$TCP Whitepaper — Appendix A

OG / Early Access Whitelist Mechanism

Appendix A — $TCP OG Whitelist Access

This document provides an operational deep dive into the $TCP OG whitelist access mechanism (Early Participants), as introduced in the main whitepaper. The objective is to clearly and transparently define the participation rules during the initial phase of the project.

1. Purpose of the OG / Early Mechanism

The $TCP OG whitelist is designed to identify and recognize participants who adopt a long-term aligned approach, while avoiding excessive concentration during the most sensitive phase of the launch.

The mechanism is not intended to prevent accumulation over time, but rather to discourage large, single-event purchases that could make the project more fragile in its early stages.

2. Core Rule: Daily Purchase Limit

During the initial phase of the $TCP token (with no predefined end date), each wallet may purchase up to a maximum equivalent of:

• 10,000 SUPRA / day in $TCP

Purchases exceeding this daily threshold (for example 10,001 SUPRA or more within a single day) do not qualify for OG whitelist access.

3. Minimum Accumulation Requirement

To be considered eligible for the $TCP OG whitelist, a wallet must also reach a minimum cumulative purchase amount of:

• 10,000 SUPRA total converted into $TCP

This requirement may be met over one or multiple days, provided the daily limit is respected.

4. Practical Example (Weekly DCA)

The following example illustrates behavior fully aligned with the OG model:

Day	Daily Purchase	Whitelist Status
Monday	10,000 SUPRA	✔ Eligible
Tuesday	10,000 SUPRA	✔ Eligible
Wednesday	10,000 SUPRA	✔ Eligible
Thursday	10,000 SUPRA	✔ Eligible
Friday	10,000 SUPRA	✔ Eligible

In this scenario, the participant gradually builds a meaningful position over time without concentrating purchases into a single event. This behavior fully qualifies for OG whitelist access.

5. Non-Eligible Behaviors

The following behaviors are not eligible for OG whitelist access:

• Purchases exceeding 10,000 SUPRA within a single day

• Attempts to bypass limits using multiple wallets

• Clearly speculative or concentration-driven behavior

The project uses on-chain monitoring tools to identify practices that are inconsistent with a community-first approach.

6. Final Note

Access to the $TCP OG whitelist does not represent an economic right, nor does it guarantee any form of return. It is a recognition mechanism for participants who demonstrate patience, consistency, and respect for the rules during the project's early phase.

7. Recognition of $TCP OG Wallets

Access to the $TCP OG whitelist represents formal recognition for participants who demonstrate alignment with the project's long-term vision during its initial phase.

Wallets included in the OG whitelist may, over time, benefit from dedicated initiatives communicated transparently on a case-by-case basis. Such initiatives may include, but are not limited to:

• Additional or priority airdrops compared to standard distributions

• Early or reserved access to future whitelists (NFTs, initiatives, experiments)

• Priority participation in selected community missions or programs

• Public recognition as early supporters of the project

Access to the $TCP OG whitelist does not guarantee profits, yields, or automatic economic benefits. All initiatives are discretionary, subject to project sustainability, and do not constitute financial commitments.