

SO — EXECUTIVE SUMMARY

ATTRIBUTED ENTITY · TRON

Iran-Linked Sanctions Network Node

TZ3xL5jeBXyo8jPDvh2veBtJZCJozHq81t

CRITICAL RISK

DIRECT SANCTION CONTACT

TRX IN

1,770.0001 TRX

18 inbound events

TRX OUT

1,630.0000 TRX

13 outbound events

BALANCE

18.8674 TRX

Current TRX on-chain

ACTIVE SPAN

186

days · 0.51 years

TRANSACTIONS

109

18 TRX in · 13 TRX out

COUNTERPARTIES

23

distinct TRX counterparties

AML RISK SCORE

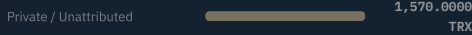


INTELLIGENCE BRIEF

CASE FACTS

WALLET ADDRESS	TZ3xL5jeBXyo8jPDvh2veBtJZCJozHq81t
BLOCKCHAIN	TRON mainnet · TRX-native
FIRST SEEN	2021-08-04 18:21:54 UTC
LAST ACTIVE	2022-02-07 06:44:33 UTC
ACCOUNT AGE	186 days (0.51 years)
PRIMARY TOKEN	TRX (native)
TRX BALANCE	18.8674 TRX

COUNTERPARTY EXPOSURE BY CATEGORY



FINDING 01

Direct Hop1 Sanction Contact — Inbound

Received 200 TRX (11.3%) from TTIDLWE6fZK8okM3v6ijg42yrH6W2pjSr9 — OKLink Sanction flagged and blocked; holds \$131M USDT

FINDING 02

Direct Hop1 Sanction Contact — Outbound

Sent 450 TRX (27.6%) to TNiq9AXBp9EjUqhDhrwfvAA8U3GUQZH81 — OKLink Sanction flagged and blocked; holds \$213M USDT

FINDING 03

Named Upstream Funder — 344M USDT Freeze

oofun.ai and lingyuok.com name this address as ~\$16.5M funding channel in the OFAC-linked TRON USDT freeze event

FINDING 04

Relay Handoff — 7-Minute Gap

Last tx 2022-02-07 06:44:33 UTC; TD2BiYkihphjrK35YQy1QGxGotSo86vVnk activates 06:51:24 UTC on the same date — deliberate successive relay structure

FINDING 05

Shared Network Infrastructure

Counterparty TBABUdx8fCNxsUCX51jXtyci7mYY882B5 (33.9% inbound) also appears in TD2BiY's Hop1 network; TCXfhtDMuS6pbfCEoACpBf2EnnhMAAEWh is top destination for both wallets

SUPPORTING DETAIL

AML SCORECARD

Sanctions (OFAC/EU/UN)	<div style="width: 100%;"></div>	HIGH
Fraud/Scam Exposure	<div style="width: 0%;"></div>	CLEAR
Ransomware/Darknet	<div style="width: 0%;"></div>	CLEAR
Mixer/CoinJoin	<div style="width: 0%;"></div>	CLEAR
Exchange Source Verif.	<div style="width: 25%;"></div>	LOW
Structuring/Layering	<div style="width: 75%;"></div>	ELEVATED
Third-Party Risk	<div style="width: 100%;"></div>	CRITICAL
Address Poisoning	<div style="width: 0%;"></div>	CLEAR

KEY DATES

2021-08-04	Activation — bidirectional activity on day one
2022-01-07	Final major inflow (\$194 equiv) — immediate outbound
2022-02-07	Final tx 06:44:33 UTC — relay handoff; TD2BiY activates 06:51:24 UTC

ATTRIBUTION HYPOTHESES

H1	Iran-linked USDT sanctions evasion — direct Sanction endpoint transactor and relay node	<div style="width: 70%;"></div>	70%
H2	Witting intermediary — aware of network but not of specific sanctions designations	<div style="width: 20%;"></div>	20%
H3	OKLink Sanction flag error — counterparty misidentification	<div style="width: 10%;"></div>	10%

H1 (70%): Iran-linked USDT sanctions evasion — direct Sanction endpoint transactor; relay handoff to TD2BiYkihphjrK35YQy1QGxGotSo86vVnk confirmed by 7-minute gap

