

GNSO WG Newcomer Open House session



Welcome



- + Mikey O'Connor –
GNSO Council
Member
 - + Retired ISP
Entrepreneur
 - + Domain Registrant
 - + Working-group
Enthusiast

Meet the GNSO Policy Support Team



David Olive
Vice President, Policy Development
Location: Istanbul, Turkey



Marika Konings
Senior Policy Director and
GNSO Team Leader
Location: Brussels, Belgium



Glen de Saint Géry
GNSO Secretariat
Location: Cannes, France

Meet the GNSO Policy Support Team



Mary Wong
Senior Policy Director
Location: New Hampshire, US



Julie Hedlund
Policy Director
Location: Washington DC, US



Lars Hoffman
Policy Analyst
Location: Brussels, Belgium

Meet the GNSO Policy Support Team



Berry Cobb
Consultant
Location: Scottsdale, US



Nathalie Peregrine
Secretariat Operations Coordinator
Location: Nice, France

Goals for this session



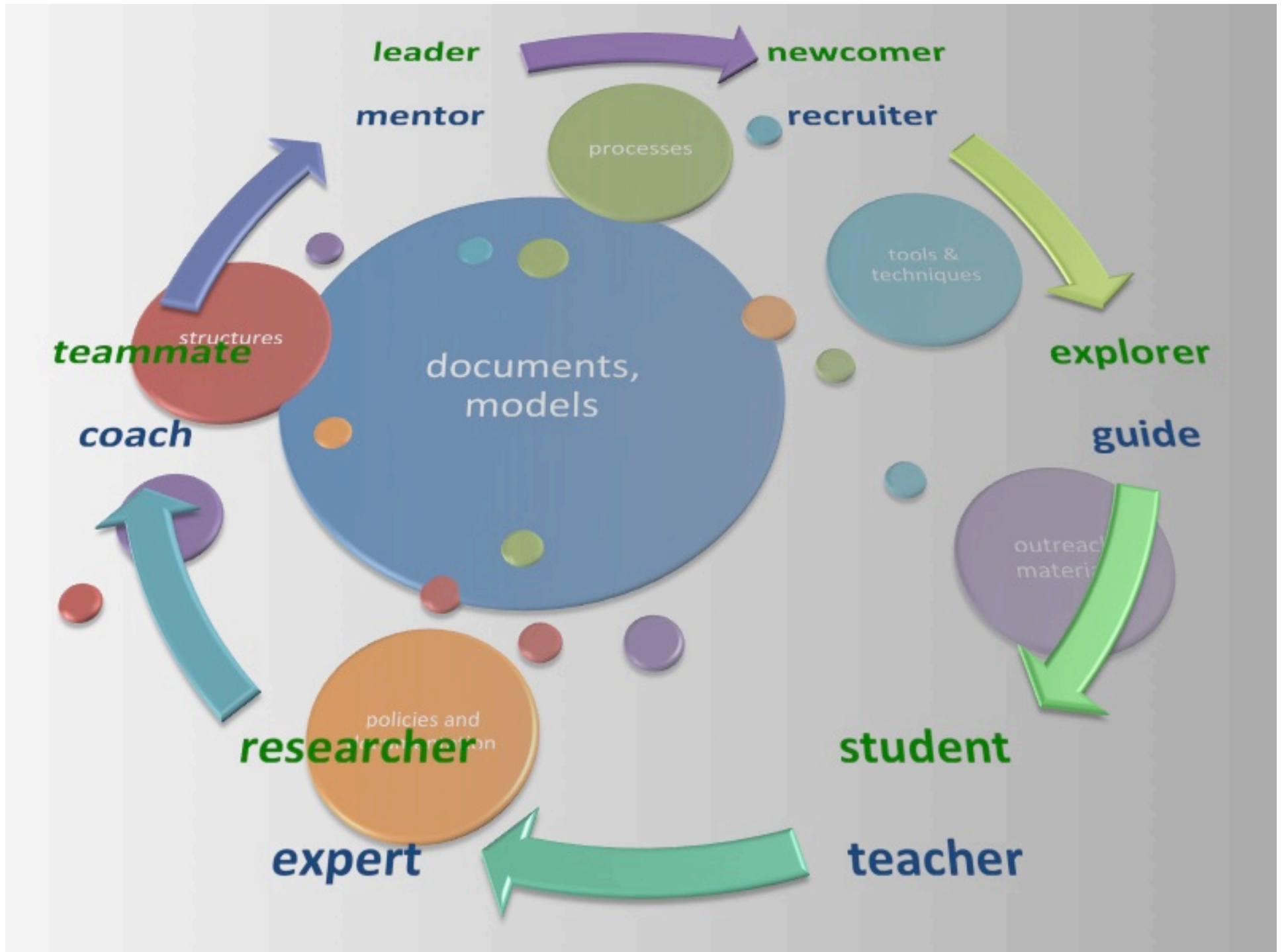
- + Informal sharing of experiences
- + Answer your questions
- + Provide you with some resources to find your way around
- + Obtain your feedback on this first try

Questions – what do you want to learn more about?



