

Subject: CSC ALAC Liaison Report – May 2026 Performance & Key Updates for ALAC

Date: 24 June 2026

1. IANA Performance – May 2026: 98.4% (Very Good)

The bottom line for Internet users: The IANA Naming Function remains highly stable. There is nothing to worry about.

The details:

- PTI met 98.4% of all its service targets.
- The one miss was a technical check that took 12.69 minutes instead of 10 minutes.
- PTI explained the cause, and the CSC agreed it was an isolated incident.
- **No escalation, no persistent problem, no further action needed.**

ALAC Takeaway: This is a green light. End-users experienced no impact.

2. What the CSC is Working On (And Why It Matters to ALAC)

These are the active items the committee is discussing. I want to highlight the ones that could affect the At-Large community:

Item	Status	Why You Should Care
SLA 1.5 Logic Review	Ongoing – waiting for PTI	This affects how we measure timeliness for root zone updates. Important for DNS stability.
SLA Review (Section 1)	Ongoing – line-by-line review	We are checking that all performance targets are still relevant and strong. No changes being made yet.
Routine vs. Non-Routine Classification	Ongoing – criteria being formalized	This decides which tasks PTI has strict deadlines for. We want to ensure that reclassification does not weaken accountability.
Community Report (AI 01-102)	Completed – findings circulated	Transparency is working. The CSC shared its findings with the community.

ALAC Takeaway: No immediate concerns. The CSC is being thorough and proactive.

3. Key Development: Deep Dive into 26 SLAs Identified fReview

This is an important update from the recent CSC discussions.

CSC and PTI continued their collaborative and constructive review of the full set of IANA Naming Services SLAs. The group has now identified 26 out of the 64 SLAs that will be reviewed in more depth, following the SLA change procedure and main crite in section 2.2 of this procedure.

Link to the procedure: [IANA Naming SLA Amendment Process](#)

What this means:

- The CSC reviewed all 64 existing SLAs.
- 26 have been flagged for deeper analysis because they may need clarification, updating, or adjustment.
- This is a **systematic and evidence-based approach** – the committee is not making random changes.
- The review follows a formal procedure to ensure transparency and community input.

Why ALAC should care:

These 26 SLAs cover performance targets that directly affect the timeliness and reliability of IANA services. Any changes could impact how quickly TLD updates, redelegations, and technical checks are processed.

4. Governance Update – Action Needed from ALAC

Bylaw Article 17 Change (Important)

- The ICANN Board has approved a change to the fundamental bylaws regarding the CSC.
 - **Action for ALAC:** If you have not yet reviewed the proposed language, please do so.
- ### Charter Amendment
- The amendment is pending approval the ccNSO and GNSO Councils. Procedural, no action needed from ALAC.

5. SLA Review Grid – Open for Community Input

The CSC is using an online grid to track the SLA review. This grid is **open for community input**.

- **What to look for:** If any ALAC member sees a metric that could affect end-users or DNS stability, please flag it to me. I will raise it with the CSC.

6. Next Meetings

- **CSC 104:** 24 June 2026 (today)
- **ICANN86 Policy Forum:** 8-11 June – No CSC meeting, but Bylaw discussions took place.
- **July:** No meeting scheduled yet (likely summer break).

7. Summary & Questions

Topic	Status	ALAC Action Needed?
IANA Performance (May)	98.4% – Stable	No action
SLA Review	26 out of 64 SLAs identified for deeper review	Monitor
Bylaw Article 17	Board approved – ICANN86 forum held	Yes – Review proposed language if you haven't
Charter Amendment	Pending approval	No action
SLA 1.5 Logic	Waiting for PTI	No action

