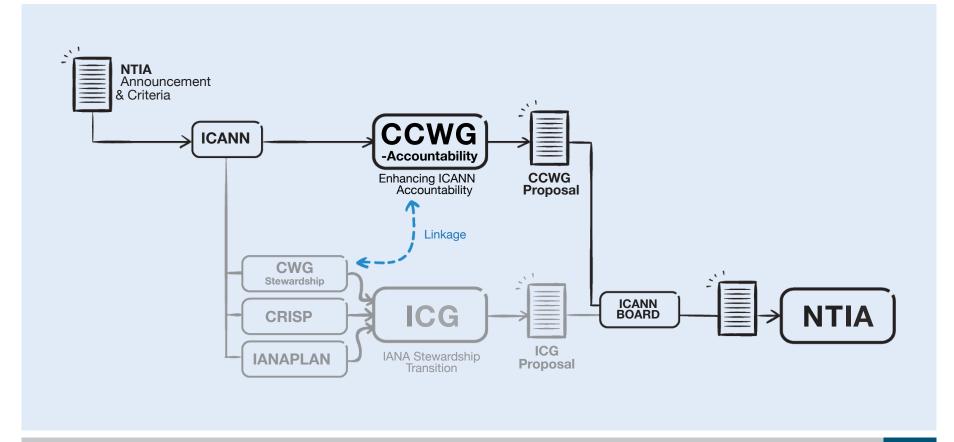
Cross Community Working Group on Enhancing ICANN Accountability (CCWG-Accountability)

ICANN54 Update

18 October 2015

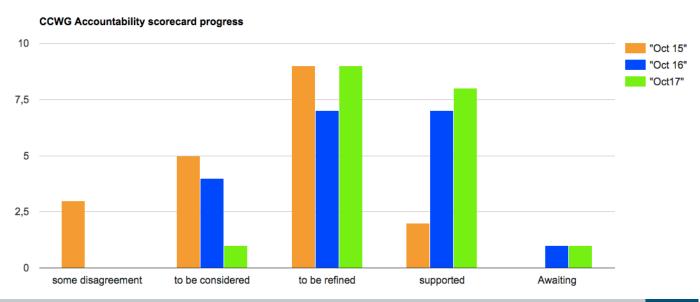
The Two-Track Parallel Process

Since the National Telecommunications and Information Administration (NTIA) announced their intent to transition stewardship of the IANA functions, the ICANN community has been working in a two-track parallel process. The ICG has finalized its Interim Draft IANA Stewardship Transition Proposal, and the CCWG-Accountability has finalized its 2nd Draft Proposal for Work Stream 1.



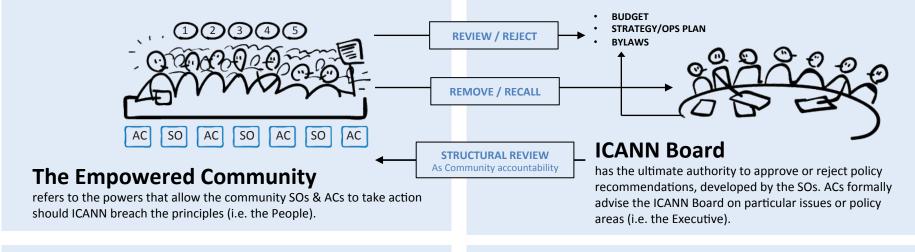
CCWG-Accountability Status

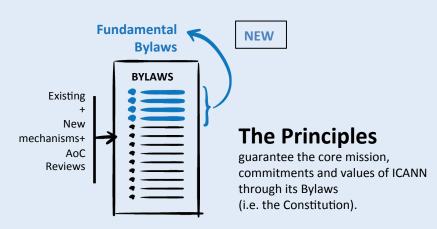
- 2nd Public Comment analysis completed
- Few, but important areas of concern
 - Reallocation/concentration of power,
 - inclusiveness of decision-making
 - Membership rights/risk of capture
- Lot of support in many areas, where only refinements
- Lot of progress



Building Blocks Supported with Some Refinements

The CCWG-Accountability has identified enhancements required to **those building blocks that would form the accountability mechanisms** required to improve ICANN's accountability.