- + Tips and Tricks
- + Consensus Policy / Picket Fence
- + GNSO Policy Development Process
- + Standard Methodology for Decision Making
- +

Tips & Tricks



Finding Your Way Around

- <http://gnso.icann.org>
- Review core materials such as GNSO Operating Procedures which include GNSO WG Guidelines and PDP Manual
<http://gnso.icann.org/en/council/procedures>
- Review GNSO 101 Materials
<http://gnso.icann.org/en/basics/101>
- Review current GNSO projects (Action Items)
<http://gnso.icann.org/en/group-activities/active>

Finding Your Way Around

- Acronym Helper – see GNSO home page
- GNSO wikis - <https://community.icann.org/category/gnso>
- ICANN Learn - <http://learn.icann.org/>
- Find an experienced WG member either from your SG/C to provide guidance / answer questions
- Follow ICANN/GNSO on social media (Facebook, Twitter, LinkedIn)
- Contact the GNSO Policy Staff

“Consensus Policy” and the Picket Fence

“Consensus Policy”

- + ICANN-accredited registrars and registries are bound to ICANN by contracts - <http://www.icann.org/en/general/agreements.htm>
- + In this context, "consensus Policy"* is a specification broadly supported by ICANN stakeholders, and thus could bind registrars and registries

* Need to refer to contracts for specific limitations & need to refer to Bylaws for overall scope issues. This presentation does not constitute legal advice or a waiver or modification of any ICANN agreement

Background

In its original agreements with ICANN, registries and registrars agreed to comply with “consensus” policies adopted by ICANN provided (i) that such policies did not unreasonably restrain competition and (ii) that the policies related to:

1. Issues for which uniform or coordinated resolution is reasonably necessary to facilitate interoperability, technical reliability and/or stable operation of the Internet or domain-name system;
2. Registry / registrar policies reasonably necessary to implement Consensus Policies relating to registrars/registries
3. Resolution of disputes regarding the registration of domain names (as opposed to the use of such domain names)

Detailed topics subject to “Consensus Policy” are defined in the gTLD Registry and Registrar Agreements

Picket Fence



- + The general policy making authority granted to ICANN to preserve the stability and security of the DNS and the policy authority described in previous slide create a “picket fence” around ICANN’s authority
- + ICANN could establish policy and/or best practices affecting issues outside the picket fence, but could not mandate registry and registrar compliance with such policies through a Consensus Policy.

