7 Million closed

14 Million affected

8.5 Million jobs lost

And although FinTechs
are improving the
service to SMEs, they
focus on inclusion and
are not solving financial
cost



63%

SMEs had challenges with **high cost** and **unfavorable terms**

*Estimated by Cepal

2020 Small Business Credit Survey (Federal Reserve Banks)

We believe that the best way to achieve resilience is by empowering the circular economy of a community



What is Chelo?

It's a platform that empowers local currencies with financial services



Community Lending

Curated, provided, and fixed by the community



Community Equity

Profit Sharing Scheme

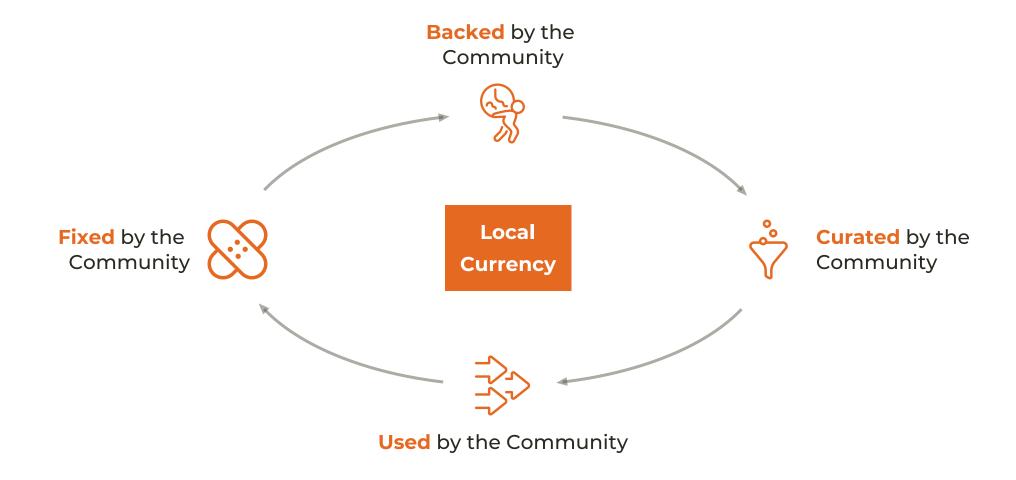


Community Support

Help local charities, artistic groups and more

Achieving Local SME Financial Resilience

Chelo's platform allows local currencies to implement financial solutions with the following unique characteristics, addressing not only coverage, but also financing cost for SMEs.



Financial Cost Main Drivers

What are Fintechs doing



Fintech Solutions



Bridging Asymmetry of Information

Efficient Digital Process

Baseline Cost of Money

Private Investors

Probability of Default

New modeling techniques; Improve data quality

Loss Given Default

Collateral

Financial Cost Main Drivers

Chelo's Approach

Industry Best Practices

+ Structural Enhancements

Bridging Asymmetry of Information

Efficient Digital Process

Community Filtered

Baseline Cost of Money

Community Funded

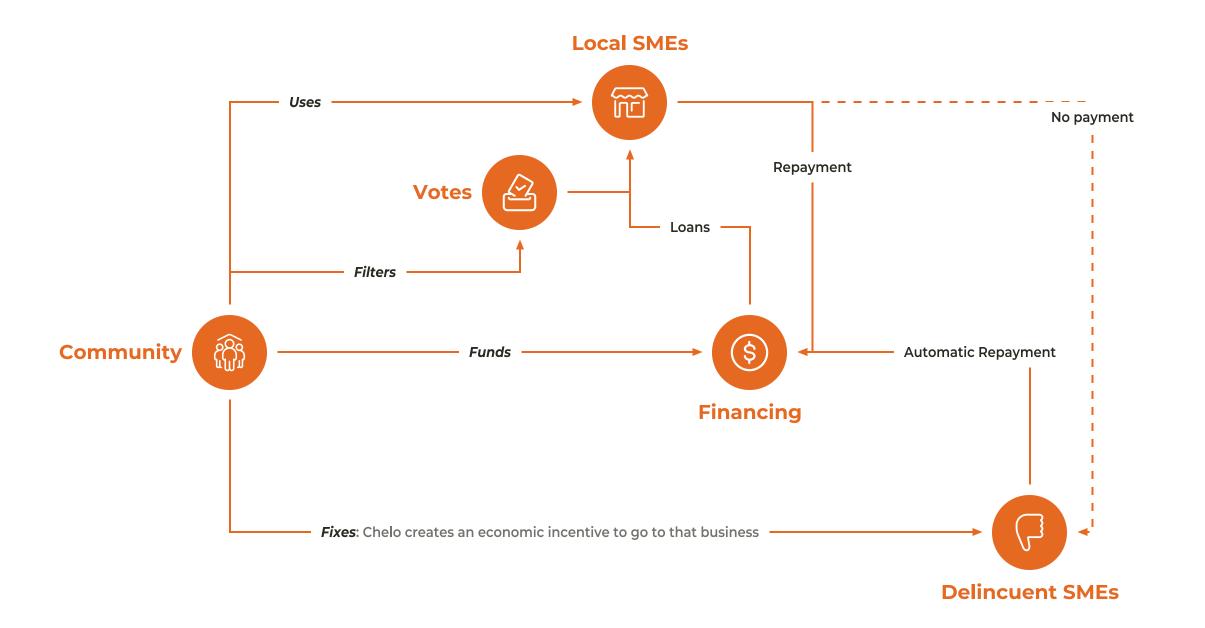
Probability of Default

New modeling techniques; Improve data quality

Community Used

Loss Given Default

Community Fixed (no-collateral)



Our **Objectives**









Team



Gerardo Lemus

Co-Founder

PhD in Electrical Engineering & Computer Science from MIT.

20+ years of experience in Financial Markets as strategist, portfolio manager and consultant at Investment Banks (J.P. Morgan, Citigroup) and Hedge Funds (Rubicon).

Serial Entrepreneur: founded Lamat, Markov and Volantia.

Data Science Consultant to Crypto market makers.



Jose Valdovinos Larragain

Co-Founder

MBA, MIT Sloan School of Management.

15+ years of experience in Finance, M&A, Commercial and General Management.

Structured complex financial solutions for >\$2 Bn
Serial Entrepreneur: founded Bottlebits, and Gp Amanecer