27 August 2015

The ICANN Board is sharing an impact assessment it received from Jones Day on the CCWG-Accountability's Second Draft Proposal. This assessment was recently received by ICANN. In the spirit of transparency, we are submitting this in the CCWG's public comment forum so that the ICANN community can see the inputs that the Board is receiving as it is analyzing the CCWG proposal.

Jones Day, ICANN's external counsel, was asked to review the CCWG-Accountability's proposal and provide advice to ICANN on the impacts of the proposal. This work included identification of areas where the proposal had sufficient detail to proceed to implementation as well as identification of areas where additional detail is needed prior to being able to advise ICANN on its ability to ultimately adopt the proposal. For the areas where additional detail was needed, Jones Day was asked to identify potential alternatives to the implementation that could still achieve the bulk of what the CCWG was attempting to accomplish. In developing the impact analysis, Jones Day was also asked to explain the CCWG proposal as they understood it; if there are areas where the explanation does not match the CCWG's intent, the Board and CCWG should engage in discussions to reach a common understanding.

This impact assessment is advice to the Board. The Board is taking this advice, along with its discussions with the CCWG-Accountability, advisors and staff, as inputs into developing detailed comments on the Proposal. There may be areas where the Board comments will not reflect the Jones Day advice.

We are committed to continuing to participate in the community process to develop a consensus proposal that meets the community's requirements.

	Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
1.	ICANN currently does not have members	ICANN would amend its Bylaws to provide for a "Sole Member" (in the form of a newly formed unincorporated association) that would	For CCWG: The CCWG wants SOs/ACs to have the ability to fully implement and enforce the proposed enhanced accountability	Community Mechanism: Soloccountability Proposal Section While the Sole Member model is workable as a matter of law, neither ICANN nor the Community has experience operating ICANN under a	Requires Bylaw amendments to provide for Sole Member and Community Mechanism (and associated proposed accountability	Two primary alternatives are (1) retaining the current model, with sufficient accountability enhancements to demonstrate to NTIA and	If ICANN's existing structure is maintained, implementation would be limited to preparing revisions to Bylaws to reflect the proposed
		exercise statutory and Bylaw designated membership rights at the direction of the Community. The CCWG believes that the Sole Member is the best structure to implement the proposed enhanced accountability measures (such as the proposed budget "veto" right) and ensure that SOs/ACs are able to ultimately enforce their rights in a California court, if necessary. The manner in which the Community would direct the Sole Member would vary depending upon the right or power being exercised by the Sole Member, but the rights	mechanisms, including through the ability to ultimately enforce such rights in a California court, and believe the Sole Member model is the best way to do so. For Transition: Other governance models could be employed to provide the Community with most (if not all) of the proposed accountability enhancements in one form or another, and adequately ensure the Board's compliance with the accountability enhancements.	membership structure, which suggests the need to test the model prior to implementing the Transition. It does not appear that the CCWG has conducted a comprehensive regulatory impact analysis, as suggested by the Board, which would be helpful in identifying and mitigating potential unintended consequences and risks of capture. The move to a membership model is a significant governance shift that should be approached carefully and pursued only when the details of the model are	enhancements). Time: In terms of Bylaw revisions, 45-90 days to finalize revisions to implement the Sole Member model and related accountability enhancements, which would then be followed by one or more public comment periods. A considerably longer period of time is required to test the Sole Member model prior to the Transition in order to (1) ensure that ICANN and the Community are able to operate the model in an efficient, effective, non-discriminatory and responsible manner, (2)	the Community that ICANN will be accountable following the Transition, or (2) moving to a "designator" model. Each of these alternatives would mitigate the risks associated with a potentially significant governance shift, but provide the Community with a governance structure that facilitates most (if not all) of the proposed accountability enhancements sought by the CCWG in one form or another. Under either approach, a community mechanism for discussion, consultation and advisement could be implemented (i.e.	accountability enhancements. If a designator model is adopted, Bylaw amendments would be more significant, but likely require less revisions and time to implement than compared to implementing the proposed Sole Member model and related structures at this time.

¹ The alternatives set forth below in the "Jones Day Identified Potential Alternative(s)" column are intended to facilitate the Board's review and assessment of the CCWG's Proposal by identifying potential alternatives structures and mechanisms.

Cu	urrent Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
		generally would be exercised through the "Community Mechanism" described in the Proposal. Each existing SO and AC is eligible to elect to become a "voting participant" in the Community Mechanism, but a SO/AC is not required to become a voting participant (although if a SO/AC does not elect to become a voting participant, it will not be able to direct the Sole Member). Following the initial election of SO/AC participants, if a SO/AC elects to become a participant, the election will be effective following a three month waiting period. If they elect to be a voting participant, each of the ASO, ccNSO, GNSO, AtLarge and GAC would have 5 "votes" in the Community Mechanism, while the RSSAC and SSAC would have only 2 votes (subject to the minority views expressed in the Proposals that proposed alternative voting weights). The Community		fully defined, completed and tested. California law provides the Sole Member with significant statutory rights. These rights include, among other things, (1) the right to amend the Bylaws without Board approval, (2) the ability to initiate litigation against ICANN and the Board, and (3) the ability to remove directors without cause. In many cases, it is unclear whether ICANN could enforce provisions of the Bylaws that attempt to waive or modify many of the Sole Member's statutory rights. A review of the revised Bylaws implementing the Proposal will be needed to fully assess this item. In addition, the Proposal states that the ASO, ccNSO, GNSO and ALAC are the only SOs/ACs that have indicated that they intend to be voting participants in the Sole Member model. The Proposal contemplates that each SO/AC can resolve to immediately cease being a voting participant at any time.	ensure against unintended consequences, (3) address the occurrence of unanticipated events and (4) resolve any drafting ambiguities. In addition, various aspects of the Sole Member model appear dependent on SOs, ACs and the NomCom modifying current processes and procedures in order to implement the model. These dependencies should be completed (albeit contingent on the Board's approval of the Transition) as part of Work Stream 1 to ensure a smooth Transition.	something similar to the Community Mechanism contemplated by the Proposal). Prior to adopting any alternative to the Sole Member model, the Board could assess the CCWG's rationale for favoring the Sole Member model over these alternatives, each of which has been discussed by the CCWG. For example, as discussed in various materials provided to the CCWG, one critique of the designator model is that that SOs and ACs would need to establish legal personhood in order to maximize their ability to enforce their rights under the designator model, which certain SOs and ACs appear uncomfortable doing. The Board could then assess whether tools could be developed to address these concerns. For example, it may be possible to borrow upon the Single Member model to address these concerns, such as constructing a single designator model, whereby the Community would exercise its	

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	Mechanism is essentially the manner through which SO and AC votes are tabulated and communicated to the Sole Member to determine how the Sole Member should act on a matter. The voting SOs/ACs are encouraged to apportion their votes (i.e. reflect the views of their constituency) and are encouraged not to vote as a block.		Given that it appears that only four of the seven SOs and ACs will be voting participants (at least initially) and that any one of these groups could resolve to not be a voting participant in the future, the Board could assess whether there should be a minimum level of SO and AC participation past which point the Sole Member model would present a risk of capture or enhanced influence by the voting participant SOs and ACs? This risk of capture and increased influence could be increased by the fact that the Proposal contemplates a three month minimum waiting period for an SO/AC to elect to become a voting member (and a one year waiting period to re-engage as a voting participant). The creation of the Community Mechanism is a meaningful addition to the Proposal, and could serve as a venue for the Community to openly discuss important matters affecting the Community. Given the importance of the Community		designator rights through a legal entity formed for this purpose (similar to the Sole Member). A meaningful number of CCWG participants view a mechanism that can be enforced through litigation as essential to ensuring ICANN's accountability. For these participants, "accountability" arises only if someone has the ultimate right to enforce the accountability measures in a courtroom. The enforceability of selected model is a valid and understandable goal. One potential alternative solution would be reliance upon an enhanced IRP mechanism, rather than ultimately relying on California courts, which would (when coupled with other proposed accountability enhancements) hold the Board accountable because other accountability tools would be available to the Community to address any circumstance where the Board failed to adopt the recommendations of an IRP Panel.	

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Current Model	CCWG Proposal	Motivation & Importance	Mechanism as a tool to ensure broad community participation (beyond the voting participant SOs and ACs) and community-based decision making, the CCWG should consider developing and publishing the rules of procedures for the Community Mechanism. These rules of procedures should, to the extent possible, ensure that global stakeholders who are not directly involved in a voting participant SO/AC have a voice and can effectively participate within ICANN in the future. The Community would appear to benefit most if these rules of procedures are developed as part of Work Stream 1 and subjected to public comment. In addition, If it has not already done so, the CCWG should examine the impact that the proposed voting-based Community Mechanism will have on ICANN's historical consensus-based decision making			
			processes, and whether a shift from consensus-based decision making to		Member model in practice. However, as discussed above, what the	

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			"voting" may limit participation in ICANN and the consideration of minority views. This may be a difficult exercise, but it seems worthwhile given ICANN's history and the benefits of consensusbased decision making. In addition, if it has not already done so, the CCWG should assess whether the Sole Member model could result in voting participant SOs and ACs having a greater say in ICANN matters than currently in place, and provide participant SOs and ACs with the ability to override the policy recommendations of SOs or the advice given to the Board by ACs. For example, if the Board takes a specified action that it believed necessary to implement public policy advice of the GAC (e.g., advice that results in the Board seeking to amend the Bylaws to enact the public policy advice of the GAC, or a Board decision to increase or shift budgeted funding based on public policy advice of the GAC, etc.), could the voting participant SOs and		alternatives to the Sole Member model lack (to some degree depending on the alternative) is the ultimate ability to seek enforcement of the model and its related accountability enhancements through a court of law, if warranted. See below for further assessment of other accountability enhancements. Following its deliberations, the Board should adopt the model that it believes is in the best interests of ICANN and the global public interest.	