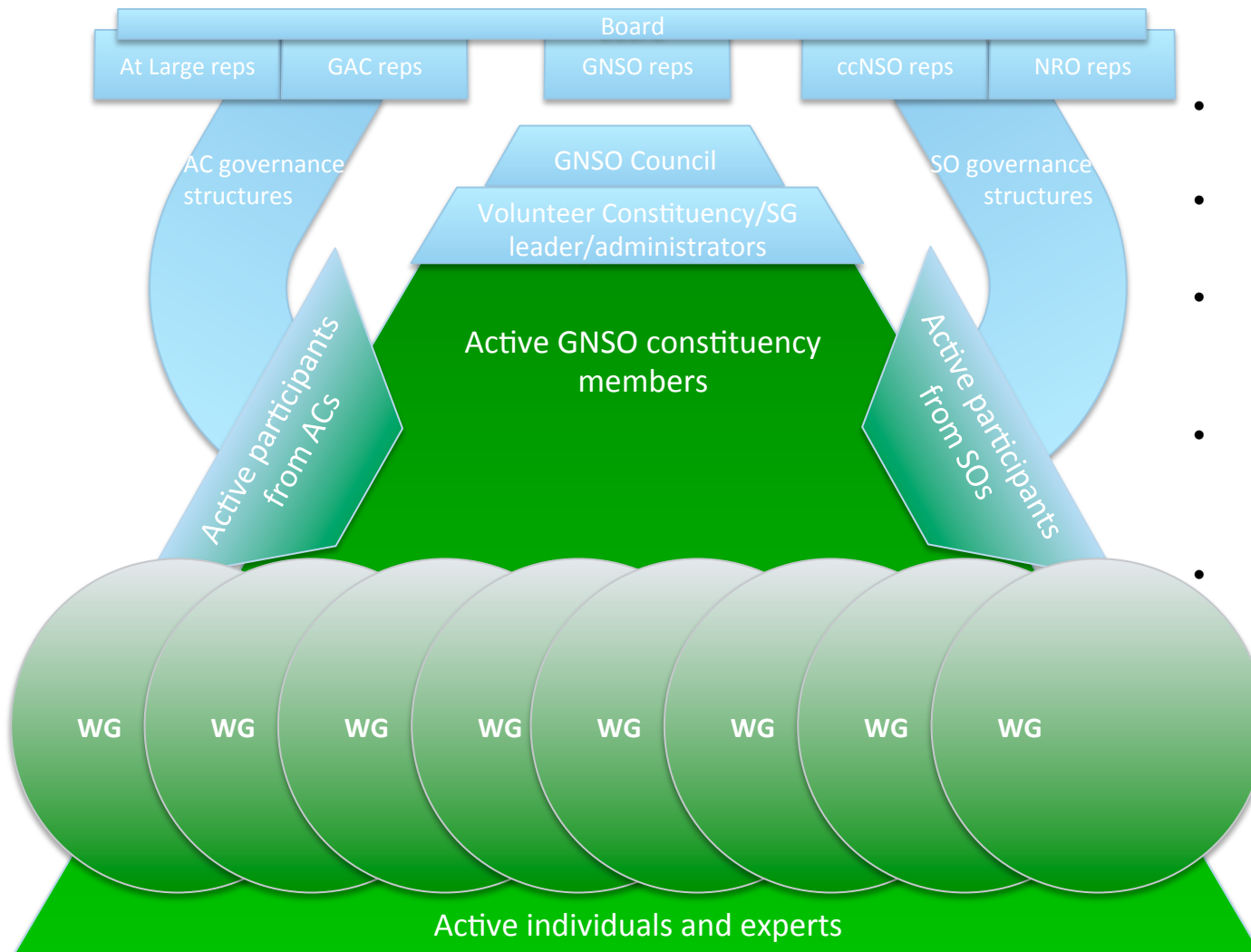
Further Reading



+ [http://
gnso.icann.org/en/
basics/consensus-
policy/about](http://gnso.icann.org/en/basics/consensus-policy/about)