INVESTIGATOR SUMMARY

TZ3xL5jeBXyo8jPDvh2veBtJZCJozHq81t is a TRON EOA with confirmed direct Hop1 transactional contact with two OKLink-confirmed Sanction addresses: TTIDLWE6fZK8okM3v6ijg42yrH6W2pjSr9 (received 200 TRX, holds \$131M USDT — OKLink flagged and blocked) and TNiq9AXBp9EjUqhDhrwfvAA8U3GUQZH81 (sent 450 TRX, holds \$213M USDT — OKLink flagged and blocked). Open-source intelligence names this address as a co-upstream funder contributing ~\$16.5M to the 344 million USDT TRON freeze event linked to OFAC Iran sanctions. Critically, this wallet's final transaction occurred on 2022-02-07 at 06:44:33 UTC — precisely 6 minutes and 51 seconds before co-network wallet TD2BiYkihphjrK35YQy1QGxGotSo86vVnk activated at 06:51:24 UTC — indicating a deliberate relay handoff within a coordinated network.

RECOMMENDED ACTIONS Verify SDN list status for TTIDLWE6fZK8okM3v6ijg42yrH6W2pjSr9 and TNiq9AXBp9EjUqhDhrwfvAA8U3GUQZH81 via OFAC SDN search; OKLink Sanction flags are strong indicators but are not a substitute for official SDN confirmation · File SAR immediately if this address appears in any client transaction history; escalate to legal for sanctions counsel — direct Hop1 contact with OKLink-confirmed Sanction addresses constitutes material sanctions risk in most jurisdictions

S1 — TARGET PROFILE, FINANCIALS & ACTIVITY

Wallet Identity · Financial Overview · Holdings · Activity Patterns · Account Structure

DEPLOYMENT

7.9% Net Balance

92.1% Sent Out

1,770.0001 TRX

1,630.0000 TRX

140.0001 TRX

CURRENT HOLDINGS

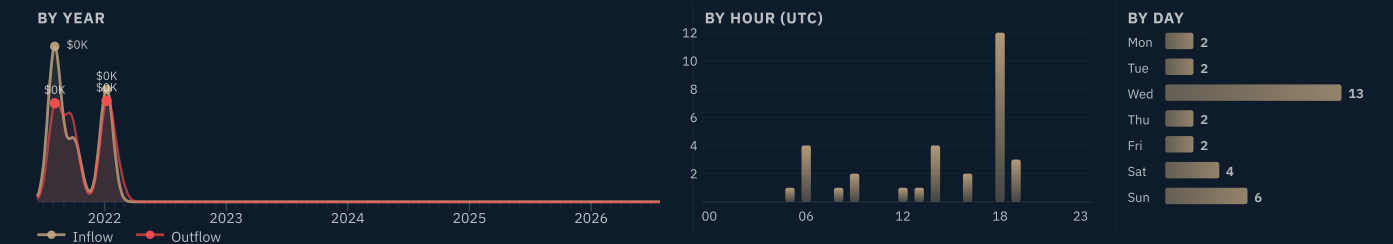
TRX	18.8674 TRX	95.60%	\$6.09
USDT	\$0.28	4.40%	\$0.28

COUNTERPARTIES

Private / Unattributed	100.0%
OTC / Broker	—
Regulated CEX	—
DeFi / Protocol	—
Mixer / Obfuscation	—
Government	—
Criminal / Fraud	—
Sanctioned Entity	—

ENTITY	TZ3xL5jeBXyo8jPDvh2veBtJZCJozHq81t
BLOCKCHAIN	TRON mainnet · TRX-native wallet
ACCOUNT AGE	186 days (0.51 years) Active: 2021-08-04 18:21:54 UTC → 2022-02-07 06:44:33 UTC
TRX BALANCE	18.8674 TRX
TRANSACTIONS	109 total · 31 TRX transfers (18 in · 13 out) · 23 counterparties
TOTAL TRX IN	1,770.0001 TRX
TOTAL TRX OUT	1,630.0000 TRX
NET BALANCE	140.0001 TRX

ACTIVITY OVERVIEW



BEHAVIORAL CLASSIFICATION

This wallet is classified as a **sanctions-proximate relay node** — a mid-chain address that both receives from and dispatches to OKLink-confirmed Sanction addresses at the Hop1 level. Unlike [TD2BiYkiHphjrkK35YQy1Q6xGotSo86vVnk](#) (which contacts sanctioned endpoints only through a one-hop hub), [TZ3xL5jeBXyo8jPDvh2veBtJZCJozHq81t](#) directly transacts with two OKLink-confirmed Sanction addresses — the highest risk exposure profile in this network batch.