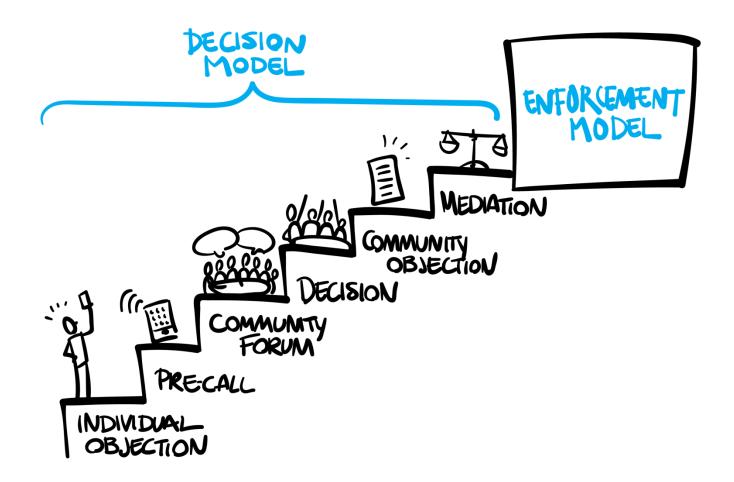




Key Features

- Avoid capture
- Avoid concentration/reallocation of power
- Be inclusive
- Make it efficient

Engagement / Escalation / Enforcement



Breakout Team Result: Discussion Model

Process Step	Step 1 Individual Objection	Step 2: Pre-Call (remote)	Step 3: Community Forum (in-person)	Step 4: Decision to exercise the community power
Community Power	Threshold to proceed to next step	Threshold to proceed to next step	Threshold to proceed to next step	Threshold to proceed to next step
Budget, Strategy, Operating Plan		2 supporting SO/ACs	3 supporting SO/ACs &	4 supporting SO/ACs & No more than 1 objection for any SO/AC
Fundamental By-Law changes	Not discussed, only addressed the Standard By-Law changes power		No more than 1 objection for any SO/AC	
Standard By- Law changes	Any individual can raise objection. 2 supporting SO/ACs need to formally petition		2 supporting SO/ACs & No more than 1 objection for any SO or AC	3 supporting SO/ACs & No more than 1 objection for any SO/AC
Remove individual Board member			3 supporting SO/ACs & No more than 1 objection for any SO/AC	
Remove Entire Board				4 supporting SO/ACs & No more than 1 objection for any SO/AC
IRP				3 supporting SO/ACs & No more than 1 objection for any SO/AC
PTI				4 supporting SO/ACs & No more than 1 objection for any SO/AC

Breakout Team Result: Enforcement Model

Scenario for Discussion:

The Board refuses to comply with an IRP decision.

Single Designator

Single Member

Both models provide legal "personhood" standing.

IRP enforcement option is the same in both models – Go to Court.

In either model, <u>fiduciary duties</u> limit the scope of what can be arbitrated in an IRP setting.

The scope of available arbitration is limited by The Board's fiduciary duty, which cannot be arbitrated.

The scope of available arbitration is wider, but must be documented as a reserved power for the Member.

