



I C A N N NO. 51 | 12-16 OCTOBER 2014 L O S A N G E L E S



Context

- Report reflects initial output of Board Working Group
- Report is an initial proposal to community
- Impetus for change comes from changes in ICANN and external environment from 2002 to 2014
- Please provide your comments comment period closes November
 5th



Background

- BWG NomCom formed in February 2014
- George Sadowsky (Chair), Ram Mohan, Ray Plzak and Mike Silber
- Review called for in Recommendation 10 of the Nominating Committee Review Finalization Working Group
- Purpose address size and composition of the Nominating Committee (NomCom), recruitment and selection functions





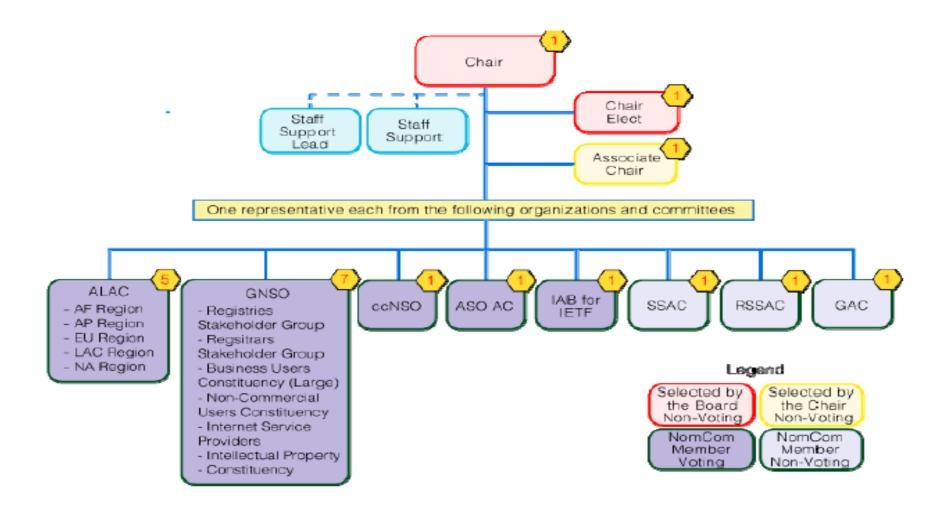
Overview

- Potential effects on the NomCom structure
- Increase in the number of appointees from ccNSO and ASO and a reduction in the GNSO appointees
- GAC representation could increase at GAC discretion
- NomCom would increase from 21 to 25-27 individuals





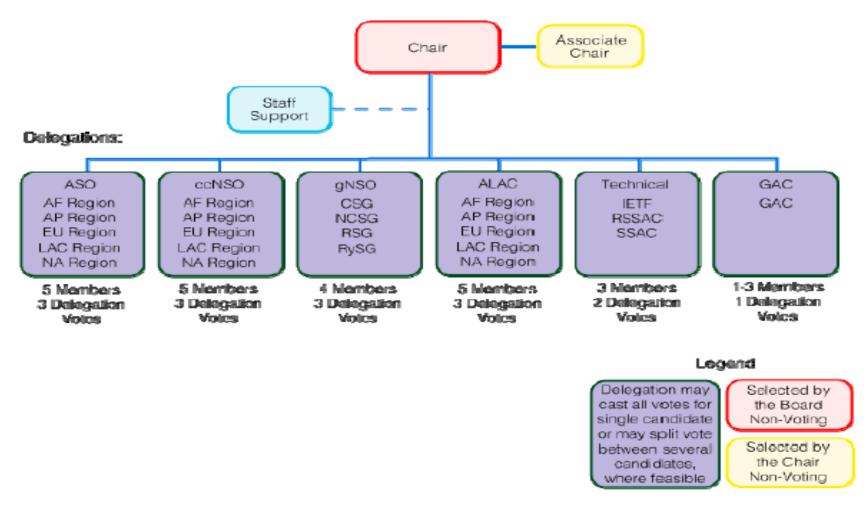
NomCom – current composition







NomCom – proposed composition







Selection Process

- All members (excluding the two leadership positions) able to vote for candidates
- Voting be conducted by delegation





- Terms for all voting members two years
- No member allowed to serve for two consecutive terms
- Staggered terms within each delegation that has 5 members
- Clear qualifications and criteria for the attributes for the selection of the leadership role
- Chair's term two years, with no Chair allowed to serve for two consecutive terms
- Chair-Elect position to be removed
- Conduct regular reviews of NomCom Chair performance





Questions & Answers







Resources and Information

- Public Comment: https://www.icann.org/public-comments/bwg-nomcom-2014-08-21-en
- BWG NomCom Report: <u>https://www.icann.org/en/system/files/files/bwg-nomcom-21aug14-en.pdf</u>
- 27 March 2014 Board resolution Composition and Scope of the Board Working Group on Nominating Committee: https://www.icann.org/resources/board-material/resolutions-2014-03-27-en#2.a