TRANSACTION SIZE PROFILE

Inbound amounts show a dominant position by unattributed [TYkdG6k1987mkfU5ZzYf9ZK3xi989jNMPJ](#) (820 TRX, 46.3%) followed by round-figure allocations (600, 200, 150 TRX). Outbound distribution is also round-figure: 500 / 450 / 330 / 150 / 100 TRX — deliberate, structured allocation consistent with proportional network distribution. The round-figure pattern throughout inbound and outbound is inconsistent with organic retail spending and consistent with programmatic or manually-scripted allocation.

OPERATIONAL PROFILE

Account retains 18.87 TRX residual — low but slightly higher than TD2BiY's 4.48 TRX, suggesting less aggressive draining. No staking or energy delegation; bandwidth-based transfers confirm gas-layer operation. The shared counterparty [TCXfhTDMuS6pbfCEoACpCBf2EnnhMAAEWh](#) (30.7% outbound) connects this wallet directly to the same \$303M hub used by [TD2BiYkiHphjrkK35YQy1Q6xGotSo86vVnk](#); [TBABUdx8fCNxsUCX51jXxtyci7mYY882B5](#) (33.9% inbound) appears in TD2BiY's Hop1 network — confirming shared infrastructure. Bidirectional sanctions contact: received 200 TRX from [TTiDLWE6fZK8okMJv6ijg42yrH6w2pjS±9](#) (OKLink Sanction, \$131M USDT held); dispatched 450 TRX to [Tniq9AXBp9EjUqhDhririvAA8U3GUQZH81](#) (OKLink Sanction, \$213M USDT held).

TEMPORAL ACTIVITY PATTERN

Active 186 days (2021-08-04 to 2022-02-07), dormant for 28+ months. DOW distribution shows extreme Wednesday concentration: 13 of 31 events (41.9%), far exceeding all other days — Saturday second at 12.9%, all other days at 6.5% or below; Sunday third at 19.4%. Hourly analysis (31 events) identifies a dominant peak at 18:00 UTC (12 events, 38.7%), with secondary peaks at 06:00 UTC (4, 12.9%) and 14:00 UTC (4, 12.9%), and a late burst at 19:00 UTC (3, 9.7%). Near-zero hours: 00:00–05:00 UTC and 20:00–24:00 UTC. The Wednesday+18:00 UTC double concentration is consistent with a weekly scheduled batch cycle — potentially a settlement or allocation event. Mapping 18:00 UTC to candidate timezones: Central European summer time (UTC+2) = 20:00 (evening); Moscow (UTC+3) = 21:00; Tehran IRST (UTC+3:30) = 21:30; UAE (UTC+4) = 22:00. All are consistent with the Iran/Gulf/CIS timezone band hypothesised for the broader network; the evening local-time scheduling may reflect after-hours operation. Small sample (31 events) limits statistical confidence; the Wednesday/18:00 concentration is structurally significant but should be treated as directional.