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			ACs effectively override the GAC advice through the approval requirements set forth in the Proposal (e.g., reject the proposed Bylaw amendment or ICANN budget, or initiate a community IRP). The CCWG should assess whether the same situation applies to SO policy advice or SO requested Bylaw changes as well. The CCWG may be able to develop refinements to the Proposal to ensure against this potential impact. Finally, the Proposal also provides that a Bylaw provision will be adopted requiring the Board to adopt the CCWG's Work Stream 2 recommendations. This would presumably be enforced through the Sole Member. This requirement could violate the Board's fiduciary obligations as the Board will need to assess each recommendation when made and make a determination at that time.			

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	ACT2: Proposal Element: Appeals Mechanisms: Independent Review Process (IRP) CCWG-Accountability Proposal Section 5.1										
2.	In addition to the Office of the Ombudsman and its reconsideration process, ICANN has also established a separate process for independent third-party review of Board actions alleged by a materially affected party to be inconsistent with ICANN's Articles of Incorporation or Bylaws. The Bylaws provide that requests for independent review will be referred to an Independent Review Panel. ICANN has designated the International Centre for Dispute Resolution to operate the independent review process.	The CCWG proposes that ICANN amend its Bylaws governing the IRP to introduce multiple changes, including: (i) expanding the scope of the IRP to allow challenges to board "inaction" and staff action and/or inaction and also to conflicting determinations rendered by process-specific expert panels; (ii) grant "the community" standing to bring an IRP; (iii) redefine the "harm" that can be alleged as the basis for an IRP; (iv) provide that an IRP Panel review the challenged action "de novo" or under an objective standard of review; (v) specify the development of a standing panel; (vi) give a right to appeal IRP decisions; (vii) make IRP decisions binding upon ICANN (to the extent doing so would not infringe on the Board's statutory and fiduciary obligations); (viii) provide for interim relief; and (ix) require certain settlement efforts in advance of filing	For CCWG: From the beginning of its work, the CCWG identified certain enhancements to the IRP that it viewed as essential, including the binding nature of decisions, refining the standard of review, improving the IRP process and achieving the implementation of the standing panel. For Transition: ICANN and the NTIA agree with the community that the IRP enhancements are an important accountability enhancement. At the same time, the mechanisms contemplated by the CCWG to achieve such enhancements must be sufficiently developed, articulated and understood so as to allow for appropriate evaluation and possible implementation.	While certain aspects of the IRP should be improved, many of the CCWG's proposed methods for improvement would have a significant impact on ICANN's ability to function. The CCWG has proposed changes that considerably expand the type of conduct that may be subject to challenge under the IRP; "who" has the ability to bring an IRP; and the timeframe within which an IRP must be filed, all of which could lead to less surety and the possibility of the paralysis of ICANN to maintain its operations in a predictable fashion. Moreover, under the Proposal, there is a lack of clarity in how the Board will fulfill its statutory and fiduciary obligations in the event IRP Panel determinations become binding on ICANN. Further, the proposed expansion of the IRP to expert panels enters the IRP into operational	Requires Bylaw amendments as well as a significant amount of implementation work. Time: It appears that there is still much work to be done in developing the proposed enhancements to the IRP. Among other things, (i) it is unclear how, under the Proposal, "inaction" would be analyzed in the context of an IRP; (ii) more defined requirements as to what staff action/inaction could be subject to an IRP must be developed; (iii) more defined requirements as to what aspects of such "conflicting decisions" could be subject to an IRP must be developed; (iv) it is unclear how attenuated a harm the CCWG envisions as sufficient for purposes of establishing standing; and (v) it is unclear what the CCWG means when it states that "the IRP panel will not replace the Board's fiduciary judgment with its own judgment."	The IRP could be enhanced to address certain of the CCWG's primary proposed areas of improvement, while leaving other broader issues concerning, for example, changes to the standing requirements, to a scheduled review cycle, including experts and taking on inputs from the enhancements achieved during this transition period.	Requires Bylaw amendments. Implementation work would still be required. For example, it will take time to get the standing panel operational, but this can proceed with much of the detail as proposed by the Community.				

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		an IRP.		matters, where violations of Bylaws and Articles are less clear and less likely. The current Bylaws limit IRPs to Board decisions, which are most likely to implicate the Bylaws or Articles.			
				Finally, giving the IRP Panel the authority to review a claim under a de novo standard of review, effectively puts the IRP Panel in the place of the actual Board, since the IRP Panel is essentially able to substitute its views for the views of the Board, which is opposite of the usual business judgment rule deference that courts traditionally grant Board decisions.			
				The proposed revisions to the IRP will likely result in a significant increase in IRPs, which will also lead to a significant increase in ICANN's costs and expenses, which would need to be reflected in future budgets.			
3.	An IRP may be filed by "[a]ny person materially affected by a decision or action by the Board that he or she asserts is	ICANN would amend its Bylaws to provide that the IRP will be available to reconcile conflicting decisions of process-	For CCWG: The CCWG wants IRPs to be accessible from a standing perspective, and apply to conflicting decisions of	Allowing IRPs to be filed to challenge conflicting decisions of process-specific "expert panels" is a considerable expansion	Requires Bylaw amendments. Time: It appears that there is still much work to be done on this proposed	Two primary alternatives are: (1) retain current model and allow IRPs only to challenge Board action that is allegedly	Nothing required to maintain existing model (other than revisions to Bylaws to reflect other accountability

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	inconsistent with the Articles of Incorporation or Bylaws."	specific "expert panels."	process-specific "expert panels." For Transition: See above.	of the current model, which could lead to (i) an increase in costs to ICANN, (ii) potential paralysis of ICANN's operations and result in a chilling effect and (iii) potentially be redundant of the proposed enhanced reconsideration process.	mechanism. Among other things, more defined requirements as to what aspects of such "conflicting decisions" could be subject to an IRP must be developed. For example, does the CCWG contemplate that IRPs may be used to challenge both the merits of conflicting decisions of process-specific "expert panels" or only the process utilized by such panels?	inconsistent with the Articles or Bylaws (while enhancing Board accountability through other measures); or (2) retain the existing model, but provide that the consideration and possible development of appropriate appeals from "expert panel" determinations be assessed in the review of the New gTLD Program, with the possibility that such mechanisms will be implemented in future rounds.	enhancements). If the IRP is expanded to allow for challenges to conflicting decisions of process-specific "expert panels," further work must be done to understand the extent to which such decisions may be challenged in the IRP. Once formulated, Bylaw amendments would be required.
4.	The Bylaws provide that "[i]n order to be materially affected [and thus have standing to bring an IRP], the person must suffer injury or harm that is directly and causally connected to the Board's alleged violation of the Bylaws or the Articles of Incorporation, and not as a result of third parties acting in line with the Board's actions."	ICANN would amend its Bylaws to eliminate the current definition of "materially affected," and instead simply state that "any person/group/entity 'materially affected' by an ICANN action or inaction" may bring an IRP.	For CCWG: The CCWG wants IRPs to be accessible from a standing perspective. For Transition: See above.	The CCWG is proposing to change the definition of "materially affected" as currently stated in the Bylaws. Under the CCWG's proposal, it is unclear how attenuated a harm the CCWG envisions as sufficient for purposes of establishing standing. Potential for multiple IRPs to be filed that relate to the same action, which could risk overwhelming the IRP Panel and leading to conflicting rulings.	Requires Bylaw amendments. Time: It appears that there is still much work to be done on this proposed mechanism. Among other things, under the Proposal, it is unclear how attenuated a harm the CCWG envisions as sufficient for purposes of establishing standing.	Retain current model with its definition of "materially affected" pending any further articulation by the CCWG of how it intends to revise the definition of "materially affected."	Nothing required to maintain existing model.
5.	The Community does not	ICANN would amend its	For CCWG: The CCWG	Allowing IRPs to be filed	Requires Bylaw	Retain current model	Nothing required to