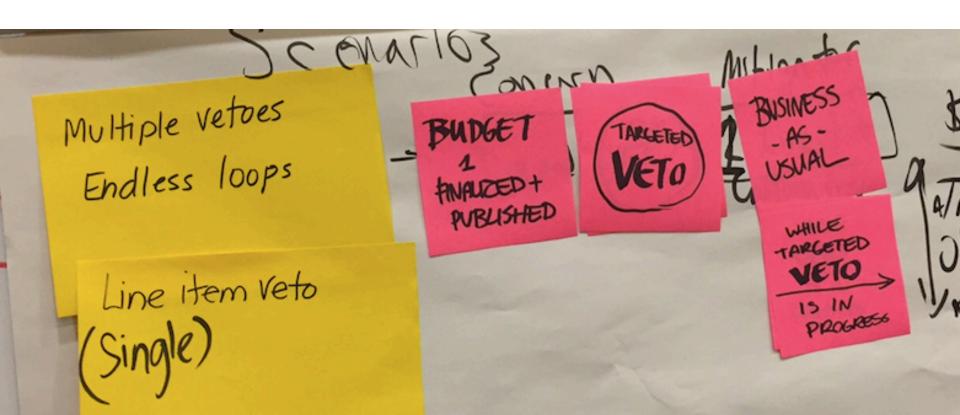
Both models have the ultimate option to Remove a Board Member or the Entire Board.

Community Decision Making

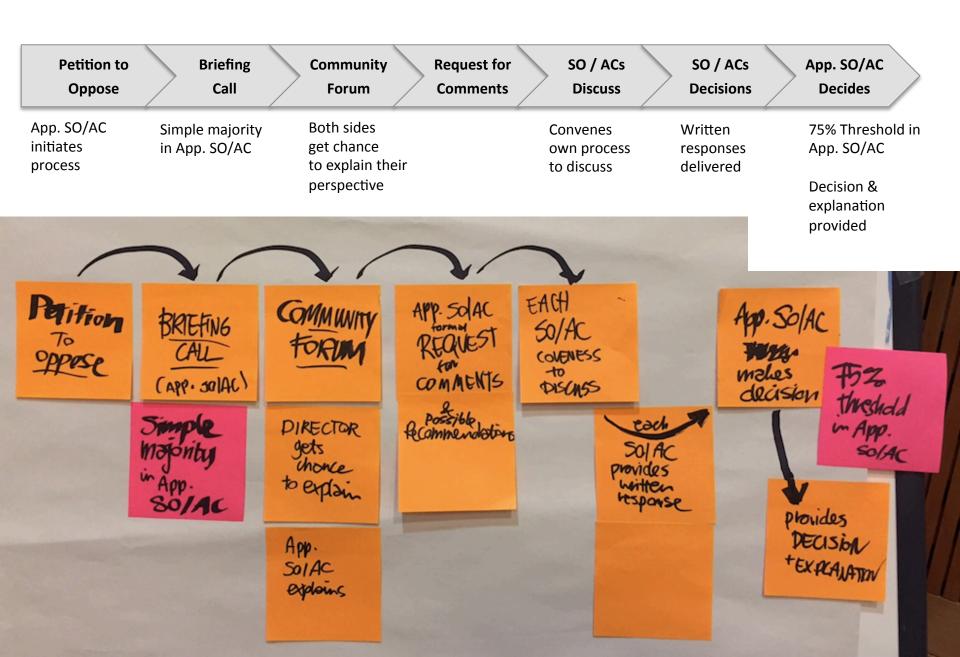
- No voting
- All parts of the Community are part of the decision making
- No legal incorporation / personhood needed
- We are moving to consensus-based decision making

Breakout Team Result: Budget / Activity Veto

- Consider targeted veto where specific sections of a budget will be addressed instead of multiple sections
- Need to determine how that would work with ICANN finance Xavier (CFO)
 exploring a possible budget reference where special initiatives and initiatives
 required to maintain operations will be separated
- Raises question of how will the quarterly reporting be handled



Breakout Team Result: Remove Individual Board Member



Takeaway messages

CCWG-Accountability will ensure:

- The community as a whole will be the decision maker (for community empowerment)
- No concentration of power with a few interest groups
- All components of the Community can join regardless of their status
- Maximum inclusiveness
- Least risk of capture