SCOPE OF IDENTIFIERS:

Identifier - The full name or acronym used by the organization seeking protection; its eligibility is established by an approved list or a set of eligibility criteria.

Scope – the limited list of eligible identifiers used to distinguish an identifier by its type (name or acronym) or by additional designations as agreed upon and indicated in the text below; may also include lists approved by the GAC (where this is the case it is expressly indicated as such in the text below).

Consensus Call Submissions:

PI (individual): Submitted by Poncelet Ileleji – 27 Aug 2013

ISO,IEC: Submitted by Claudia MacMaster Tamarit – 28 Aug 2013

IGOs: Submitted by Sam Paltridge – 3 Sep 2013

RCRC: Submitted by Stephane Hankins – 3 Sep 2013

IOC: Submitted by James Bikoff – 3 Sep 2013

RL (individual): Submitted by Mike Rodenbaugh – 3 Sep 2013

ALAC: Submitted by Alan Greenberg – 3 Sep 2013

RySG: Submitted by David Maher – 3 Sep 2013

NCSG: Submitted by Avri Doria – 3 Sep 2013

IPC: Submitted by Greg Shatan – 4 Sep 2013

ISPCP: Submitted by Osvaldo Novoa – 11 Sep 2013

RrSG: Did not submit

CBUC: Submitted 2 Nov 2013 as part of public comment

RED CROSS RED CRESENT MOVEMENT (RCRC) RECOMMENDATIONS:

#	Recommendation	Level of Support
	•	rescent Societies; International Committee of the Red Cross; International Federation of Red Cross and age: in English, as well as in their respective national languages; ICRC & IFRC protected in UN6)
1	Top-Level protections of Exact Match, Full Name Scope 1 identifiers of the Red Cross Red Crescent Movement are placed in the Applicant Guidebook section 2.2.1.2.3, Strings "Ineligible for Delegation"	PI: I support fully the draft recommendations in the document RCRC: We support these recommendations, as they make permanent the temporary reservations of the Red Cross and Red Crescent designations at the top and second levels, as previously confirmed by ICANN's Board, and as set out in the Applicant Guidebook and in Annex 5 to the revised Registry Agreement. IOC: Support RL: Do Not Support ALAC: Can Live With; This can be treated as "Support", but we felt it was necessary to reiterate that we either feel that: • the protection is not needed or • we do not actively support this but it will do little actual harm and we will not object. RySG: Yes NCSG: NCSG remains against any blocking of strings in the AGB. Objection procedures should be used for this purpose. IPC: Support ISPCP: Support CBUC: Support

#	Recommendation	Level of Support
	Scope 1 Identifiers: "Red Cross", "Red Crescent", "Red Lion and S	Gun" and "Red Crystal" (Language: UN6)
	o Scope 2 Identifiers: 189 recognized National Red Cross and Red Crescent Societies; International Committee of the Red Cross; International Federation of Red Cross and R	
	Red Crescent Societies; ICRC, CICR, CICV, MKKK, IFRC, FICR (Language)	uage: in English, as well as in their respective national languages; ICRC & IFRC protected in UN6)
		PI: I support fully the draft recommendations in the document
		RCRC: We support these recommendations, as we believe they would effectively place the Red Cross and Red Crescent designations that are covered in Recommendations 1 and 3 on a "Modified Reserved"
		Names List". This would preserve the entitlement of Movement components to register relevant
	For RCRC Identifiers, if placed in the Applicant Guidebook as ineligible for delegation, an exception procedure should be created for cases where a protected organization wishes to apply for their protected string at the Top-Level	domain names should they require to do so in the future.
		IOC: Support
		RL: Do Not Support
2		ALAC: Can Live With
		RySG: Yes
		NCSG: NCSG believes that if strings are included in AGB, they should be reserved in the same sense as all other strings – not for anyone's usage.
		IPC: Support
		ISPCP: Support
		CBUC: Support

#	Recommendation	Level of Support
	 Scope 1 Identifiers: "Red Cross", "Red Crescent", "Red Lion and S 	
	•	Crescent Societies; International Committee of the Red Cross; International Federation of Red Cross and
	Red Crescent Societies; ICRC, CICR, CICV, MIKKK, IFRC, FICK (Langu	age: in English, as well as in their respective national languages; ICRC & IFRC protected in UN6) PI: I support fully the draft recommendations in the document
		RCRC: We support these recommendations, as they make permanent the temporary reservations of the Red Cross and Red Crescent designations at the top and second levels, as previously confirmed by ICANN's Board, and as set out in the Applicant Guidebook and in Annex 5 to the revised Registry Agreement.
		IOC: Support
	Second-Level protections of only <u>Exact Match</u> , <u>Full Name</u> Scope 1	RL: Do Not Support
3	identifiers of the <i>Red Cross Red Crescent Movement</i> are placed in	ALAC: Support
	Specification 5 of the Registry Agreement	RySG: Yes
		NCSG: NCSG remains against any blocking of strings in the AGB. Objection procedures should be used for this purpose.
		IPC: Support
		ISPCP: Support
		CBUC: Support