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	have standing to bring an IRP.	Bylaws to provide that the "Community" would have standing to bring an IRP.	wants IRPs to be accessible from a standing perspective. For Transition: See above.	by the Community is a considerable expansion from the current model. It is also unclear what the "Community" is for purposes of the IRP (i.e., the Sole Member?) or how it would act or direct an IRP. Increase in costs to ICANN, as the CCWG proposes that ICANN will bear the costs in such instances.	amendments. Time: It appears that there is still much work to be done on this proposed mechanism. The CCWG has not presented a proposal concerning the mechanism or process by which the "Community" could bring an IRP, including standing requirements.	pending any further articulation by the CCWG of how the "Community IRP" would work. Rather than permit the Community to bring IRPs, it may be more productive to develop an alternative process whereby the Community could express its concerns and require the Board to consider and/or act on those concerns.	maintain existing model.
6.	The IRP Panel must apply a defined standard of review to the IRP request, focusing on: (1) did the Board act without conflict of interest in taking its decision?; (2) did the Board exercise due diligence and care in having a reasonable amount of facts in front of them?; and (3) did the Board members exercise independent judgment in taking the decision, believed to be in the best interests of the company?	ICANN would amend its Bylaws to provide that the standard of review be an "objective examination," and that the IRP Panel may undertake a "de novo" review of the case, make findings of fact, and issue decisions based on those facts.	For CCWG: The CCWG is calling for a fully independent judicial/arbitral function that is "not beholden to ICANN." For Transition: See above.	By giving the IRP Panel the authority to review a claim under a <i>de novo</i> standard of review, it effectively puts the IRP Panel in the place of the actual Board, meaning that the IRP Panel is essentially able to substitute its views for the views of the Board, which is opposite of the usual business judgment rule that courts traditionally grant Board decisions.	Requires Bylaw amendments. Time: Minimal. Cost: Potentially significant. The IRPs that have been initiated to date have been much more expensive than anticipated, costing millions of dollars. De novo review, if adopted, would place the IRP Panels in the Board's shoes, with less information and less accountability to the Community. Expanding that review to staff/operational work is not the stated intent of the IRP enhancements. While we recognize that the	Two primary alternatives include: (1) retain current model; or (2) create a standard by which some level of consideration or deference is given to decisions of the Board.	Requires Bylaw amendments (except if current model is retained). Cost: Minimal.

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					"business judgment rule" may not be viewed as strong enough, de novo review would effectively move the power of the organization to IRP Panels as opposed to the Board, which is ultimately responsible for the governance of the organization. Moreover, a de novo review does not support consistency in decision- making among IRP Panels.		
7.	IRPs are considered by one or three member IRP Panels, but in practice demonstrates the prevalence of three member panels.	The decisional panel will consist of three panelists. The panel members must be independent of ICANN, including SOs/ACs. The panel should be geographically diverse. Panelists will serve fixed terms of five years with no removal except for specified cause.	For CCWG: This does not appear to be critical. For Transition: See above.	Potential increase in time necessary to convene the IRP Panel, although all IRP Panels to date have been three member panels.	Requires Bylaw amendments. Cost: The cost of compensating one versus three panelists is real, but likely not significant.	Amend Bylaws to provide that the decisional panel may consist of a single panelist or, if an IRP relates to certain specified issues, to three panelists. Consideration should also be given to whether the removal right should be strengthened by, for example, giving each of ICANN and the Community the ability to remove and replace one panelist a year.	Requires Bylaw amendments. Cost: Minimal.
8.	The IRP Panel may (i) declare whether an action or inaction of the Board was inconsistent with the Articles of Incorporation or	The Proposal contemplates that an IRP Panel will be able to direct the Board and staff to take actions, but that the IRP	For CCWG: The CCWG is calling for a fully independent and authoritative judicial/arbitral function.	Potentially considerable, depending on the nature of the relief awarded by the IRP Panel. Significant risk that by	Requires Bylaw amendments. Time: It appears that there is still much work to be done on this proposed	Two alternatives include: (1) retain current model; or (2) grant the IRP Panel authority to order ICANN to remedy the violation,	Nothing required to maintain existing model. Perhaps devise a procedure that would allow a sub-set of the

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	Bylaws; and (ii) recommend that the Board stay any action or decision, or that the Board take any interim action, until such time as the Board reviews and acts upon the opinion of the IRP.	panel will not replace the Board's fiduciary judgment with its own judgment.	For Transition: See above.	giving the IRP Panel powers even stronger than those of the Board, including with respect to operational matters, the IRP Panels will infringe on the Board's statutory obligations and fiduciary duties because the Board will lose authority to make final decisions on behalf of the corporation.	mechanism. It is unclear what the CCWG means when it states that "the IRP panel will not replace the Board's fiduciary judgment with its own judgment."	but leave to ICANN's discretion the manner in which the remedy is effectuated.	Board to initially assess (either prior to the constitution of an IRP Panel or following the decision of an IRP Panel) whether the IRP would infringe on the Board's statutory obligations and fiduciary roles. The threshold for such a determination could be sufficiently high such that the Board should search for ways of determining that the Panel's decision could be implemented without violating its fiduciary duties.
9.	IRP Panel declarations are not binding on ICANN.	IRP Panel declarations would be binding on ICANN.	For CCWG: The CCWG is calling for a fully independent and authoritative judicial/arbitral function. For Transition: See above.	Potentially considerable, depending on the nature of the relief awarded by the IRP Panel. Significant risk that the IRP Panel will infringe on the Board's statutory obligations and fiduciary duties.	Requires Bylaw amendments.	Two alternatives include (1) retain current model; or (2) develop a framework to ensure that IRP Panel declarations may not bind the Board where doing so would override the Board's fiduciary duties and statutory obligations.	Nothing required to maintain existing model. Perhaps devise a procedure that would allow a sub-set of the Board to initially assess (following the decision of an IRP Panel's decision, if implemented, would infringe on the Board's statutory obligations and fiduciary roles. The threshold for such a determination could be sufficiently high such that the Board should search for ways of determining that the Panel's decision

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							could be implemented without violating its fiduciary duties.
10.	No interim relief is permitted in advance of Board action.	Interim relief will be available in advance of Board/staff action.	For CCWG: The CCWG is calling for a fully independent and authoritative judicial/arbitral function. For Transition: See above.	Permitting interim relief before any actual action is taken by ICANN (Board or staff) could have serious adverse consequences on ICANN's ability to function.	Requires Bylaw amendments.	Two alternatives include (1) retain current model; or (2) provide for interim relief only where there is a definite, concrete, real and substantial controversy amenable to specific relief, and where the complainant demonstrates that (i) the harm cannot be cured once a decision has been taken or for which there is no adequate remedy once a decision has been taken; (ii) it has a likelihood of success on the merits; and (iii) a balance of hardships tips decidedly toward the party seeking relief.	Nothing required to maintain existing model. Defining a standard for interim relief will require amendments to the Bylaws.
11.	Cooperative engagement and conciliation in advance of filing an IRP are both voluntary.	The CCWG contemplates that the parties engage in settlement efforts in advance of the filings of an IRP, including by mediation.	For CCWG: This does not appear critical (although timing issues need to be addressed). For Transition: See above.	It appears that there is still much work to be done on this proposed mechanism. However, the injection of a mediator in CEP raises serious questions, including, for example, how the mediator is selected, whether the mediation would be non-binding, whether an IRP may be pursued following non-binding mediation, whether the IRP Panel	Requires Bylaw amendments.	Consider limiting cooperative engagement to a defined period of time so that neither side can stall the process. One alternative is to provide for mediation in CEP only if both parties agree.	Requires Bylaws amendments. Cost: Potentially significant if mediation is pursued regularly.

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				has access to the mediation materials. Having a non-binding mediation prior to an IRP risks a serious drain on ICANN's resources.			
				Cooperative engagement should be designed to narrow the issues for an IRP or preferably resolve the issues entirely. Incentives should be provided in this respect.			
12.	A request for independent review must be filed within 30 days of the posting of the minutes of the Board meeting (and the accompanying Board Briefing Materials, if available) that the requesting party contends demonstrates that ICANN violated its Bylaws or Articles of Incorporation.	A materially affected party may bring an IRP "within [number of days to be determined by the IRP Sub Group] days becoming aware of the alleged violation and how it allegedly affects them."	For CCWG: The CCWG appears to want to make the IRP more accessible and to cover more issues and to "broaden the types of decisions" subject to reconsideration. For Transition: See above.	This "actual knowledge" standard could result in IRPs being filed long after the allegedly offending action occurs. A mechanism for "finality" needs to be added to avoid this result. An important aspect of accountability is predictability and there are many who rely on ICANN for a predictable business environment. The IRP (and the Reconsideration Process) should provide for some level of predictability for when challenges must be brought. Clarity of other issues, such as the exact expectations of what ICANN would fund for IRPs is needed. The	Requires Bylaw amendments.	Two alternatives include (1) retain current model; or (2) allow a materially affected party to file an IRP within a certain number of days after the affected party became aware of, or reasonably should have become aware of, the challenged action.	Nothing required to maintain existing model. Revising the deadline for when an IRP must be filed will require amendments to the Bylaws. Cost: Minimal.