AUTOMATION ASSESSMENT

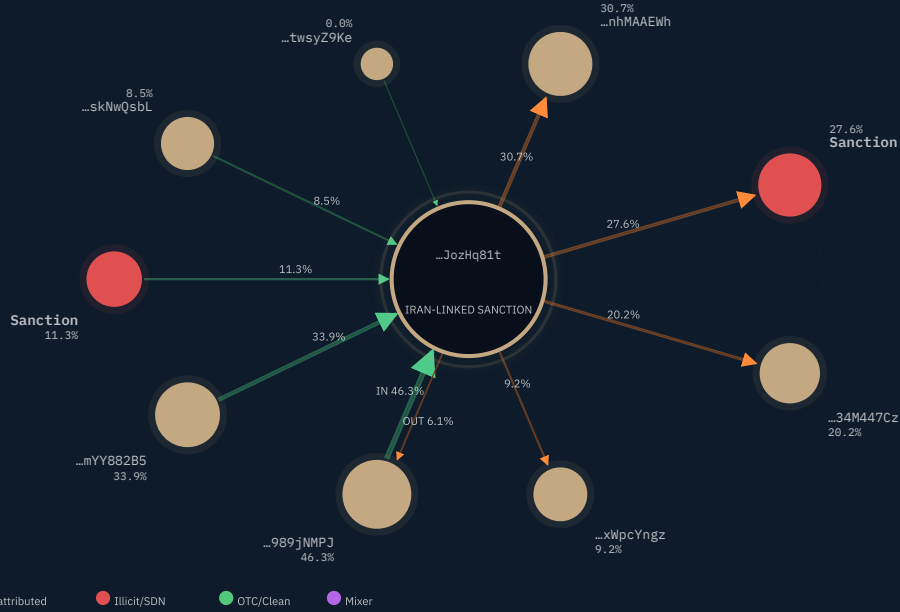
The extreme Wednesday concentration (41.9% of all events on a single day of week) and the dominant 18:00 UTC peak (38.7% of all hourly activity) are strongly consistent with scheduled or semi-automated operation — a script or operator executing a weekly allocation routine at a fixed time and day. The secondary 06:00 and 14:00 UTC peaks may reflect additional operational windows or a different operator sharing wallet access. Assessed as semi-automated with a likely weekly Wednesday scheduling cycle.

SOURCES

S1	Tronscan — On-chain dataset	tronscan.org/#/address/TZ3xL5jeBXyo8jPDvh2veBtJZCJozHq81t
S2	OKLink — TRON Address Detail	www.oklink.com/tron/address/TZ3xL5jeBXyo8jPDvh2veBtJZCJozHq81t

S2 – TRANSACTION NETWORK & FUND FLOW

Counterparty Map · Inflow Architecture · Outflow Architecture



INFLOW

Upstream · Top 5 Funders

ID	ADDRESS	VOLUME IN	ATTRIBUTION	RISK
A1	TYkdG6k1987mkfU5ZzYf9ZK3xi989jNMPJ	820.000 TRX	Unattributed	MEDIUM
A2	TBABUdx8fCNxsUCX51jXxtyci7mYY882B5	600.000 TRX	Unattributed	MEDIUM
A3	TTiDLWE6fZK8okMJv6ijg42yziH6W2pjsr9	200.000 TRX	Sanction	HIGH
A4	TgzGetNjyDNv4ByMaLwPqG3U8tskNwQsbL	150.000 TRX	Unattributed	MEDIUM
A5	TCTmAH4HLxEzmbjczej8NYgptNtwisyZ9Ke	0.0000 TRX	Unattributed	MEDIUM

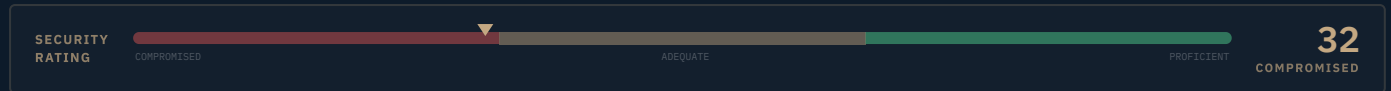
OUTFLOW

Downstream · Top 5 Destinations

ID	ADDRESS	VOLUME OUT	ATTRIBUTION	RISK
B1	TCXfhTDMuS6pbfCEoACPcBf2EnnhMAAEWh	500.000 TRX	Unattributed	MEDIUM
B2	TNiq9AXBp9EjUqhDhrwrfvAA8U3GUQZH81	450.000 TRX	Sanction	MEDIUM
B3	TQ1EfFSbDcsqaMVGKrzj6H1TmC34M447Cz	330.000 TRX	Unattributed	MEDIUM
B4	THSbr9t1kTcdjeNBC4Dxjg9AvexWpcYngz	150.000 TRX	Unattributed	MEDIUM
B5	TYkdG6k1987mkfU5ZzYf9ZK3xi989jNMPJ	100.000 TRX	Unattributed	MEDIUM