Recommendation	Level of Support
	rescent Societies; International Committee of the Red Cross; International Federation of Red Cross and
	rescent Societies; International Committee of the Red Cross; International Federation of Red Cross and age: in English, as well as in their respective national languages; ICRC & IFRC protected in UN6) Pl: I support fully the draft recommendations in the document RCRC: We support these recommendations, as we believe they would effectively place the Red Cross and Red Crescent designations that are covered in Recommendations 1 and 3 on a "Modified Reserved Names List". This would preserve the entitlement of Movement components to register relevant domain names should they require to do so in the future. IOC: Support RL: Do Not Support ALAC: Support RYSG: Yes NCSG: NCSG believes that if strings are included in AGB, they should be reserved in the same sense as all other strings – not for anyone's usage. IPC: Support ISPCP: Support CBUC: Support
	Scope 2 Identifiers: 189 recognized National Red Cross and Red C Red Crescent Societies; ICRC, CICR, CICV, MKKK, IFRC, FICR (Languer For RCRC identifiers, if placed in Specification 5 of the Registry Agreement, an exception procedure should be created for cases where a protected organization wishes to apply for their protected

#	Recommendation	Level of Support
	Scope 1 Identifiers: "Red Cross", "Red Crescent", "Red Lion and S	un" and "Red Crystal" (Language: UN6)
	•	Crescent Societies; International Committee of the Red Cross; International Federation of Red Cross and
	Red Crescent Societies; ICRC, CICR, CICV, MKKK, IFRC, FICR (Langu	rage: in English, as well as in their respective national languages; ICRC & IFRC protected in UN6)
5	Second-Level protections of only <u>Exact Match, Full Name</u> Scope 2 identifiers of the <i>Red Cross Red Crescent Movement</i> are bulk added as a single list to the Trademark Clearinghouse (TMCH)	PI: I support fully the draft recommendations in the document RCRC: These recommendations ensure that the Movement will enjoy the necessary standing under the Trademark Clearinghouse (TMCH) (if there is any doubt that it did not already have such standing). The recommendations, however, do not address or foresee a waiver of fees for its activation. Consequently, in our view, the recommendations stop short of offering effective and cost neutral relief for the "Scope 2 (Red Cross and Red Crescent) identifiers". In addition, we remain concerned that the TMCH does not provide sufficient relief to the Movement, and thus, in offering only a time-bound early warning. RL: Support ALAC: Support RySG: Yes NCSG: Support with opposition IPC: Support CBUC: Support

#	Recommendation	Level of Support
	 Scope 1 Identifiers: "Red Cross", "Red Crescent", "Red Lion and Sun" and "Red Crystal" (Language: UN6) Scope 2 Identifiers: 189 recognized National Red Cross and Red Crescent Societies; International Committee of the Red Cross; International Federation of Red Cross and Red Crescent Societies; ICRC, CICR, CICV, MKKK, IFRC, FICR (Language: in English, as well as in their respective national languages; ICRC & IFRC protected in UN6) 	
6	Second-Level protections of only Exact Match, Acronym Scope 2 identifiers of the Red Cross Red Crescent Movement are bulk added as a single list to the Trademark Clearinghouse	PI: I support fully the draft recommendations in the document RCRC: Same as #5 IOC: Support to the extent recommended in the GAC Durban Communique: protect the acronyms of the International Committee of the Red Cross (ICRC/CICR) and the International Federation of Red Cross and Red Crescent Societies (IFRC/FICR). RL: Do Not Support ALAC: Support RySG: Yes NCSG: Support with opposition IPC: Support ISPCP: Support CBUC: Support
7	RCRC Scope 2 identifiers, if added to the TMCH, allowed to participate in 90 Day Claims Notification phase of each new gTLD launch	PI: I support fully the draft recommendations in the document RCRC: Same as #5 RL: Support ALAC: Support RySG: Yes NCSG: Support with opposition IPC: Support ISPCP Suport CBUC: Support

INTERNATIONAL OLYMPIC COMMITTEE (IOC) RECOMMENDATIONS:

#	Recommendation	Level of Support
	o Scope 1 Identifiers: olympic, olympiad (Language: UN6, + Germa	
1	Top-Level protections of Exact Match, Full Name Scope 1 identifiers of the International Olympic Committee are placed in the Applicant Guidebook section 2.2.1.2.3, Strings "Ineligible for Delegation"	PI: I support fully the draft recommendations in the document IOC: Support RL: Do Not Support ALAC: No RySG: Yes NCSG remains against any blocking of strings in the AGB. Objection procedures should be used for this purpose. IPC: Support ISPCP: Support
2	For IOC Identifiers, if placed in the Applicant Guidebook as ineligible for delegation, an exception procedure should be created for cases where a protected organization wishes to apply for their protected string at the Top-Level	PI: I support fully the draft recommendations in the document IOC: Support RL: Do Not Support ALAC: No RySG: Yes NCSG believes that if strings are included in AGB, they should be reserved in the same sense as all other strings — not for anyone's usage. IPC: Support ISPCP: Support CBUC: Support