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				potential for ICANN to fund panel costs for the expanded IRPs, which in the past have been quite expensive, could have a significant impact on ICANN's budget.			
		<u>!</u>	ACT3: Proposal Element: A	ppeals Mechanisms: Reque	est for Reconsideration		
			CCWG-Ac	countability Proposal Sectio	n 5.2		
13.	ICANN's Board Governance Committee is responsible for receiving requests from any person or entity that has been materially affected by any ICANN staff action or inaction if such affected person believes the action contradicts established ICANN policies, or by actions or inactions of the Board that such affected person or entity believes has been taken without consideration of material information.	The CCWG proposes that ICANN amend its Bylaws governing the reconsideration process to introduce multiple changes, including: (i) expanding "who" has standing to file a reconsideration request to include those materially affected by a Board or staff action or inaction that contradicts ICANN's missions, core values, and policies, and also those challenging conflicting/inconsistent "expert opinions"; (ii) having the Ombudsman review a reconsideration request in the first instance and recommending a course of action to the Board Governance Committee, followed by the BGC's review and recommendation to the full Board, which would make	For CCWG: From the beginning of its work, the CCWG identified certain enhancements to the reconsideration process that it viewed as essential, including expanding the scope of permissible requests, particularly as it relates to staff behavior, and also removing ICANN's counsel (inside and outside) from the reconsideration process. For Transition: ICANN and the NTIA agree with the community that the reconsideration enhancements are an important accountability enhancement.	While certain aspects of the reconsideration process should be improved, some of the CCWG's proposed methods for improvement would have a significant impact on ICANN. The CCWG has proposed changes that appear to conflate the reconsideration process with the IRP process.	Requires Bylaw amendments as well as implementation work.	The reconsideration process could be enhanced to address certain of the CCWG's primary proposed areas of improvement (including expanding the deadline from 15 to 30 days), while leaving other broader issues concerning, for example, changes to the standing requirements and involvement of the Ombudsman and the entire Board in the reconsideration process to a scheduled review cycle, including experts and taking on inputs from the enhancements achieved during this transition period.	Requires Bylaw amendments. Implementation work would still be required.

	Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
		the ultimate decision; and (iii) extending the time for filing a Request for Reconsideration from 15 to 30 days.					
14.	Reconsideration is currently available to challenge staff actions/inactions that contradict ICANN policy(ies) or Board actions/inactions that are taken without consideration of material information or based on false or inaccurate material information.	Amend "who" has standing to file a reconsideration request to include those materially affected by a Board/staff action/inaction that contradicts ICANN's mission and core values and policies, and also those challenging conflicting/ inconsistent "expert opinions."	For CCWG: The CCWG wants to expand the scope of permissible requests, particularly as it relates to staff behavior. For Transition: See above.	By amending the reconsideration process to include challenges to Board or staff actions/inactions that contradict ICANN's mission and core values and policies, the CCWG appears to conflate the reconsideration process with the IRP process (because the IRP process contemplates that an IRP may be initiated to challenge an alleged violation of the Articles or Bylaws, and the Bylaws contain ICANN's mission and core values). Consider further articulating the degree to which the IRP and reconsideration processes overlap with and/or complement the other. Increase in reconsideration requests could lead to a substantial increase in costs to ICANN. In addition, allowing parties to seek	Requires Bylaw amendments. Time: Minimal.	Provide that (i) IRPs are available to challenge Board actions; (ii) reconsideration is available to challenge staff actions/inactions taken in violation of ICANN's mission and core values and "policies"; and (iii) reconsideration is available to challenge board actions/inactions taken without consideration of material information or based on false or misleading information. Here, the only change is expanding the scope of reconsideration to include challenges to staff actions/inactions taken in violation of ICANN's mission and core values (instead of just policies).	Requires Bylaw amendments. Time: Minimal. Cost: Moderate.

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				reconsideration requests based on conflicting "expert opinions" is a considerable expansion from the current model. Consider developing more defined requirements as to what aspects of such "conflicting/inconsistent expert opinions" could be subject to a reconsideration request. This expansion could also potentially paralyze ICANN's operations, and cause a chilling effect.			
15.	The Board has designated the Board Governance Committee (BGC) to review and consider any Reconsideration Requests.	Reconsideration requests will be reviewed by the Ombudsman in the first instance. The Ombudsman would make an initial recommendation to the BGC. The BGC would then make a recommendation to the Board, which would make the final decision on all reconsideration requests. It is also proposed that ICANN's lawyers (inhouse or outside) should be removed from the reconsideration process entirely.	For CCWG: The CCWG states that "there is need to rely less on the ICANN legal department to guide the BGC on its recommendations" in the reconsideration process. For Transition: See above.	The review and recommendations concerning reconsideration requests require substantial time and effort. Given that ICANN has, in recent years, received between 20 and 45 requests for recommendation (per year), it seems that tasking the Ombudsman with making recommendations to the BGC would overwhelm the Ombudsman. Furthermore, requiring the entire Board to review and determine all reconsideration requests could place an undue	Requires Bylaws amendments.	The Ombudsman could make its initial recommendation to the BGC. The BGC would continue to have the delegated authority to determine all reconsideration requests concerning staff action/inaction. The entire Board would continue to decide reconsideration requests concerning Board action. Whether it is the BGC or the Board making the determination, the BGC or Board needs to have the ability to obtain whatever advice and expert counseling it requires in	Requires Bylaw amendments.

Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
			burden on the Board. In addition, there may be instances where, before filing a Reconsideration Request, the requester had lodged a complaint with the Ombudsman about an ICANN staff or Board action or inaction and the Ombudsman has already investigated and attempted to resolve the complaint in his Ombudsman capacity. The CCWG has not proposed what the Ombudsman role should be in such circumstances, and whether the Ombudsman's involvement prior to a reconsideration request being filed is problematic.		order to carry out its obligations. Any limitation on this ability infringes upon the Board's authority and conflicts with the BGG's and Board's fiduciary obligations to make decisions on an informed basis. In addition, the Proposal does not address what confidentiality requirements should be imposed on the Ombudsman, as it relates to confidential information provided by the parties to the reconsideration request.	
			Finally, consideration of reconsideration requests are inherently legal in nature and necessitate the provision of legal advice in their resolution. Eliminating lawyers from involvement in the reconsideration process would be quite detrimental to the organization, particularly insofar as limiting the Board's inputs to those of the Ombudsman may impair			

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				the Board's ability to comply with its fiduciary obligations.			
				t: Bylaws: Mission/Commit			
16	Mission: ICANN's current Bylaws provide for a Mission statement that defines and limits ICANN's Mission.	The Proposal would amend ICANN's Mission as follows: (1) Provide that ICANN has no power to act "other than in accordance with, and as reasonably appropriate to achieve its Mission." (2) Provide that ICANN "shall not engage in or use its powers to attempt the regulation of services that use the Internet's unique identifiers, or the content that they carry or provide." (3) Provide that, with respect to domain names, ICANN's Mission is limited to coordinating policy development and implementing policy that (i) is reasonably necessary to facilitate the openness, interoperability, resiliency, security and/or stability of the DNS and (ii) that are developed through bottom-up multistakeholder	For CCWG: The CCWG views ICANN's Mission statement, Core Values and Commitments at "the heart of ICANN's accountability." For Transition: It is important that ICANN avoid mission creep. In addition, holding ICANN to its technical Mission is important for the Transition to ensure that ICANN is focused on IANA.	The expanded IRP and reconsideration request processes will likely increase the number of IRPs and reconsideration requests raised by the aggrieved parties. As such, revisions to ICANN's Mission aimed at tightening the scope and limiting ICANN's role and actions will likely only increase the potential for IRPs and reconsideration requests as parties will likely make claims that actions/inactions were outside of ICANN's Mission. In addition, while well intentioned, the proposed revisions understandably lack clarity and are in some respects ambiguous, which also will likely lead to an increased number of IRP and reconsideration requests processes.	Requires Bylaw amendments to reflect revised Mission statement. Time: Not overly time consuming from a drafting perspective.	Maintain current Bylaw provisions (which probably would not be acceptable to the Community), or, to the extent possible, modify the proposed revisions to more clearly specify ICANN's Mission in order to avoid confusion, reduce ambiguity and minimize competing interpretations in the future. The proposed revisions would be less challenging if the proposed IRP and reconsideration request modifications are scaled back.	Depends upon approach taken. Time: Minimal, assuming the path is to revise CCWG's proposed revisions.

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		processes and designed to ensure DNS stability and security.					
		(4) ICANN's role with respect to IP addresses and AS numbers is as described in an MOU between ICANN and RIRs.					
		(5) ICANN's role with respect to protocol port and parameter numbers is as TBD by the IETF.					
		(6) ICANN's role with respect to the DNS root server system is as TBD by the root server operators.					
17.	Core Values: The Bylaws also include Core Values that "should guide the decisions and actions of ICANN." Under the Bylaws, the Core Values apply to all ICANN bodies, and not just the corporation. Per the Bylaws, the Core Values are deliberately expressed in very general terms, so that they may provide useful and relevant guidance in the broadest possible range of circumstances. Because they are not narrowly	The Proposal significantly revises ICANN's existing Core Values: (1) Providing that the Core Values are absolutes, and not principles that should "guide the decisions and actions of ICANN" as currently provided in the Bylaws. (2) Adding new Core Values, such as "depending upon market mechanisms to promote and sustain a healthily competitive environment in the DNS market" and "striving to achieve a	For CCWG: The CCWG views ICANN's Mission, Core Values and Commitments at "the heart of ICANN's accountability." For Transition: Holding ICANN to enhanced Core Values could further ICANN's accountability.	When measured with the proposed changes to the IRP and reconsideration requests processes, the revisions will create additional grounds for aggrieved parties to allege actions/inactions of the Board and staff taken in violation of the Bylaws. The modifications of the Core Values and the revisions to the "balancing" test will potentially create an environment where ICANN will be subject to a number of IRPs and	Requires Bylaw amendments to reflect revised Core Values. Time: Not overly time consuming from a drafting perspective.	Maintain current Bylaw provisions, or modify proposed revisions to (1) more clearly specify ICANN's Core Values, (2) preserve the concept that Core Values are guiding principles rather than absolutes, and (3) preserve the existing Bylaw "balancing test": "any ICANN body making a recommendation or decision shall exercise its judgment to determine which core values are most relevant and how they apply to the specific circumstances of the case	Depends upon approach taken. Time: Minimal, assuming the path is to revise CCWG's.

Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
prescriptive, the specific way in which they apply, individually and collectively, to each new situation will necessarily depend on many factors that cannot be fully anticipated or enumerated; and, because they are statements of principle rather than practice, situations will inevitably arise in which perfect fidelity to all eleven core values simultaneously is not possible. Any ICANN body making a recommendation or decision shall exercise its judgment to determine which core values are most relevant and how they apply to the specific circumstances of the case at hand, and to determine, if necessary, an appropriate and defensible balance among competing values.	reasonable balance between the interests of different stakeholders." (3) Adding qualifying text to existing Core Values, such as "to ensure that the bottom-up, multistakeholder policy development process is used to ascertain the global public interest and that those processes are accountable and transparent." (4) Removing existing Core Values and relabeling them as "Commitments", with revised text (see below). (5) Modifying the "balancing" language in the Bylaws to provide that "where one Core Value must be reconciled with another, potentially competing Core Value, the balancing must further an important public interest goal within ICANN's Mission that is identified through the bottom-up, multistakeholder processes. (6) Limiting the scope of application to ICANN and not other ICANN bodies		reconsideration requests and possibly result in staff and Board action (and inaction) being second-guessed on a daily or weekly basis through IRPs and reconsideration requests, which would divert staff and Board attention away from operating ICANN and fulfilling ICANN's mission, and, in some circumstances, could result in organizational paralysis and inaction.		at hand, and to determine, if necessary, an appropriate and defensible balance among competing values." Each Core Value should be reviewed and assessed to ensure that the Core Value is appropriate for ICANN, including the impact of the Core Value when coupled with the expansion of the IRP and reconsideration request processes. The proposed revisions would be less problematic if (1) the proposed IRP and reconsideration request modifications are scaled back, and (2) the current "balancing" test is maintained, in each case, following appropriate revisions along the lines discussed above.	

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		(SOs and ACs).					
18.	Commitments: Bylaws do not currently contain the "Commitments" provided for in the Proposal.	The Proposal creates a category of "Commitments": (1) Adding entirely new concepts, such as ICANN respecting international human rights (specific wording to be provided by the CCWG at a later date) and "Maintain[ing] the capacity and ability to coordinate the DNS at the overall level and to work for the maintenance of a single interoperable Internet" (2) Importing and revising existing Core Values, such as importing Core Value #1 (preserving and enhancing the operational stability, reliability, security, and global interoperability of the Internet) and revising it to also commit ICANN to "Preserve and enhance the neutral and judgment free operation of the DNS" and the "openness of the DNS." (3) Expanding the scope of existing Core Values and labeling them as Commitments, such as making policies and	For CCWG: The CCWG views ICANN's Mission statement, Core Values and Commitments at "the heart of ICANN's accountability." For Transition: holding ICANN to absolute Commitments could further ICANN's accountability.	Essentially, the Commitments raise similar concerns to the modifications of the Core Values. In addition, the Proposal does not provide for a "balancing" test that would guide Board or staff decisions when perfect fidelity to all Commitments and Core Values is not possible, which seems like a possible occurrence. In addition, the revised Proposal contemplates a Bylaw provision requiring a Commitment by ICANN to respect internationally recognized human rights. While this Commitment is laudable and it is understandable why the CCWG would favor inclusion of such a Commitment in the Bylaws, it may be challenging when actions/inactions of ICANN staff and the Board are subject to IRPs and reconsideration requests based on interpretations of principles of human rights and an assessment of ICANN's actions relating thereto.	Requires Bylaw amendments to reflect revised Commitments. Time: Not overly time consuming from a drafting perspective.	There are various alternatives, including (1) modifying the proposed Commitments to more clearly specify ICANN's Commitments and in some cases not include certain Commitments, (2) preserving the concept that Core Values are guiding principles rather than absolutes and extend this concept to the Commitments, and (3) extending the existing Bylaw "balancing" test to Commitments. In addition, each Commitment should be reviewed and assessed to ensure that the Commitment is appropriate for ICANN, including the impact of the Commitment when coupled with the expansion of the IRP and reconsideration requests processes. The proposed revisions would be less challenging if the (1) proposed IRP and reconsideration request modifications are scaled back, and (2) the current "balancing" test is	Depends on the approach taken. Time: Minimal, assuming the path is to revise CCWG's proposed text.

	Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
		decisions in a neutral manner but "without singling out any particular party for discriminatory treatment." (4) Providing that Commitments are absolutes, and not principals that should guide the decisions and actions of ICANN. (5) Not including any "balancing" test if Commitments or Core Values conflict (or if multiple Commitments conflict) as it relates to any staff or Board decision (the balancing test only applies to Core Values).		The inclusion of a human rights Commitment could also force ICANN to seek inclusion of "human rights" provisions in its registry and registrar agreements, as failing to do so (i.e., inaction) could be viewed as a violation of the Bylaws. In addition, parts of the Community could pressure ICANN and the Board (particularly if each SO/AC can unilaterally and without cause remove its appointed directors or initiate a removal process for NomCom directors) to incorporate such provisions and introduce them through the amendment and negotiation provisions of registry and registrar agreements.		included	
			ACT5: Proposal Element: In	ncorporation of the AoC Re			
19.	ICANN's Bylaws currently do not require ICANN to conduct the reviews contemplated by the Affirmation of Commitments (AoC). ICANN's AoC with the USG sets forth various commitments by ICANN,	The Proposal incorporates the commitments and reviews called for in the AoC in the Bylaws. The Proposal also outlines a process that would be followed when conducting the reviews that goes beyond the text of the	For CCWG: The incorporation of the AoC into the Bylaws is seen as one of the most critical aspects of replacing the USG's stewardship of the IANA function. For Transition: ICANN staff and Board have	The incorporation of the reviews themselves may have minimal impact on ICANN as these reviews are already undertaken by ICANN. However, an assessment of each review is advisable to ensure such	Requires Bylaw amendments to reflect incorporation of AoC and related reviews. Time: Not overly time consuming (other than the future risk associated with an increased number IRPs and reconsideration	One alternative is to incorporate the reviews from the AoC but not the "commitments" into the Bylaws. The Board could also consider whether it is appropriate to incorporate all "reviews" into the	Depends upon approach taken. <i>Time</i> : Minimal if path is to revise CCWG's proposed revisions.

Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
including commitments to conduct several periodic reviews related to ICANN's governance, processes and programs.	AoC. The Proposal provides that the review teams would consist of up to 22 review team members (21 Community members and one Board member participant). Each SO/AC participating in the review may nominate up to 7 prospective review team members (balanced for diversity and skills), which would include 3 members from the SO/AC. Review team members may solicit the advice of experts, but is not required to follow or give deference to the advice.	committed to incorporating the AoC into the Bylaws given that the relationship between the USG and ICANN will change post-Transition.	review should be included in the Bylaws or whether it is better left to existing or alternative review mechanisms that are not dictated or provided for in the Bylaws. In addition, it may be unwise to incorporate and enshrine reviews and review processes into the Bylaws when the reviews and processes could be outdated or require modification in the relatively near future, especially since they may be difficult to amend in the future as Fundamental Bylaws.	requests).	Bylaws or if some reviews are better suited to remain subject to existing review and consideration mechanisms outside of the Bylaws (such as the directory services review). In addition, an analysis of the text of the reviews needs to occur to determine whether what "made sense" several years ago remains sensible today and in the future.	
	The Proposal also outlines ICANN's obligations as it relates to disclosure of confidential information to the review teams. The Proposal establishes a presumption that review teams will have access to all ICANN information, including confidential information, but that ICANN may require review team members to sign customary confidentiality agreements. The Proposal also contemplates "levels of classification" that documents and		In addition, the incorporation of the "commitments" set forth in the AoC could have material impact on ICANN because the commitments are imprecise and/or aspirational in nature and, when coupled with the expanded scope of the revised IRP and reconsideration request processes, could result in ICANN being subject to numerous IRPs and reconsideration requests stemming from interpretation of the			