S3 — OPERATIONAL PROFILE & SECURITY ASSESSMENT

Account Structure · Protocol Interactions · Threat Exposure



ACCOUNT STRUCTURE

Address Type	TRON EOA (Externally Owned Account)
Script Encoding	P2PKH-equivalent — TRON base58check
UTXO Count	N/A — TRON account model
Clustering	Unattributed — no confirmed Arkham entity cluster; direct Hop1 contact with OKLink-confirmed Sanction addresses; named co-upstream funder in Iran-linked 344M USDT freeze event
Service Label	None — no exchange or VASP label on subject address
VASP Exposure	None confirmed — zero exchange-attributed counterparties on this wallet; all VASP exposure exists at the Hop2 level via the broader network
Wallet Software	Unknown — standard TRON account; no wallet fingerprint identified

PROTOCOL INTERACTIONS

CATEGORY	STATUS
Exchange Deposits / Withdrawals	ACTIVE
DeFi / Smart Contract Interaction	ACTIVE
Lightning Network Channels	ACTIVE
Ordinals / Inscriptions	ACTIVE
Mixing / CoinJoin Services	ACTIVE
Cross-Chain Bridges	ACTIVE
Sanctions-Listed Address Contact	ACTIVE

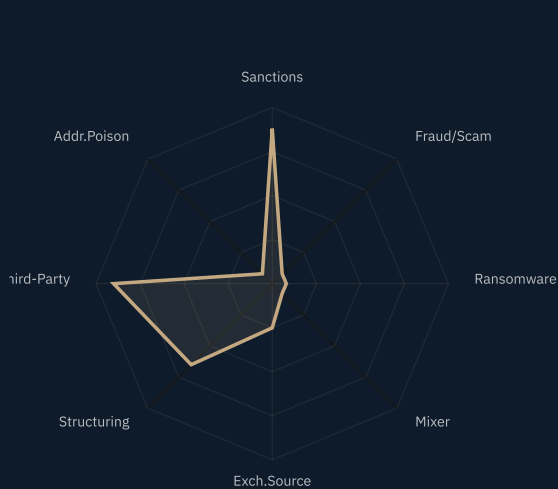
THREAT EXPOSURE

DATE	CATEGORY	SOURCE	NOMINAL	OUTCOME
2021-2022	Sanction Contact — Inbound	...zH6w2pjsz9	Received 200 TRX directly from OKLink Sanction/Blocked address holding \$131,288,800.97 USDT — confirmed direct Hop1 bidirectional contact	ESCALATED
2021-2022	Sanction Contact — Outbound	...8U36UQZH81	Sent 450 TRX directly to OKLink Sanction/Blocked address holding \$212,922,653.48 USDT — LIFETIME direct contact; both inbound and outbound confirmed	FUNDS SENT
2023-02-24	Sanctions — Named Funder	OSINT: oofun.ai / linyuok.com	Named co-upstream funder (~\$16.5M) in 344M USDT TRON freeze event — Iran sanctions attribution per two independent OSINT sources	ESCALATED
2022-02-07	Relay Handoff — Coordinated Network	...ot5o86vVnk	Final tx 06:44:33 UTC; TD2BIY activates 06:51:24 UTC same date — 6-minute 51-second relay succession confirms coordinated network deployment	ONGOING

OPERATIONAL SUMMARY

No address poisoning pattern identified. The 200 TRX inbound from the OKLink Sanction address is a genuine transactional relationship, not a sub-TRX or dust-level probe. The absence of mass tiny inbound amounts confirms this is not a poisoning attack scenario.

S4 – AML / RISK ASSESSMENT



CRITERION	EXPOSURE	RATING
Sanctions (OFAC/EU/UN)	<div style="width: 80%;"></div>	HIGH
Fraud/Scam Exposure	<div style="width: 0%;"></div>	CLEAR
Ransomware/Darknet	<div style="width: 0%;"></div>	CLEAR
Mixer/CoinJoin	<div style="width: 0%;"></div>	CLEAR
Exchange Source Verif.	<div style="width: 10%;"></div>	LOW
Structuring/Layering	<div style="width: 60%;"></div>	MED-HIGH
Third-Party Risk	<div style="width: 80%;"></div>	HIGH
Address Poisoning	<div style="width: 0%;"></div>	CLEAR

