

## Key points of the proposal

The key points CRISP Team has worked are on regional differences we observed on two points. Please see "Summary of RIR proposals" for more details.

<https://www.nro.net/wp-content/uploads/Summary-of-RIR-proposals.pdf>

### 1. Agreement to be exchanged with the IANA function operator.

Differences:

- RIPE community believes it is desirable to have a single SLA, and not AoC
- Other communities propose AoC and SLA

Proposal:

- Exchange an agreement which can serve as SLA with the IANA function operator
- While there will be no document called AoC, intended contents of AoC will be reflected in the same agreement which covers SLA AND/OR
- IANA operator is considered as service operator, in which case, SLA suits better, as in the case of IETF.

Rationale:

- All regions agree about the need for SLA
- As long as contents of AoC is reflected, it does not matter whether a separate document, or merged with SLA document

## 2. Oversight body/function

### Differences:

- LACNIC community prefers to have a broader based community group to review the performance of the IANA functions. Multi-stakeholder Oversight Numbers Council (MONC) is proposed.
- Some of the RIRs believe that MONC is complex and overly burdensome, to oversee the performance of a contract (over the past 12 months, the IANA functions operator has performed only eight transactions for the RIRs.)

### Proposal:

- The NRO (as the umbrella body through which all the RIRs will enter into any proposed contract with the IANA functions operator) can commit to convening a broad based community group, in a manner similar to the creation of the CRISP team
- This will be done on an annual basis, to advise and report to the NRO Executive Council on the performance of the SLA during the past year.

### Rationale: (This is my guessing – more than happy to be corrected)

- Accommodates to conduct oversight without setting up a separate entity for this role.
- We already have experience from CRISP team on nominations and selection process.