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	information may be subject to, and the classes of individuals who may access such documents and the related process for such access.		commitments (including potentially competing interpretations) and the scope of the obligations implied by the commitments.			
	Any documents and information designated as confidential and not disclosed by ICANN to the review team will be indentified, and, if the review team disagrees with ICANN's designation, the review team can appeal to the Ombudsman and/or the Board.		The new "commitments" include: (1) A commitment to enforce WHOIS / directory service policy, subject to applicable laws. (2) A commitment to ensure that, as ICANN expands the TLD space, it will adequately address issues of competition, consumer protection, security, stability and resiliency, malicious abuse issues, sovereignty concerns and rights protection.			
			Each of these represent laudable goals, but difficult and challenging commitments to be held accountable for through IRPs and reconsideration requests.			
			For example, it is conceivable these commitments could make launching future rounds of new gTLDs very challenging, and subject ICANN to numerous			

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			competing IRPs and reconsideration requests (both for and against moving forward with a subsequent round of new gTLDs), based on whether ICANN acts to move forward or declines to act to move forward with a subsequent round. For example, how does ICANN attain certainty that it has "adequately address[ed] issues of competition, consumer protection, security, stability and resiliency, malicious abuse issues, sovereignty concerns and rights protection" before opening another round of new gTLDs?			
			In addition, the CCWG should further consider whether the Bylaws should prescribe the manner in which reviews will be conducted and standardized. While it is probably important that this work be done (i.e. creation of a review process that optimizes Community participation, sets review team sizes and selection processes, facilitates processes and review procedures that will enhance consensus			

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			building and decision making, etc.), practical challenges could arise if these processes and procedures are enshrined in the Bylaws (because, among other reasons, Byalws are not typically easily and quickly changed) rather than Board adopted processes and procedures, in consultation with the Community.			
			In addition, the CCWG should consider refinements to the Proposal providing the Board with the authority to prioritize reviews, extend reviews, delay reviews, etc. when necessary or advisable (for example, as a result of Community burnout, lack of financial resources, etc.).			
			The CCWG should assist the Board in developing protections (in process and procedures materials, not the Bylaws) designed to ensure that reviews will not be used as a means to obtain confidential information for the purpose of misusing, leaking or otherwise disclosing that information.			

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				Confidentiality agreements are of limited value in terms of actually preventing the disclosure of confidential information when the receiving party is intent on disclosing the information, using the information for personal gain or does not adequately protect such information from accidental disclosure. In the end, ICANN may be required to initiate litigation proceedings against reviewers who do not comply with their confidentiality agreements, which is something that should be examined because the multistakeholder process only works because of the hard work and often exhaustive efforts extended by the volunteer Community.			
		ACT6: Proposal E	lement: Empowered Commi	unity Powers – Reconsider/	Reject Budget or Strategic	or Operating Plans	
			CCWG	-Accountability Proposal Sec	otion 7.1		
20.	ICANN currently develops the Budget with community input (including through an informal working group). The Budget is posted for	SOs and ACs (through instructing the Sole Member as directed by the Community Mechanism) would veto/reject both the IANA/PTI Budget and the	For CCWG: The CCWG wants the SOs/ACs to have greater input in ICANN's Budgets and strategic plan. Through allocating resources and defining organizational	Ensuring that IANA/PTI is properly funded is essential to the Transition. ICANN should, to the maximum extent possible, ensure stability for, and confidence in, ICANN's	Requires Bylaw revisions to provide for the Budget and strategic plan veto processes and related activities of the Sole Member and Community Mechanism (required for	ICANN could adopt a Board Policy or Bylaw setting forth requirements that must be followed before the Board approves any Budget or	Need to draft Board Policy/Bylaw and get agreement upon them if that approach is taken. Time: Not overly time consuming from a drafting

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public comment, and then finalized by Board Finance Committee. The Budget is finally approved when the full Board votes to approve it. Strategic plans undergo a similar process. The public consultation requirements for these are not embedded into the Bylaws.	ICANN Budget after the Board approves them, but before they take effect. This right could be exercised an unlimited number of times. If a Budget is not in place (i.e. the Community vetoes the IANA or ICANN Budget), a "caretaker" budget at the previous year's Budget, as applicable, will apply and the Board will continue to have the ability to make out-of-budget funding decisions on the same basis as it does today. The process would proceed as follows: (1) Any SO or AC could submit a petition to the Sole Member within 15 days (30 days if a strategic plan) of the announcement of the Board decision to approve a budget/plan. (2) A 15 day (30 days if a strategic plan) discussion period would follow, which will include an online meeting of the Community Forum (i.e. an online meeting of the Community to discuss petitioned actions.	goals, ICANN's Budget and strategic plans have a material impact on how ICANN fulfills its Mission. For Transition: As it relates to IANA, it is essential to ensure that IANA operations are properly funded.	ability to oversee the IANA functions. ICANN's strategic plans are also important, and the Community has a vested interest in ensuring these plans are consistent with ICANN's limited technical Mission and the outcome of bottom-up stakeholder input and consensus. Continuing to engage the Community in the ICANN Budget and strategic plan processes is beneficial in ensuring that ICANN remains responsive to the Community and the global public interest. However, irrespective of the manner through which a budget veto is provided (either through the Proposal or an alternative mechanism), removal of Board members remains the ultimate accountability mechanism on this topic because (1) the Board cannot be forced to adopt a Budget or strategic plan that it does not agree with or believe is in the bests interest of ICANN and the global public interest, and (2) the Proposal appropriately contemplates allowing the	all enhancements). Time: Not overly time consuming from a drafting perspective.	strategic plan. This could include a community right to reject a Budget or plan (e.g., polling of SO/AC Chairs as to the consensus views of their stakeholder groups, or use of a "community mechanism" where the consensus of the Community can be measured). If so "rejected", the Board could be required to consider the public comments, the reasons stated for the rejection and address such comments and reasons when approving a revised Budget or strategic plan. In addition, there could be an institution of a higher threshold for the Board to approve a Budget/plan over the consensus objection of the Community, and/or a requirement for a consultation, similar to the GAC/Board consultation requirement if the Board is seeking to act inconsistently with advice. IRP enforcement mechanism could allow the Community to ensure that the Board follows the	perspective.

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	(3) A second 15 day (30 days if a strategic plan) period would follow the discussion period, during which the voting participant SOs and ACs would vote on the matter. (4) Initial veto requires 66% level of support in Community Mechanism; thereafter 75%.		Board to continue to make unbudgeted expenditures. The additional process will increase the amount of time for Budgets and strategic plans to be developed, which could lead to Budgets and possibly plans being more projective and assumption-based (i.e., the process may need to accelerate to the point where certain data points are not available). Separate vetoes for the ICANN Budget and the IANA/PTI Budget create the assumption that the Budgets are not interlinked. Revisions to one may require revisions to the other (even if the other was not vetoed by the Community).		Bylaws' procedural requirements. This policy or process could be implemented without transitioning to the Sole Member model or the designator model. These alternatives would also give community increased power, but ultimate control over the Budget (if that is the goal) is more likely achieved through a veto power through the Sole Member model. That said, the utility of the Budget and strategic plan "veto" right may be overstated, as discussed under "Impact on ICANN."	
			In addition, as there does not currently exist an IANA/PTI Budget, there does not exist a "caretaker" IANA/PTI Budget if that Budget is rejected in the first year following the Transition. The CCWG should refine the Proposal to provide the Board with further discretion in this case.			

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			There is also a potential risk that SOs/ACs could use budgetary approval power as leverage in other matters and potentially lead to areas of capture within the Community or "trades" among the different parts of the Community (e.g., "we'll support a veto on your stated ground if you support our position in another area"). This risk could be partially mitigated I the number of vetoes is limited and the Board is authorized to adopt a Budget/plan at some point notwithstanding the prior veto(es) In addition, Budget and plan vetoes could also be used offensively by certain segments of the Community, as simply delaying an initiative (for example, through a Budget funding veto) could result in permanently stymieing an initiative. In this respect, the Board could determine to trust that the Community will act in a responsible manner.			
			Numerous Budget vetoes could also cause instability			

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			within ICANN (and the anticipated PTI), but this would seem unlikely to occur in practice.			
			In addition, numerous vetoes over Budgets or strategic plans and the staff and Board attention required to address, respond, etc. to these vetoes would divert staff and Board attention away from operating ICANN and fulfilling its Mission, and, in some circumstances, could result in organizational paralysis and inaction if, for example, a Budget disagreement between the Community and the Board persists. The Board could determine that the benefits of the Community involvement, couple with a limitation on the number of vetoes, outweighs and mitigates this concern.			
			The CCWG's first proposal contained a limitation on the number of "vetoes" relative to a Budget or plan. The revised Proposal does not provide the rationale for removing this limitation. The CCWG should consider re-instituting this			