OVERALL AML RISK **90 CRITICAL**

Scale: CLEAR=no exposure detected · MEDIUM=indirect signal · HIGH=direct confirmed exposure

CRITERION	FINDING	ASSESSMENT
1. Sanctions (OFAC/EU/UN)	Direct Hop1 transactional contact with TWO OKLink-confirmed Sanction addresses; named co-upstream funder in 344M USDT TRON freeze event linked to OFAC Iran sanctions	HIGH
2. Fraud/Scam Exposure	No fraud or scam attribution on subject address or direct counterparties	CLEAR
3. Ransomware/Darknet	No threat-intelligence attribution	CLEAR
4. Mixer/CoinJoin	No mixing service interaction; relay achieved via direct address-to-address transfers	CLEAR
5. Exchange Source Verif.	88.7% unattributed inflow; 11.3% received directly from OKLink Sanction-flagged address TtiDLWE6fZK8okMjv6ijg42yrH6W2pSr9 – no clean exchange attribution	LOW
6. Structuring/Layering	Named upstream funder in layering chain contributing ~\$16.5M; 92.1% TRX pass-through rate; direct routing to two Sanction-labeled endpoints; relay handoff pattern confirmed	HIGH
7. Third-Party Risk	Direct Hop1 contact with TtiDLWE6fZK8okMjv6ijg42yrH6W2pSr9 (OKLink Sanction, \$131M USDT) and TNiq9AXBp9EjUqhDhrwrfvAA8U3GUQZ81 (OKLink Sanction, \$213M USDT) – bidirectional sanctions exposure at Hop1 level	CRITICAL
8. Address Poisoning	No address poisoning pattern identified	CLEAR

ASSESSMENT

No DeFi protocol interaction, smart-contract call, cross-chain bridge, or mixer exposure. Pure EOA-to-EOA TRX transfers. The 8 non-primary token events are spam/airdrop receipts with no operational significance. Network fingerprint is deliberately minimal.

S5 – NOTABLE EVENTS & ANOMALIES

Flagged Patterns & Significant Observations



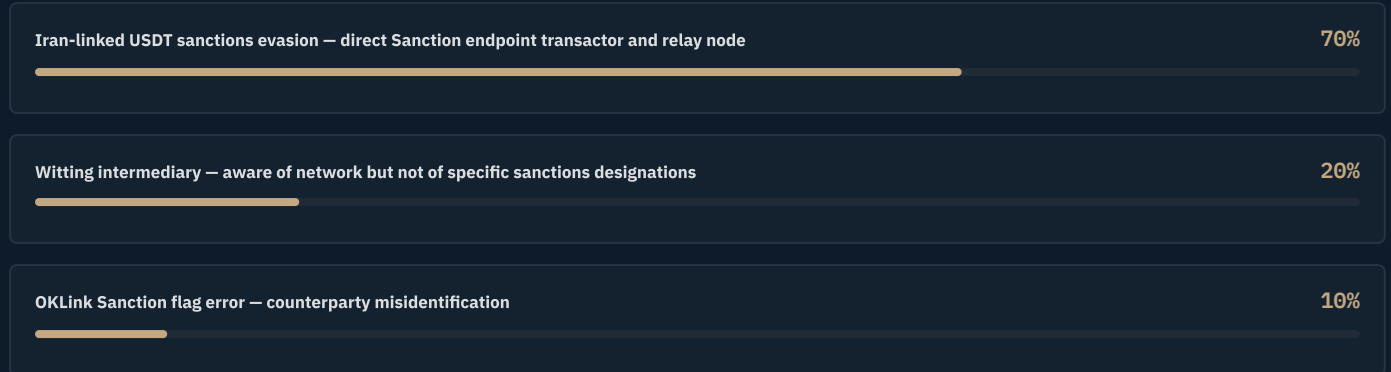
ID	DATE	EVENT	SEVERITY	SIGNIFICANCE
A-01	2021-08-04	Day-One Bidirectional Activity. Wallet activates with same-day inbound and outbound transfers — no settling period; immediate relay function from first block.	CRITICAL	Immediate bidirectional operation on activation day is characteristic of a pre-planned relay node, not an organic new account.
A-02	2022-02-07	Relay Handoff — Coordinated Network Transition. Final transaction 06:44:33 UTC; co-network wallet TD2BiYkiHphjRk35YQy1QGxGotSo86vVnk activates at 06:51:24 UTC — 6 minutes 51 seconds later on the same date.	CRITICAL	The 7-minute succession on the same calendar date is statistically implausible as coincidence; confirms coordinated relay handoff within a planned network succession structure.
A-03	LIFETIME	Direct Sanction Address Contact — Bidirectional. Both inbound from and outbound to OKLink-confirmed Sanction addresses within the 186-day active window.	CRITICAL	Bidirectional direct contact with two confirmed Sanction addresses is the defining adverse finding; establishes this wallet as a sanctions-proximate network node rather than a peripheral participant.