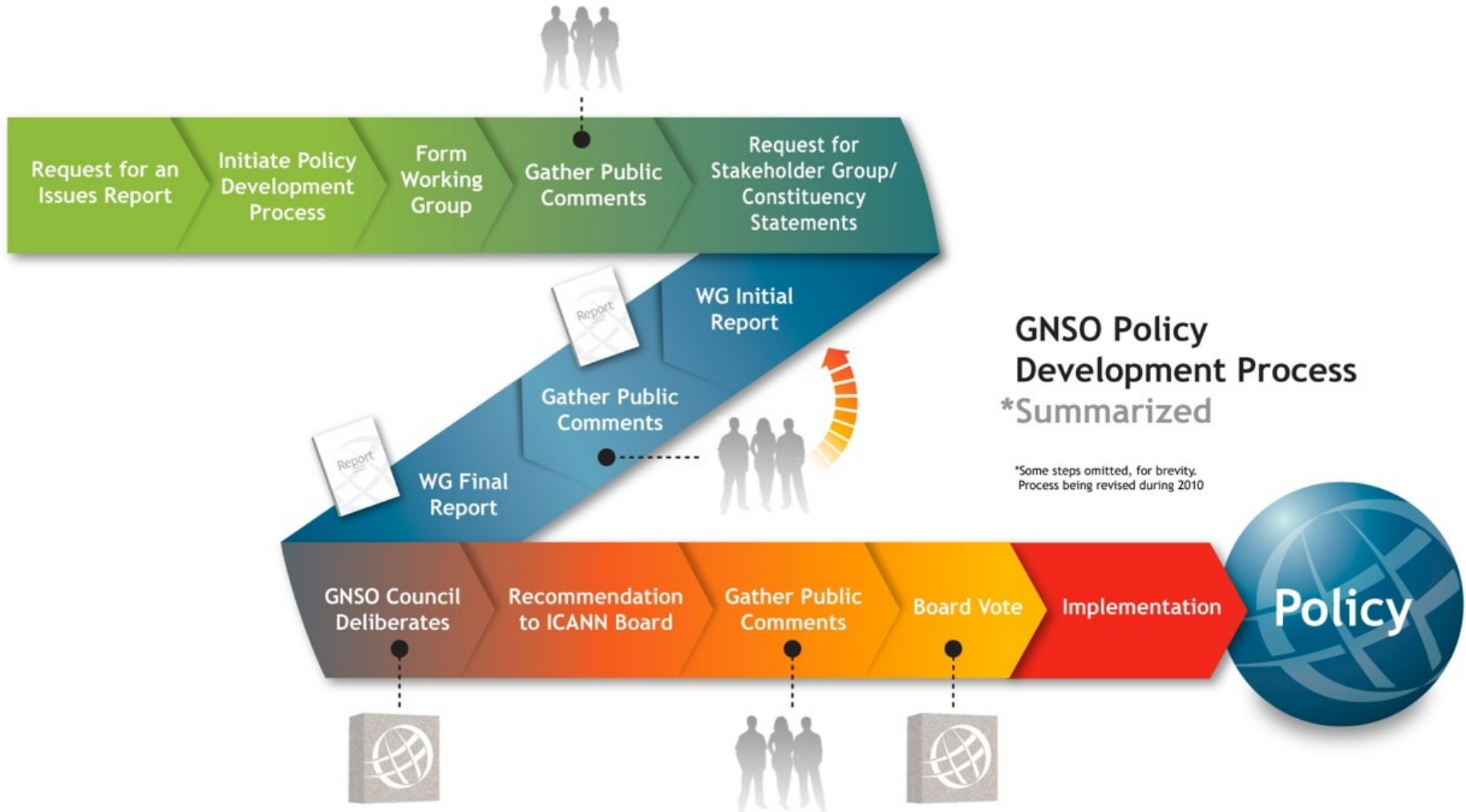
GNSO Policy Development Process

Mikey's view of the bottom-up process (Ideal)



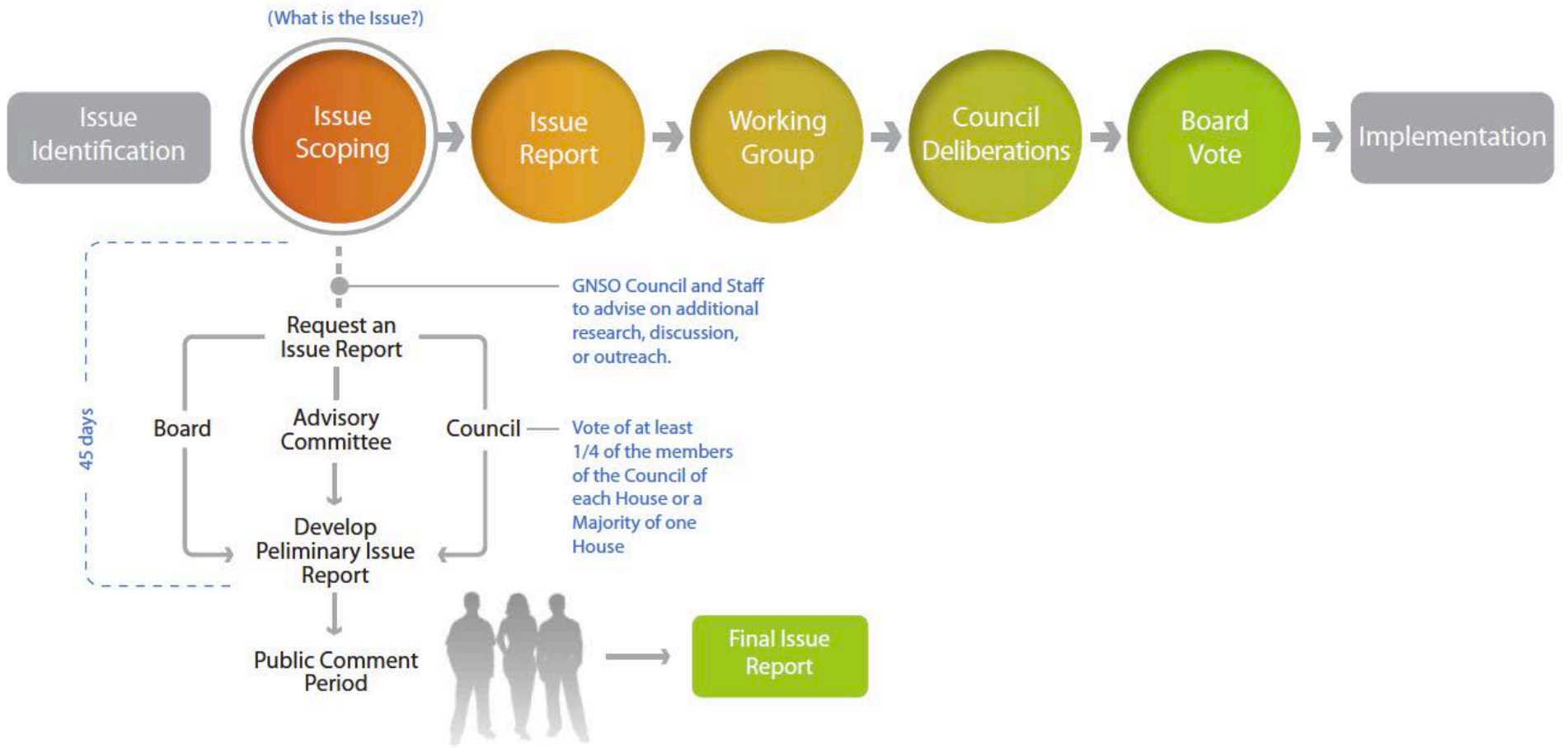
- International model for bottom-up consensus-based multi-stakeholder decision-making
- The only place in ICANN where all the “silos” work together
- Deep/diverse participation with focus on policy-making WG’s
- A light, volunteer leadership/administrative layer to guide the policy-making process
- Superb tools (such as remote participation) put worldwide participants on an equal footing
- Newcomers are welcomed with a clear path to full WG participation. Emerging leaders are identified, mentored, and rewarded for continuing WG contribution

