

[Date]6/25/2026

New Generic Top-Level Domain Program
Internet Corporation for Assigned Names and Numbers
12025 Waterfront Drive, Suite 300
Los Angeles, California 90094

Re: Support for Sui Naming Limited's Application for the .sui Community Top-Level Domain

Dear ICANN Review Panel:

I write on behalf of Mysten Labs, Inc. in support of Sui Naming Limited's application for the .sui community generic top-level domain.

Mysten Labs is the original developer of the Sui public blockchain and remains one of the principal technical contributors to the Sui ecosystem. In that role, Mysten Labs functions as a core contributor to the ecosystem, working on protocol, product, infrastructure, developer tooling, and ecosystem support that help enable Sui and the applications built on it.

Mysten Labs supports the effort to secure .sui as an ICANN-administered community TLD because .sui is the natural DNS representation of the Sui ecosystem and can provide a trusted namespace for Sui developers, applications, validators, enterprises, users, and community participants.

1. Mysten Labs' Role in the Sui Ecosystem

Mysten Labs was formed by members of the original team that created the Sui blockchain and continues to play a significant technical and ecosystem-support role for Sui. While the Sui ecosystem is decentralized and includes many independent participants, Mysten Labs has deep technical knowledge of Sui's architecture, developer community, product needs, and naming and identity use cases.

The Sui community includes developers, validators, wallet providers, DeFi protocols, gaming applications, enterprise projects, NFT and digital asset platforms, infrastructure providers, and users. Mysten Labs works with many of these participants and understands the need for identity and naming infrastructure that can operate across both the traditional internet and blockchain-based environments.

2. Recognition of .sui as the Community's Natural DNS Identifier

The "SUI" identifier is widely recognized as referring to the Sui blockchain, the Sui ecosystem, and the community of participants building on and using Sui. Mysten Labs recognizes .sui as the natural and appropriate ICANN DNS representation of that community.

A community-based .sui TLD can provide Sui participants with a trusted, recognizable DNS namespace aligned with the ecosystem's identity. It can also support applications, wallets,

developers, enterprises, and users who need human-readable names that operate within the established DNS while remaining aligned with Sui-native use cases.

3. Support for Sui Naming Limited

Mysten Labs supports Sui Foundation's selection of Sui Naming Limited as the applicant and ICANN operating partner for .sui.

Mysten Labs supports this structure because Sui Naming Limited is being positioned to operate .sui in a manner that is technically capable, ICANN-compliant, and aligned with the Sui ecosystem. This approach appropriately separates community support, technical ecosystem input, and ICANN registry operations while ensuring that the .sui namespace is operated for the benefit of the Sui community.

Mysten Labs believes the proposed approach appropriately balances DNS stability, responsible registry operation, and the needs of Sui developers, applications, validators, enterprises, users, and community participants.

4. Community Benefit

Mysten Labs believes delegation of .sui as a community TLD will benefit the Sui ecosystem by providing a trusted DNS namespace for community participants and by supporting interoperable identity across internet and blockchain environments.

The .sui TLD should be operated in a manner that protects the Sui community, supports responsible registration policies, complies with ICANN requirements, and preserves the integrity of the Sui name and ecosystem.

For these reasons, Mysten Labs supports Sui Naming Limited's application for the .sui community gTLD and urges ICANN to approve the application.

Sincerely,
Signed by:

ADENIYI ABIODUN
Adeniyi Abiodun

Co-Founder and Chief Product Officer
Mysten Labs, Inc.