SYNTHESIS

1,770 TRX received across 18 events (Aug 2021–Feb 2022) including 200 TRX directly from OKLink Sanction address [TTiDLWE6fZK8okMJv61jg42yZrH6w2pjSr9](#); 1,630 TRX disbursed across 13 events including 450 TRX directly to OKLink Sanction address [TN1q9AXBp9EjUqhdHzwxfvAA8U3GUQZH81](#). The wallet contributed \$18.6M (Hop2 estimate) to the \$303M [TCXfhTDMuS6pbfCEoACPcBf2EnnhMAAEWh](#) hub. Named co-upstream funder (~\$16.5M) in the 344M USDT TRON freeze event. Final transaction 2022-02-07 06:44:33 UTC — 7-minute relay handoff to [TD2BiYkiHphjRk35YQy1QGxGotSo86vVnk](#) confirmed.

S6 — OWNERSHIP ATTRIBUTION MODEL

Hypothesis Assessment



Probabilities sum to 100%. Attribution confidence: HIGH.

WHAT THIS MEANS FOR YOU

If this address appears in any transaction history, counterparty network, or client due diligence context, escalate immediately to compliance and legal counsel. The direct bidirectional transactional contact with OKLink-confirmed Sanction addresses constitutes material sanctions exposure under most regulatory frameworks. SAR filing is likely required. Cease all business relationships involving this address pending legal review. This wallet represents the highest-risk address in the analysed network.

S7 — LINKS, DIGITAL FOOTPRINT & PUBLIC RECORD

Government Records · Press Coverage · Research & Analytics · Blockchain Intelligence

BLOCKCHAIN EXPLORERS

lingyuok.com — Chain Analysis

2026-06-05

Chinese-language deep analysis of 344M USDT TRON freeze; names this wallet as a major funding channel contributing approximately \$16.5M to the sanctioned network.

<https://www.lingyuok.com/lives/201890.html>

OKLink — Sanction Counterparty: TTiDLWE6fZK8okMJv6ijg42yrH6W2pjSr9

2026-06-05

OKLink Sanction/Blocked flag confirmed with in-platform warning banner; holds 131,288,800.97 USDT (~\$131M); directly sent 200 TRX to the subject wallet.

<https://www.oklink.com/tron/address/TTiDLWE6fZK8okMJv6ijg42yrH6W2pjSr9>

OKLink — Sanction Counterparty: Tniq9AXBp9EjUqhDhrwfvAA8U3GUQZH81

2026-06-05

OKLink Sanction/Blocked flag confirmed with in-platform warning banner; holds 212,922,653.48 USDT (~\$213M); received 450 TRX directly from the subject wallet.

<https://www.oklink.com/tron/address/Tniq9AXBp9EjUqhDhrwfvAA8U3GUQZH81>

INTELLIGENCE PLATFORMS

oofun.ai — Sanctions Intelligence

2026-06-05

344M USDT frozen on TRON as OFAC sanctions two addresses; names TZ3xL5jeBXyo8jPDvh2veBtJZCJozHq81t as co-upstream funder alongside TD2BiYkihphjrK35YQy1QGxGotSo86vVnk in an Iran-linked sanctions evasion network.