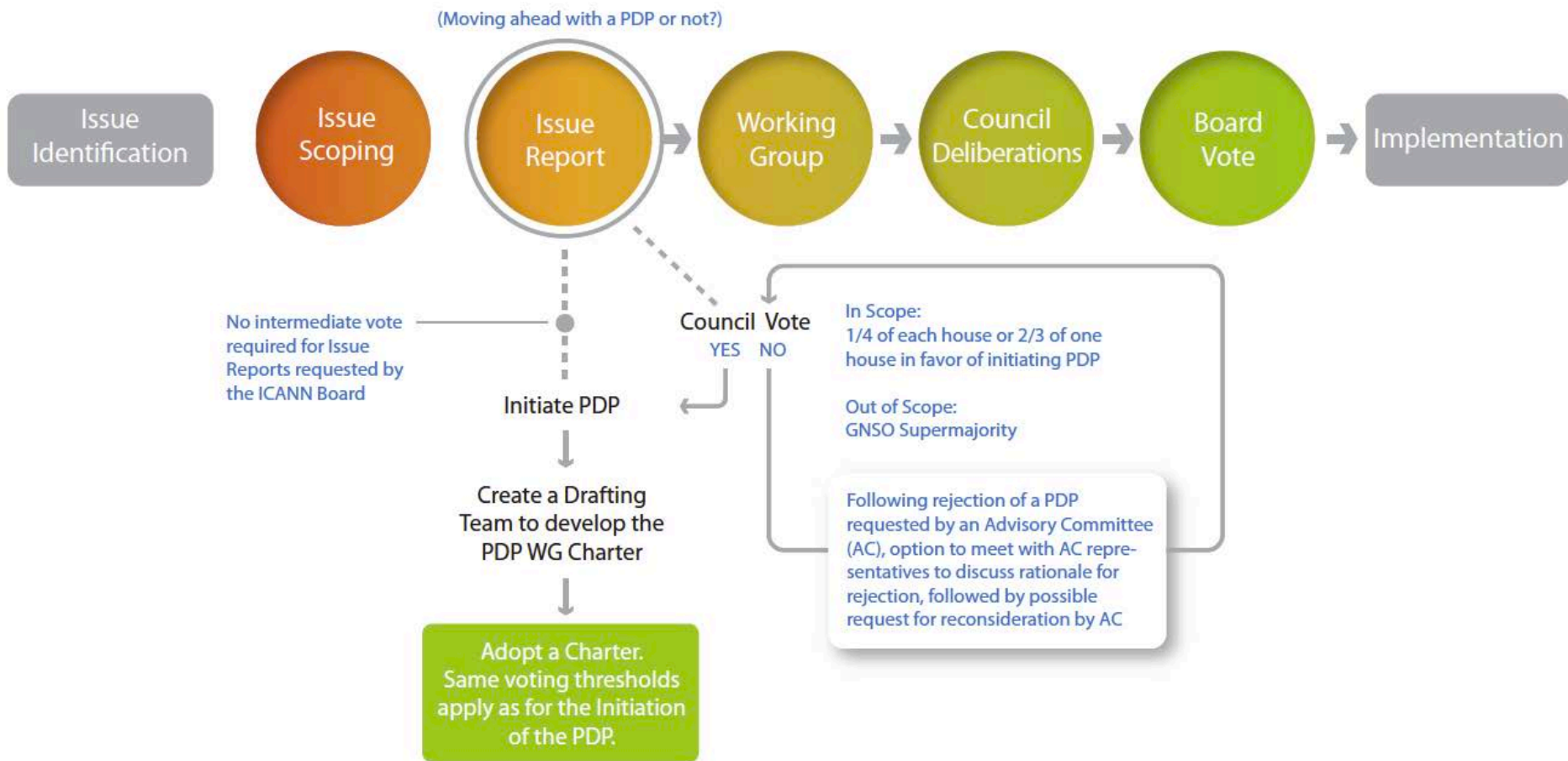
GNSO Council – Manager of the PDP

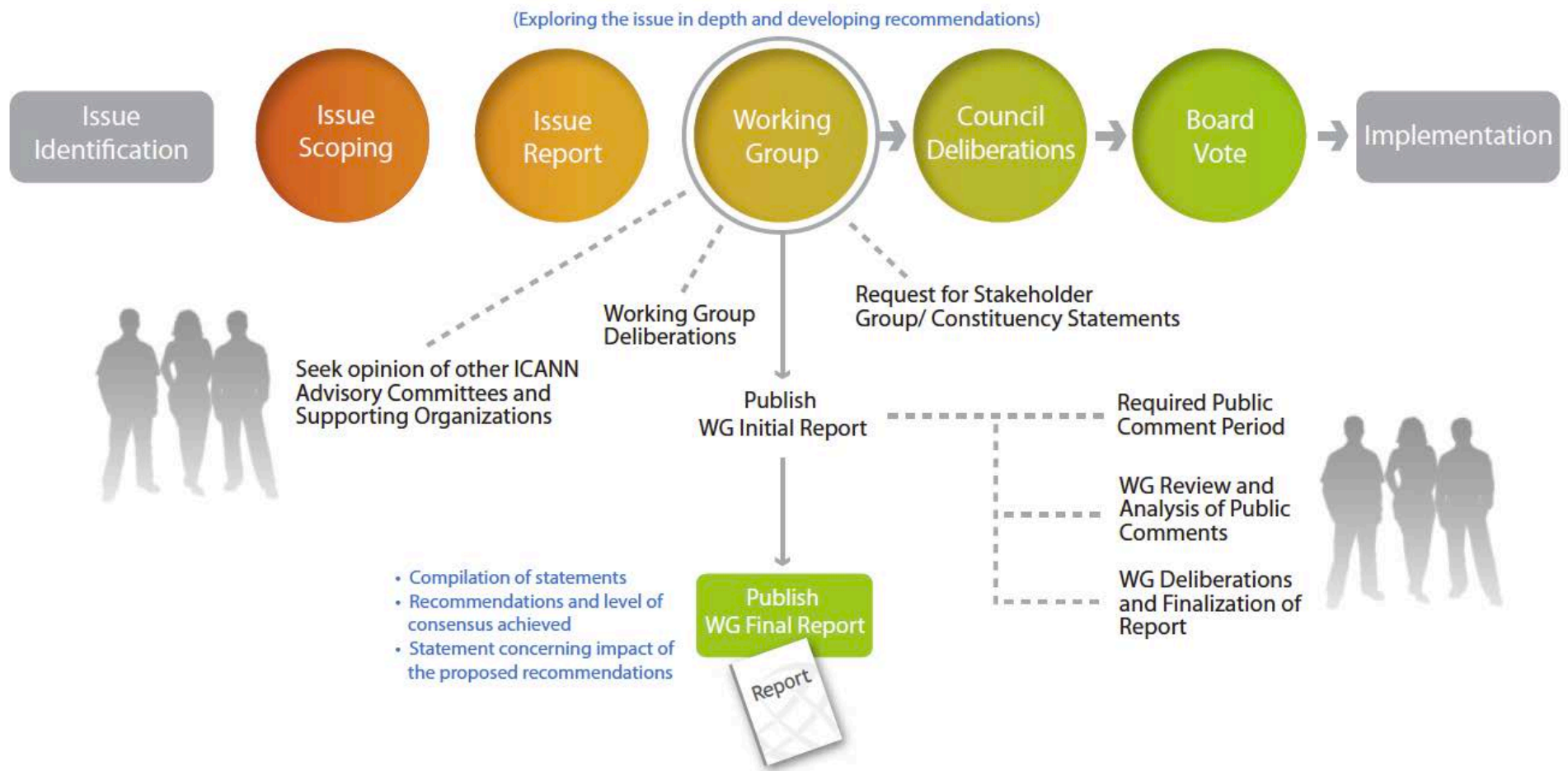


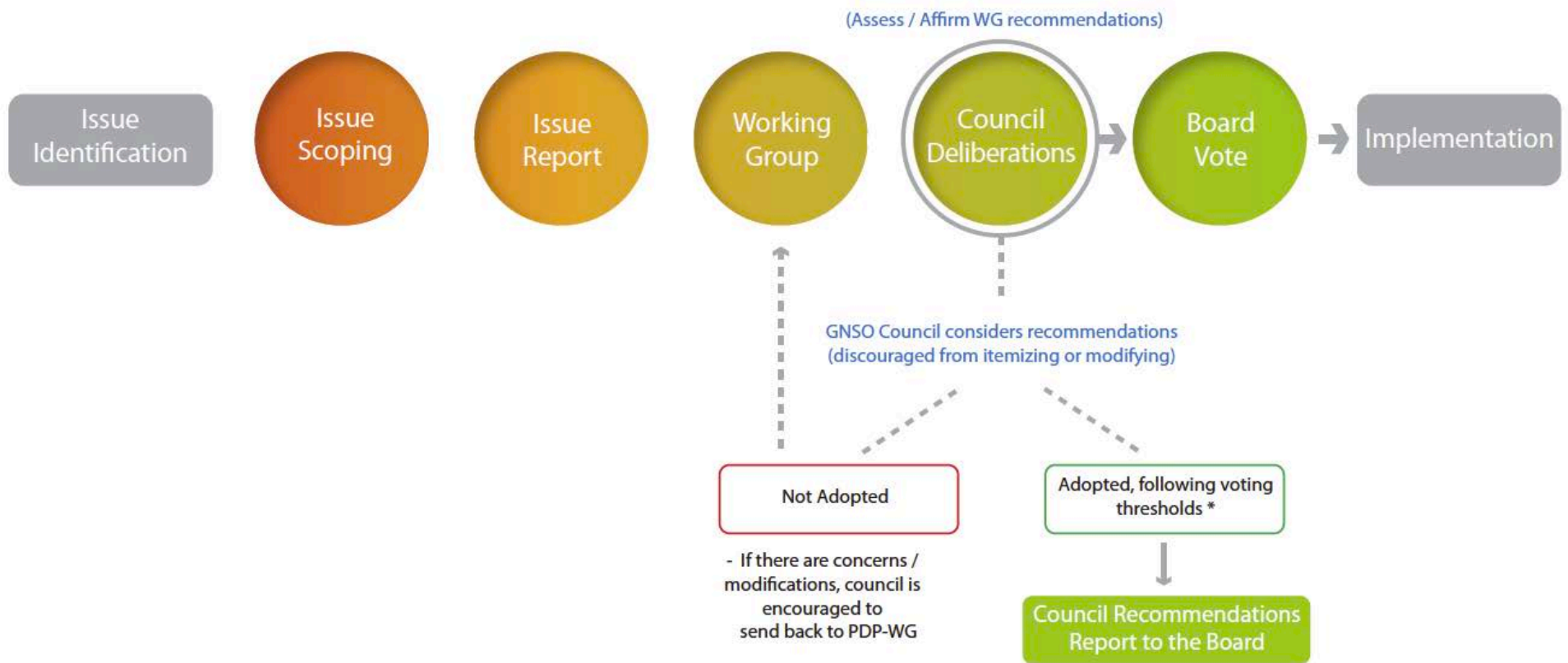






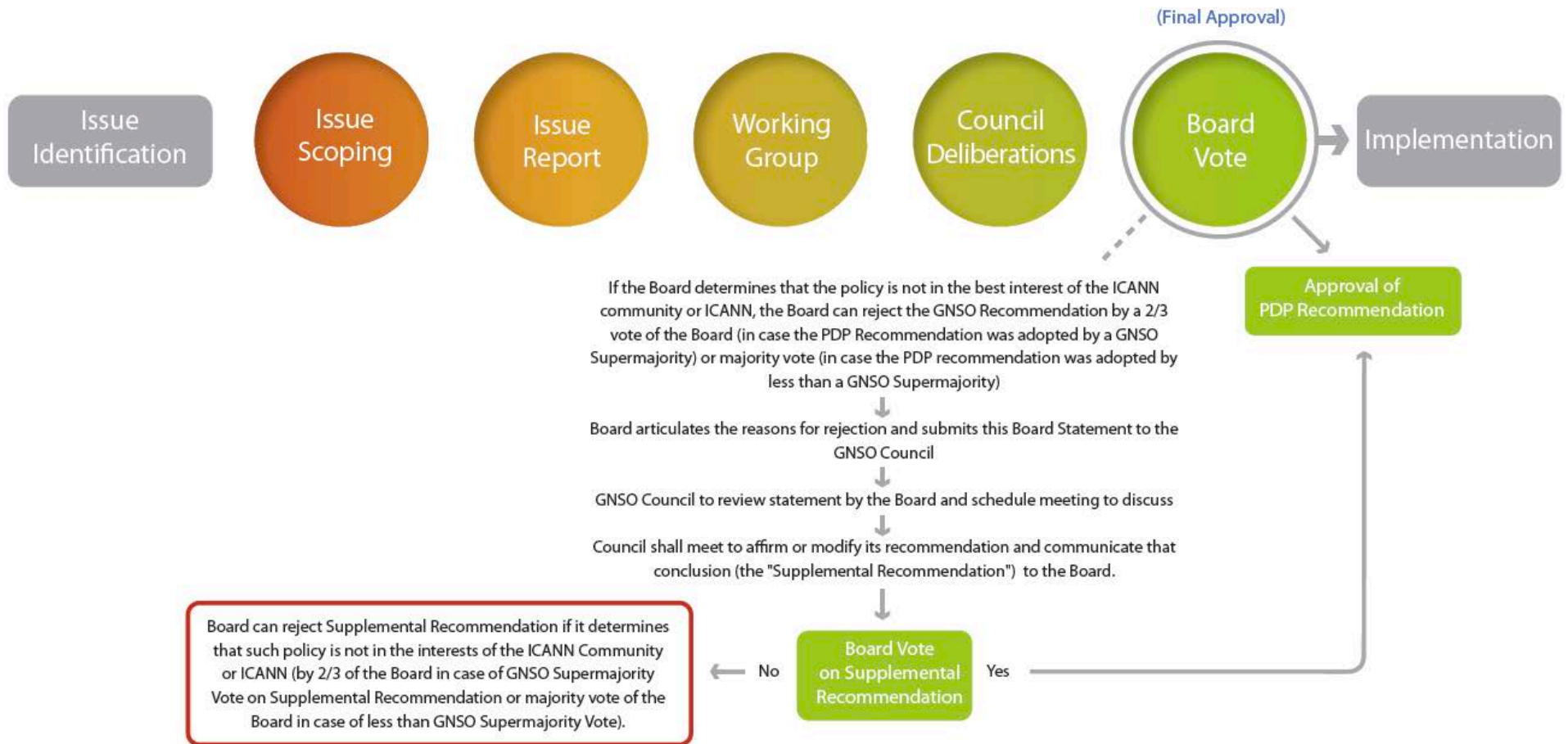






- If there are concerns / modifications, council is encouraged to send back to PDP-WG

* For voting thresholds, refer to Article X, Section 3(9) of the ICANN bylaws.





- Optional - Formation of Implementation Review Team to assist ICANN Staff in developing the implementation details for the policy.
- ICANN Staff should inform the GNSO of proposed implementation of a new GNSO recommended policy.
- Implementation must conform to GNSO recommendation

PDP WG Requirements

- Constituency / Stakeholder Group Statements
