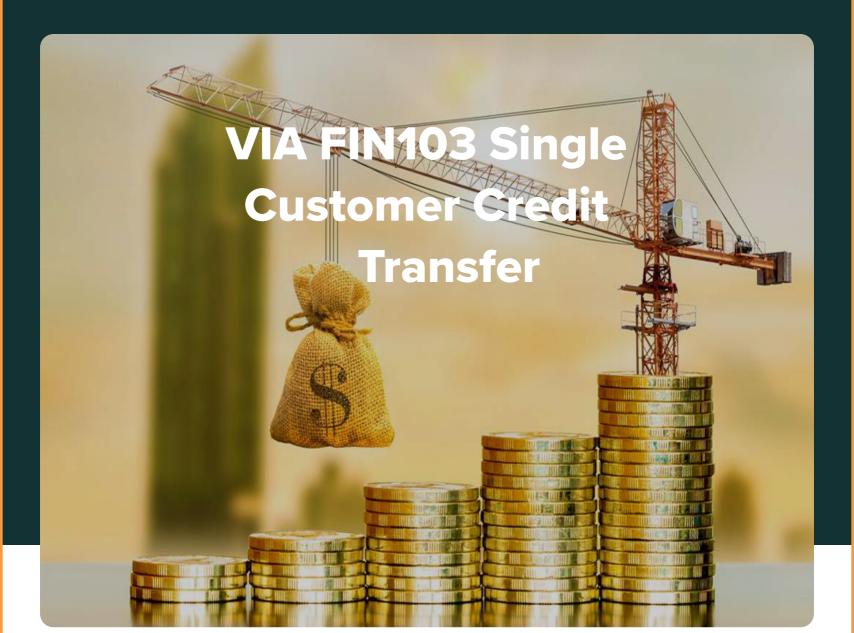
FIN103 Credit Transfer W Monetization for Project Owners Worldwide

GET FUNDS FOR YOUR PROJECT NOW!



Have Projects ? Need Funding?

THE ANSWER IS:



FIN103 SINGLE CUSTOMER CREDIT TRANSFER + MONETIZATION

Have a FIN103 Single Customer Credit Transfer (
Issued to you by VISA/Barclays) to your account or a
monetizer account. Monetizer agree to Monetize your
FIN with LTV from 20% to 50% +/-Then 80% of the
Profits or payout by monetizer(Non Recourse Ioan) is
yours to fund your projects!

Fast Process - 2 days FIN issuance after Issuance

contract and payment, Then 5-7 days for Monetization

PROS:

- and Payout by monetizer to you.
 500 Million Euro FIN Can be a good starter for many projects Low range min 20% LTV is still 100MM to get
- your projects funded by you alone!

 Non Recourse Loan by monetizer. Nothing to pay back after FIN issuance and monetization. Instrument is sent back after 1 year and 1 Day.
- We provide a Full Turnkey solution: FIN Issuance + direct Monetization referrals. VIRTUALLY NO RISK. YOU DO NOT PAY THE FIN COST UNTIL YOUR MONETIZER REVIEWED YOUR FIN DOCS AND YOUR INFO AND READY TO SIGN A MONETIZATION AGREEMENT WITH YOU SO HE CAN RECEIVE THE FIN!

CONS:

receive. It is a cash backed instrument

Proof of performance. Reliable Issuer.

Procedures:

Small set up fee / Issuance Fee of the Fin for 1 year +1 day. setup

sending cost is much Less than 1/10 of 1 percent of the Funds you will

Review of Issuance Document agreement and

Samples.

3
Sign up and agreement with

specific Monetizer.

Signup of FIN issuance.

Referral for Monetizers.

Interview and DD

monetizers.

Payment of FIN Issuance. FIN is sent to Monetizer or Client Account.

Monetizer Pay Client in one payments or timely Payments (Non recourse).

You pay XX% of your payout back w/ or additional % for any referral broker who referred you to is.

You Finance your Projects on your own!

Ask for sample FIN Swifts and Monetizing Contracts

Real Offer. Direct issuer and we refer you to monetizers. We move fast!