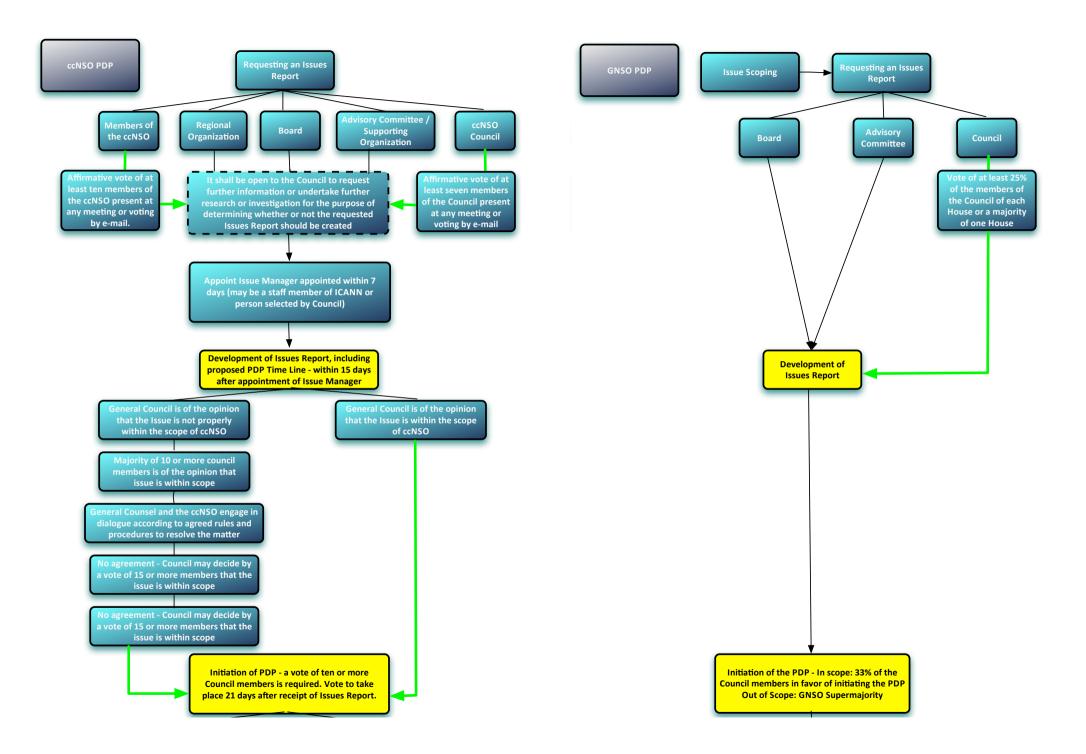
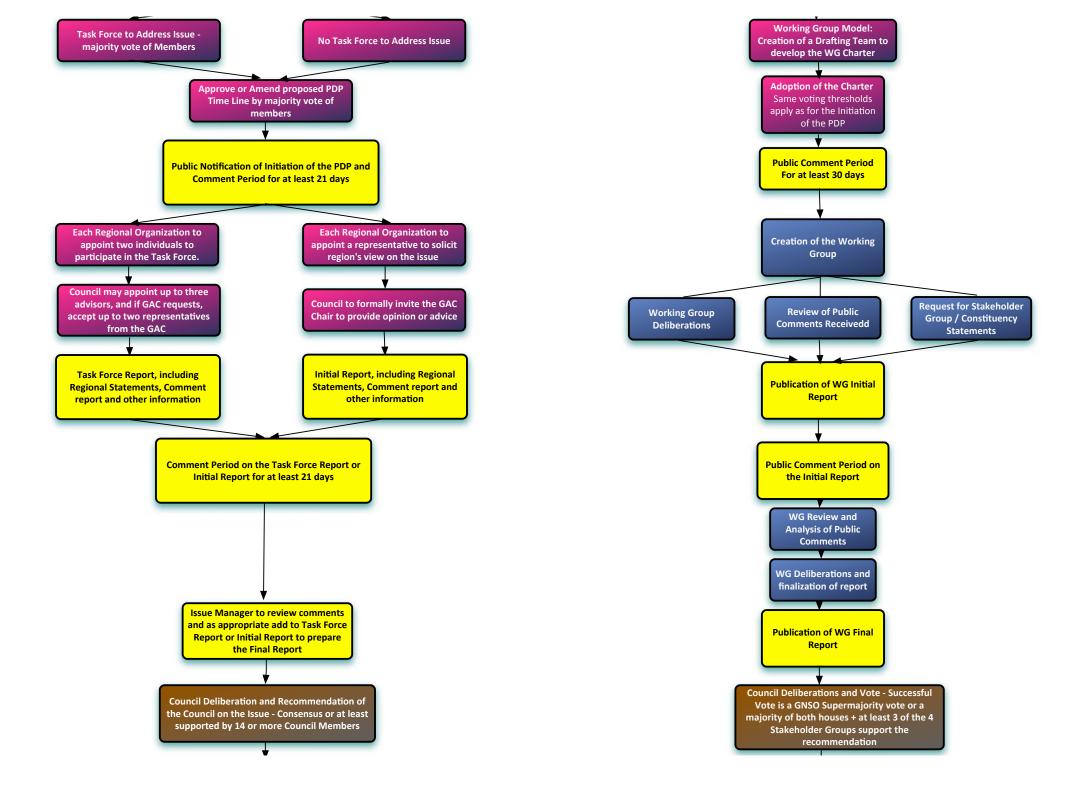
## Comparative Analysis – GNSO / ccNSO Policy Development Process