- Formally seek the opinion of other ICANN Advisory Committees and Supporting Organizations early on in the process
- Development of Initial Report & Public Comment
- Review of Comments
- Final Report

Further Reading

- Annex A of the ICANN Bylaws -
<http://www.icann.org/en/about/governance/bylaws#AnnexA>
- PDP Manual -
<http://gnso.icann.org/council/annex-2-pdp-manual-16dec11-en.pdf>
- PDP Overview -
<http://gnso.icann.org/en/basics/consensus-policy/pdp>

GNSO Working Group Guidelines

GNSO WG Guidelines

- The objective of the GNSO Working Group Guidelines is to assist Working Groups to optimize productivity and effectiveness
- The main elements of importance to Working Group members covered are:
 - First meeting of the Working Group
 - Working Group Member Roles and Responsibilities
 - Use of sub-teams, briefings and subject matter experts
 - Participation and Representativeness
 - Process integrity, Behavior and norms
 - Standard Methodology for Making Decisions
 - Appeal process
 - Communication and collaboration tools
 - Products & Output

Standard Methodology for Decision-Making



- Outlines available designations for WGs to indicate support for policy recommendations
- Chair is responsible for determining level of support – iterative process
- Current designations:
 - Full consensus,
 - Consensus,
 - Strong support but significant opposition,
 - Divergence, minority view

ICANN Learn (log in required)

<http://learn.icann.org>

- ICANN 101 (video and text)
 - <http://learn.icann.org/mod/page/view.php?id=101>
- Beginner's Guide to ICANN Meetings (text)
 - <http://learn.icann.org/course/view.php?id=11>
- Critical Things an ICANNer should know (video/
text/powerpoint)
 - <http://learn.icann.org/course/view.php?id=10>
- How to keep up with ICANN
 - <http://learn.icann.org/course/view.php?id=4>
- ICANN Resources to know about (text)
 - <http://learn.icann.org/course/view.php?id=3>

Further Reading

- GNSO Working Group Guidelines Summary - <http://gnso.icann.org/council/summary-gnso-wg-guidelines-06apr11-en.pdf>
- GNSO Working Group Guidelines - <http://gnso.icann.org/council/annex-1-gnso-wg-guidelines-07apr11-en.pdf>

Thank You &
Questions?