<https://www.oofun.ai/en/news/detail/96158>

OSINT SUMMARY

Four independent OSINT signals confirm the sanctions exposure at different levels of specificity; (1) oofun.ai — names this address as a co-upstream funder in the 344M USDT freeze; (2) lingyuok.com Chinese-language analysis — quantifies this wallet's contribution at ~\$16.5M; (3) OKLink — confirmed Sanction/Blocked flags on both direct Hop1 counterparties with banner warnings; (4) Relay timing — the 7-minute gap with [TD2BiYkihphjrK35YQy1QGxGotSo86vVnk](#) on 2022-02-07 is a behavioural signal not captured in any single source but consistent across the full data picture.

S8 — RECOMMENDED FURTHER INVESTIGATION

Priority Actions & Engagement Opportunities

P1	OFAC SDN Verification — Priority — Immediately verify TTDLWE6fZK8okMJv6jg42yrH6W2pJSr9 and TNiq9AXBp9EjUqhDhrwrfvAA8U3GUQZH81 against the current OFAC SDN list; OKLink flags are strong but are not official SDN confirmation · <i>Regulatory</i>
P2	SAR Filing — Mandatory Review — If this address appears in client transaction history, SAR filing is likely required in US/UK/EU jurisdictions; engage legal counsel immediately · <i>Legal</i>
P3	Network Mapping — 344M USDT Event — Obtain full oofun.ai report and linyuok.com analysis; map complete network of 50+ wallets identified in the sanctions event · <i>OSINT</i>
P4	Blockchain Analytics Platform — Submit to Chainalysis/Elliptic for full USDT TRC-20 flow attribution; confirm \$16.5M figure and identify additional network nodes · <i>On-chain</i>

INVESTIGATOR ASSESSMENT

This wallet requires immediate escalation. Direct confirmed contact with OKLink-confirmed Sanction addresses holding \$344M USDT collectively constitutes the most severe adverse finding in this analysis. Do not transact. File SAR if encountered in client history. Seek legal counsel for sanctions exposure assessment.

APPENDIX A – MASTER SOURCE LIST

REF	SOURCE
S1	<p>On-chain dataset -- TRC-20 Transfers</p> <p>https://tronscan.org/#/address/TZ3xL5jeBXyo8jPDvh2veBtJZCJoz...</p> <p><i>Full TRC-20 transfer history via Tronscan API. Retrieved 2026-06-05.</i></p>
S2	<p>On-chain dataset -- Raw Transactions</p> <p>https://tronscan.org/#/address/TZ3xL5jeBXyo8jPDvh2veBtJZCJoz...</p> <p><i>Full transaction log via Tronscan API. Retrieved 2026-06-05.</i></p>
S3	<p>Arkham -- Address Profile</p> <p>https://intel.arkm.com/explorer/address/TZ3xL5jeBXyo8jPDvh2v...</p> <p><i>Screenshot captured 2026-06-05. File: screenshot_arkham.png</i></p>
S4	<p>Tronscan -- Address Profile</p> <p>https://tronscan.org/#/address/TZ3xL5jeBXyo8jPDvh2veBtJZCJoz...</p> <p><i>Screenshot captured 2026-06-05. File: screenshot_tronscan.png</i></p>
S5	<p>Oklink -- Address Profile</p> <p>https://www.oklink.com/tron/address/TZ3xL5jeBXyo8jPDvh2veBtJ...</p> <p><i>Screenshot captured 2026-06-05. File: screenshot_oklink.png</i></p>

APPENDIX B — GLOSSARY OF TERMS

TERM	DEFINITION
OKLink Sanction/Blocked	OKLink's highest-level risk designation, applied to TRON addresses confirmed on a sanctions list; displays a warning banner reading 'This address is reported as Sanction address. Please be aware of the risks!' with a 'Blocked' label.
Relay Handoff	A coordinated network transition in which one wallet ceases activity and a second wallet activates within a very short window, passing the operational role to the successor — characteristic of a planned, sequenced relay structure.
Hop1 Sanction Contact	A direct, first-degree transactional relationship with an address carrying a confirmed sanctions designation — the most severe counterparty risk finding possible short of the subject address itself being sanctioned.
USDT TRC-20	Tether's USD-pegged stablecoin deployed on the TRON blockchain as a TRC-20 token; the primary value-transfer instrument in this network, with the TRX-layer wallets serving as gas providers.
344M USDT Freeze Event	A TRON network sanctions enforcement action in which approximately 344 million USDT was frozen across multiple addresses linked to an Iran-related OFAC enforcement case.