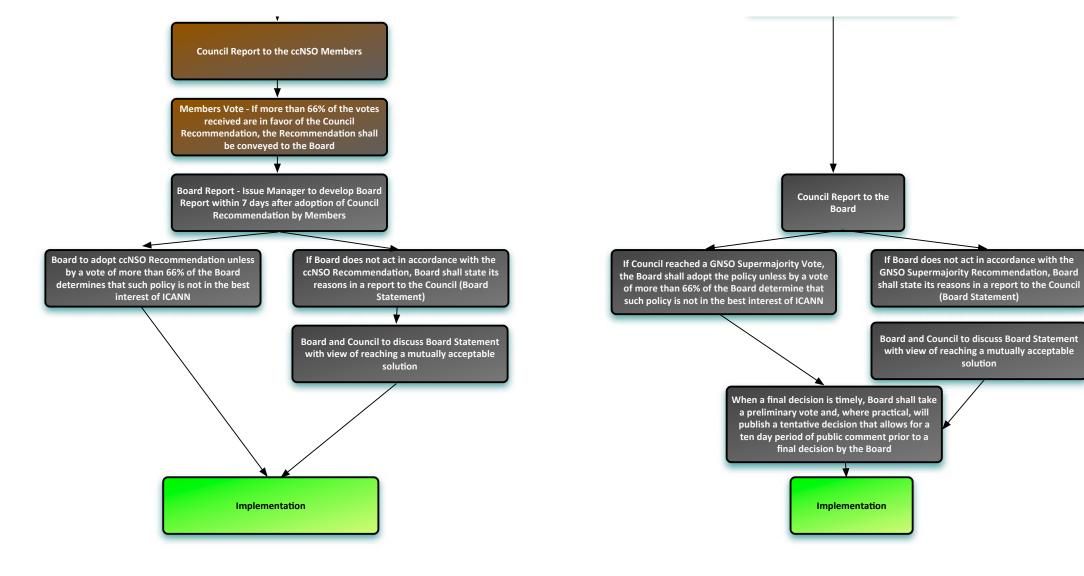
Please find below a schematic comparison between the GNSO and ccNSO Policy Development Process. Note that the GNSO overview is based on the draft proposal that is under discussion by the Policy Development Process Work Team as many elements as described in the by-laws are no longer relevant and/or are deemed unworkable.

## Some important differences to note are:

- Requesting an Issues Report: No matter who requests an Issues Report, it is possible for the ccNSO Council to request further information or undertake further research or investigation for the purpose of determining whether or not the requested Issues Report should be created. If an Issues Report is requested by the Board or Advisory Committee, it has to be created no matter what the GNSO thinks.
- Timelines: in a ccNSO PDP the proposed timeline is included as part of the Issues Report and can therefore be adapted depending on the issue while in a GNSO PDP the timelines are fixed and not dependent on the issue (note, more flexibility is being proposed as part of the review of the GNSO PDP).
- Scope (1): in the GNSO PDP, the scope assessment is made by the ICANN General Counsel
  and cannot be challenged, while in the ccNSO PDP the scope assessment is also made by the
  ICANN General Counsel but can be challenged.
- Scope (2): ccNSO scope for policy making is very narrowly described in Annex C of the ICANN by-laws, while the GNSO scope is interpreted as meaning any issue related to generic TLDs (although only certain issues qualify for so called consensus policies).
- Adoption of recommendations: it is the ccNSO members (not Council members) that have the final say whether a recommendation is adopted or not. In the GNSO, it is the GNSO Council members that adopt a recommendation or not.







(Board Statement)

solution