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				limitation, as a maximum of two vetoes would help guard against operating ICANN for an extended period of time pursuant to an outdated budget or plan. With two vetoes, the Community would effectively communicate its concerns to the Board, while at the same time respecting the fiduciary obligations of the Board to ultimately adopt Budgets or plans that the Board determines are in the best interests of ICANN and the global public interest. Forcing ICANN to operate under an outdated Budget or plan would not seem to serve the interests ICANN or the Community.			
		ACT7: Proposal Ele	ment: Empowered Commun CCWG-Ac	nity Powers – Reconsider/Recountability Proposal Section		andard' Bylaws	
21.	Bylaws may be amended and new Bylaws adopted only upon action by a two-thirds vote of all members of the Board. Prior to adopting any Bylaw amendment, the Board holds a public comment period relating to the proposed amendment. The public consultation	Standard Bylaw amendments could be vetoed by the Sole Member (acting based on a 66% approval of the veto by the voting participant SOs/ACs in the Community Mechanism). Although only tangentially referred to in the Proposal with other statutory rights,	For CCWG: "Veto" over Bylaw amendments affords the Community with greater input on Bylaw amendments on provisions of the Bylaws that are not focused on accountability (which are covered below as Fundamental Bylaws). For Transition: The ability	The Proposal will increase the amount of time for amendments to Standard Bylaws due to potential vetoes and possible negotiations with the SOs/ACs on the substance of such an amendment in order to avoid or respond to a Community Mechanism veto. That said, it seems	Requires Bylaw revisions to provide for Sole Member/Community Mechanism approval requirement to amend Standard Bylaws. Time: Minimal from a drafting perspective.	Implementation of the Sole Member Model is not required to provide the Community with the right to approve/veto Bylaw amendments. California law permits ICANN to adopt a provision that requires the approval of a third party to approve amendments to the	Requires Bylaw amendments to provide for third party approval requirement. Time: Minimal from a drafting perspective.

Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
requirements for these are not embedded into the Bylaws.	under California law, the Sole Member has the statutory right to unilaterally amend the Bylaws without any requirement that the Board also approve the amendment (unless the Bylaws require the approval of a third party, other than the member or the Board, which does not appear to be contemplated).	to veto standard Bylaw amendments appears important to the CCWG to guard against unilateral Board action, either without notice to or input from the Community, or in face of substantial opposition. That said, standard bylaws would not appear to be essential to the Transition because the Standard Bylaw provisions will not relate to IANA/PTI or the material accountability enhancements proposed by the CCWG.	unlikely (although not impossible) that amendments to Standard Bylaws would not be extremely time sensitive and that the potential delays would cause significant problems in practice. The ability of Sole Member to unilaterally amend the Bylaws could be destabilizing. In addition, the Proposal could negatively impact the balance of power/influence of the existing SO/AC structure. For example, SOs currently recommend Bylaw amendments modifying their processes, etc. as set forth in the Bylaws. In ICANN's current structure, Board approval would be sufficient to implement the requested amendments (and likely would be granted). In a model where the Community Mechanism could "veto" Bylaw amendments, the Community Mechanism could veto Bylaw amendments proposed by an SO (e.g., the GNSO), which would significantly		In a designator model, the Bylaws could provide that approval of a majority of the designators (i.e. Chairs of SOs and ACs) would be required to amend the Bylaws. A similar mechanic could be incorporated into ICANN's current governance model by giving the Chairs of SOs/ACs third party approval rights. There is also the potential of using the "community forum" concept to identify areas of Community consensus to guide those designators or Chairs, as applicable, in this process. One key benefit of maintaining the current structure or implementing the designator model is that the Sole Member would not have the statutory right to unilaterally amend ICANN's Bylaws.	

	Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
				alter the current balance.			
				Numerous Bylaw amendment vetoes could cause instability within ICANN, depending upon the subject matter of the Bylaw amendment.			
				Finally, the Board could consider whether the Community should have the power to veto Standard Bylaw amendments, which are in many cases tied to operational or day-to-day matters, such as officers, SO/AC provisions, Board committees, indemnification, etc., or whether approval of Standard Bylaws is properly within the fiduciary capacity of the Board.			
		ACT8: Propos	sal Element: Empowered Co	ommunity Powers – Approv	e Changes to 'Fundamental	' Bylaws	
				ccountability Proposal Section			
22.	Bylaws may be amended and new Bylaws adopted only upon action by a two-thirds vote of all members of the Board. Prior to adopting any Bylaw amendment, the Board holds a public comment period relating to the	Amendments to "Fundamental Bylaws" (principally the Bylaw provisions covering IANA/PTI matters and the accountability enhancements, including ICANN's Mission Statement, Core Values and Commitments) require	For CCWG: Affirmative approval over Fundamental Bylaw amendments affords the Community with increased power and assurance that the Board will not reverse or minimize the newly adopted accountability	The CCWG's view that the Community should have the right to reject amendments to Fundamental Bylaws (particularly those that implement the enhanced accountability measures) is understandable.	Requires Bylaw amendments to provide for Sole Member/Community Mechanism approval requirement to amend Fundamental Bylaws and to designate which Bylaws qualify as Fundamental	Implementation of the Sole Member Model is not required to provide the Community with the right to approve/veto Bylaw amendments. California law permits ICANN to adopt a provision that requires the approval of a third party to approve	Requires Bylaw amendments to provide for the third party approvate requirement and to designate which Bylaws qualify as Fundamental Bylaws. Time: Minimal from a drafting perspective.

Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
proposed amendment. The public consultation requirements for these are not embedded into the Bylaws.	the approval of the Board (by a 75% threshold) and the approval of the Sole Member (i.e. the Community Mechanism by a 75% vote of the participating SOs/ACs). Although only tangentially referred to in the Proposal with other statutory rights, under California law, the Sole Member has the statutory right to unilaterally amend the Bylaws without any requirement that the Board also approve the amendment (unless the Bylaws require the approval of a third party, other than the member or the Board, which does not appear to be contemplated).	enhancements. For Transition: The requirement that the Sole Member affirmatively approve Fundamental Bylaw amendments appears important to the CCWG to guard against unilateral Board action, either without notice to or input from the Community, or in face of substantial opposition.	That said, the Proposal will increase the amount of time for amendments to Fundamental Bylaws due to the approval process (and potential vetoes) and possible negotiations with the SOs/ACs on the substance of any amendment in order to obtain the Community Mechanism approval. The ability of Sole Member to unilaterally amend the Bylaws could be destabilizing. While the Proposal protects the global stakeholder community against unilateral Board action to amend the Bylaws, the Proposal does not necessarily protect the global stakeholder community from unilateral action by the Sole Member. This protection serves against the Board making changes to Fundamental Bylaws, and not against the will of the limited number of SOs and ACs that are voting participants in the Community Mechanism that will direct the Sole Member's action. Numerous vetoes to	Bylaws. Time: Minimal from a drafting perspective.	amendments to the Bylaws. In a designator model, the Bylaws could provide that approval of a majority of the designators (i.e. Chairs of SOs and ACs) would be required to amend the Bylaws. A similar mechanic could be incorporated into the current governance model by giving the Chairs of SOs/ACs third party approval rights. There is also the potential of using the "community forum" concept to identify areas of Community consensus to guide those designators in this process. One key benefit of maintaining the current structure or implementing the designator model is that the Community would not have the statutory right to unilaterally amend ICANN's Bylaws.	

	Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
				Fundamental Bylaw amendment proposals of the Board could cause instability within ICANN, depending upon the matter subject to the Bylaw amendment.			
		ACT9: Propo	sal Element: Empowered Co	ommunity Powers – Remov	e Individual ICANN Board D	Directors	
			CCWG-Ac	countability Proposal Section	n 7.3		
23.	Any director may be removed, following notice to that director, by a three-fourths vote of all directors. If the director was selected by an SO/AC, notice must be provided to that SO/AC at the same time notice is provided to the director. With the exception of the non-voting liaison appointed by the GAC, any non-voting liaison may be removed, following notice to that liaison and to the organization by which that liaison was selected, by a three-fourths vote of all directors if the selecting organization fails to promptly remove that liaison following such notice. The Board may request the GAC to consider the replacement	SO/AC Nominated Directors: Any SO or AC may initiate a process to remove one of its appointed directors by a simple majority vote of the governing body of the applicable SO or AC. When such a vote is obtained, then the following process is initiated: (1) Within 15 days, a Community Forum will be convened, at which the removing SO/AC must explain why it is seeking the director's removal, the director in question will have the opportunity to reply, and a Q&A will be held for all participants in the Community Forum. (2) Within 15 days following the Community Forum, the applicable SO/AC must make its	For CCWG: Director removal is the ultimate accountability mechanism. The CCWG wants SOs and ACs to have meaningful and constant influence over Board members to ensure that an SO/AC's nominated director(s) remain accountable to the body that appointed him or her. For Transition: The ability to remove directors has been identified as a key provision of expected accountability enhancements, including by the NTIA.	Potentially could lead to a "representative" Board where appointed directors feel compelled to represent the interests of their appointing SO/AC rather than the best interests of ICANN and the global public interest. This would largely arise from the lack of objective standards against which Board member actions would be measured, and the ability of the SOs and ACs to direct the Sole Member to remove a director appointed by that SO or AC for any reason. As noted in a minority statement included within the Proposal, an SO's or AC's removal of a Board member due to disagreement over the decisions made by the director (even when the	Requires Bylaw revisions to provide the Sole Member (through the direction of the SOs and ACs, as applicable) with the right to remove individual directors, as well as the removal procedures and process. Time: Developing the removal procedures could take time. Additionally, development of the removal standards should be a Work Steam 1 matter, particularly if "standards" are to be employed or otherwise limit director removal.	Implement a model or mechanism whereby directors can be removed by the Community or, if the Board determines appropriate, the appoint SO or AC, in each case upon a showing of "cause." This could be implemented under ICANN's current Bylaws through advance resignation letters, or through a designator model through provisions provided in the Bylaws (the Bylaws can limit the right of designators to remove directors without cause, which is a significant difference between the designator model and the Sole Member model). It may be possible to fashion the Sole Member model in a	Requires Bylaw amendments to provide for director removal whether through advance resignation letters or a designator model. Draft applicable "cause" or other standards by which director service will be measured. Time: Moderate, when prepared at the same time as the other proposed provisions.

Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
of the non-voting liaison appointed by that GAC if the Board, by a three-fourths vote of all Directors, determines that such an action is appropriate. There is no requirement for "cause" for the Board removal of a director, however there are documents including the Conflicts of Interest Policy and the Code of Conduct that can guide both Directors and the Board in identifying situations where removal may be warranted or a defined penalty for violations.	decision whether to remove the director by a 75% vote of the SO/AC. (3) If the SO/AC votes to remove the director during such 15 day period, then the Sole Member will exercise its removal right and remove the director. (4) No new call to remove the same director can be made during the remainder of that director's term (assuming the vote fails or no final vote is held). The applicable SO/AC will then be responsible for filling the vacancy. NomCom Directors: With respect to NomCom directors, the above process applies except that: (1) A removal petition may be initiated by a simple majority vote of any SO/AC who is a voting participant in the Community Mechanism. (2) Each voting participant SO/AC will vote on the removal of the director. (3) 75% of the votes available in the Community Mechanism is		director is acting in what he or she believes to be the best interests of ICANN and the global public interest) jeopardizes director independence. In addition, given that it is likely that not all SOs and ACs will be voting participants in the Community Mechanism, some SOs and ACs could gain significant control over NomCom directors through their voting rights in the Community Mechanism. The Board could also consider whether the removal of any director should be a Community decision, rather than an individual SO or AC. If the goals is to empower the Community, then a Community removal right would more accurately reflect the wishes of the entire Community. If ICANN forms a membership, then the Sole Member will have the right (as a matter of law) to remove directors without cause. The Sole Member model also significant alters the		manner the effectively incorporates a cause requirement, but it would be more challenging and possibly subject to judicial challenge. ICANN's existing structure permits SOs and ACs to rotate directors every three years, if they are unsatisfied with their nominees.	

	Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
		required to remove the director. Even though the CCWG's Proposal states that "[i]t is expected that this power would only be exercised in cases of serious difficulty with a particular director" and that "community standards that will guide Board members" will be developed in Work Stream 2, the expectation and standards will not limit the ability of the SOs and ACs to unilaterally remove directors.		dynamics associated with the Board's removal of a director. If the Sole Member model is adopted, the Board would no longer have the ability to remove a director without "cause." This right would belong to the Sole Member and not the Board. In addition, only a California court can remove a director for "cause" (e.g., fraud, gross abuse of authority, breach of fiduciary duty, etc.) following a petition by a director or the Sole Member.			
		<u>ACT10:</u> Propo	sal Element: Empowered C CCWG-Ac	ommunity Powers – Recall countability Proposal Section		Directors	
24.	Removal of the entire Board at once is not contemplated.	Sole Member would be entitled to remove the entire Board. Process is initiated by a petition of at least 2 SOs or ACs, at least one of which must by an SO (indicated by a decision of a simple majority of the SOs or AC's governing body). If the petition is deficient in some manner, the Sole Member will inform the petitioning SOs or ACs of the deficiency. If the petition is valid, the	For CCWG: Board recall is the ultimate accountability mechanism. The CCWG wants SOs and ACs to have meaningful and constant influence over Board members to ensure that the Board is acting in accordance with the wishes of the Community. For Transition: Board recall has been identified as a key provision of expected accountability enhancements, including	In addition to many of the issues surrounding individual director removal, recall of the entire Board would at a minimum be extremely disruptive and potentially destabilizing to ICANN. As a result, the Board should assess the likelihood that a recall of the entire Board would destabilize ICANN and jeopardize its ability to operate, particularly as it relates to the IANA	Requires Bylaw amendments to provide the Sole Member (through the direction of the SOs and ACs, as applicable) with the right to remove the Board, as well as the Community Mechanism and removal procedures and process. Time: Moderate, when prepared at the same time as the other proposed provisions.	There are various potential alternatives, including (1) not providing for Board recall, (2) creating a construct where some number (e.g., a majority) directors are recalled, but not the entire Board, or (3) implementing a model or mechanism whereby the entire Board can be removed by the Community upon a showing of "cause" or some other standard. This could be	Requires Bylaw amendments to provide for removal right through advance resignation letters or a designator model. Time: Moderate, when prepared at the same time as the other proposed provisions.

Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
	Sole Member will (1) provide notice to all SOs and ACs that the Sole Member has received a valid petition seeking removal of the entire Board, (2) specify a 15 day discussion period and a 15 day decision period thereafter and (3) request that all SOs and ACs select one (or two depending upon their allocation) interim director(s) by the end of the 15 day discussion period (including a signed statement by such interim directors of their willingness to serve, etc.). The NomCom would appoint two interim directors if the recall vote succeeds.	by the NTIA.	functions. For example, the Board could assess, to the extent possible, the potential upheaval in staff in the event of Board recall. Would staff (particularly IANA staff) determine to seek a more stable work environment? Board-level dysfunction often times adversely affects the operations of the associated company. Given this risk, the Board could also assess whether "cause" or some other standard should be required for the Community to remove the entire Board, and, if desired, which governance model best facilitates such a requirement.		implemented under ICANN's current Bylaws through advance resignation letters, or through a designator model through provisions provided in the Bylaws.	
	During the 15 day discussion period, SOs and ACs will individually and collectively deliberate and discuss the issue, including via a Community Forum. At the end of the discussion period, each SO and AC would have 15 days to follow its own internal processes to decide how to vote. At the "decision" period, each SO		In addition, the "interim" Board mechanism does not require compliance with Bylaws' diversity requirements, does not contemplate director independence, and limits NomCom to two interim directors. The Board could consider whether the Proposal would have the affect of degrading ICANN's governance standards at a time when			

Current Model	CCWG Proposal	Motivation & Importance	Impact Analysis	Estimated Implementation	Jones Day Identified Potential Alternative(s) ¹	Potential Alternative(s) Implementation
	and AC would certify its		ICANN is likely			
	vote to the Sole Member.		experiencing a crisis and			
	75% of all votes of		would arguably be best			
			served by relying upon the			
	participating SOs and ACs (i.e. SOs and ACs that		highest standards of			
	have elected to exercise		governance.			
	voting rights in the Sole		The interim Board would,			
	Member model) is		as a matter of law, have			
	required to recall the		the full powers and duties			
	Board. It is contemplated		(including fiduciary duties)			
	that each of the GNSO,		of the normal Board.			
	ccNSO, ALAC, GAC and		Accordingly, the Board			
	ASO would have 5 votes		should consider whether			
	in the Community		the smaller interim Board			
	Mechanism and each of		(which would consist of a			
	the RSSAC and SSAC		majority of SO and AC			
	would have 2 votes, if and		appointments) creates a			
	only if such SOs and ACs		risk of capture because			
	elect to participate as		the Proposal does not			
	voting participants in the		impose any independence			
	Sole Member (if an SO or		requirements (i.e. one of			
	AC does not elect to be a		the two interim directors			
	voting participant, the		must independent from			
	votes of that SO and AC		the appointing SOs and			
	are eliminated from		ACs).			
	equation).		The Board could also			
	If the recall is approved,		examine whether the			
	then the nominated		short-term nature of the			
	interim directors would		interim Board adequately			
	immediately sit as the		mitigates certain of			
	Board. The Proposal		potential impacts			
	contemplates that the		discussed above.			
	Bylaws would provide					
	that, absent compelling		The Proposal also			
	circumstances, the interim		assumes that the			
	Board would consult with		Community will be able to			
	the Community before		quickly identify a sufficient			
	taking any action that		number of qualified and			
			willing candidates			

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	would materially change the strategy, policies or management of ICANN. A director that is a member of the Board subject to the recall vote is not eligible to serve on the interim board, but can be appointed to the permanent replacement Board. Recall of the entire Board would not apply to ICANN's President. The interim Board is not subject to the Bylaws diversity requirements. The interim Board would serve for no longer than 120 days.		(including NomCom) to serve on the replacement Board prior to expiration of the interim Board's term (i.e. 120 days). The Board could assess this assumption. The Proposal contemplates that the Bylaws would provide that, absent compelling circumstances, the interim Board would consult with the Community before taking any action that would materially change the strategy, policies or management of ICANN. This limitation, while potentially helpful against capture, is unique and likely untested as a matter of law as to its enforceability against interim directors who act in what they believe is the bests interests of ICANN and the global stakeholder community, particularly in cases where time is of the essence. If ICANN forms a membership, then the Sole Member will have the right (as a matter of law) to remove all directors without cause.			