#	Recommendation	Level of Support
	O Scope 1 Identifiers: olympic, olympiad (Language: UN6, + Germa	·
3	Second-Level protections of only Exact Match, Full Name Scope 1 identifiers of the International Olympic Committee are placed in Specification 5 of the Registry Agreement	PI: I support fully the draft recommendations in the document IOC: Support RL: Do Not Support ALAC: No (since exceptions for other orgs not mentioned) RySG: Yes NCSG remains against any blocking of strings in the AGB. RPMs should be used for this purpose IPC: Support ISPCP: Support CBUC: Support
4	For IOC identifiers, if placed in Specification 5 of the Registry Agreement, an exception procedure should be created for cases where a protected organization wishes to apply for their protected string at the Second-Level	PI: I support fully the draft recommendations in the document IOC: Support RL: Do Not Support ALAC: No RySG: Yes NCSG believes that if strings are included in AGB, they should be reserved in the same sense as all other strings – not for anyone's usage. IPC: Support ISPCP: Support CBUC: Support

INTERNATIONAL GOVERNMENTAL ORGANIZATIONS (IGO) RECOMMENDATIONS:

#	Recommendation	Level of Support
	o Scope 1 Identifiers: GAC List - Full Name (Language: Up to two la	
	 Scope 2 Identifiers: GAC List - Acronym (Language: Up to two language) 	
1	Top-Level protections of Exact Match, Full Name Scope 1 identifiers of the International Governmental Organizations are placed in the Applicant Guidebook section 2.2.1.2.3, Strings "Ineligible for Delegation"	PI: I support fully the draft recommendations in the document IGO: Support protection for full name, but the same protection should also be afforded to the acronyms, which, for the majority of IGOs, is the more relevant identifier, particularly in the DNS context. Protection provided to full name only will be viewed by most IGOs as equivalent to no protection at all. This would also be in clear disregard of repeated GAC advice. IOC: Support RL: Do Not Support ALAC: Can Live With RySG: Yes NCSG remains against any blocking of strings in the AGB. Objection procedures should be used for this purpose. Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not also protected. IPC: Support ISPCP: Support CBUC: Support

#	Recommendation	Level of Support
	Scope 1 Identifiers: GAC List - Full Name (Language: Up to two la	
	 Scope 2 Identifiers: GAC List - Acronym (Language: Up to two lan 	PI: I support fully the draft recommendations in the document IGO: Support
		IOC: Support RL: Do Not Support
	For IGO Identifiers, if placed in the Applicant Guidebook as ineligible for delegation, an exception procedure should be created for cases where a protected organization wishes to apply	ALAC: No (since exceptions for other orgs not mentioned)
2		RySG: Yes
	for their protected string at the Top-Level	NCSG believes that if strings are included in AGB, they should be reserved in the same sense as all other strings – not for anyone's usage. Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not also protected.
		IPC: Support
		ISPCP: Support
		CBUC: Support, only if these identifiers are designated "ineligible for delegation"

#	Recommendation	Level of Support
	o Scope 1 Identifiers: GAC List - Full Name (Language: Up to two la	
	 Scope 2 Identifiers: GAC List - Acronym (Language: Up to two lan 	
3	Second-Level protections of only <u>Exact Match</u> , <u>Full Name</u> Scope 1 identifiers of the <i>International Governmental Organizations</i> are placed in Specification 5 of the Registry Agreement	PI: I support fully the draft recommendations in the document IGO: Support protection for full name, but the same protection should also be afforded to the acronyms, which, for the majority of IGOs, is the more relevant identifier, particularly in the DNS context. Protection provided to full name only will be viewed by most IGOs as equivalent to no protection at all. This would also be in clear disregard of repeated GAC advice. IOC: Support RL: Do Not Support ALAC: Can Live With RySG: Yes NCSG remains against any blocking of strings in the AGB. RPMs should be used for this purpose. Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not also protected. IPC: Support ISPCP: Support

#	Recommendation	Level of Support
	Scope 1 Identifiers: GAC List - Full Name (Language: Up to two la	
	 Scope 2 Identifiers: GAC List - Acronym (Language: Up to two language) 	PI: I support fully the draft recommendations in the document IGO: Support IOC: Support
4	For IGO identifiers, if placed in Specification 5 of the Registry Agreement, an exception procedure should be created for cases where a protected organization wishes to apply for their protected string at the Second-Level	RL: Do Not Support ALAC: Can Live With RySG: Yes NCSG believes that if strings are included in AGB, they should be reserved in the same sense as all other strings – not for anyone's usage. Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not
		also protected. IPC: Support ISPCP: Support CBUC: Support, only if these identifiers are placed Specification 5.

#	Recommendation	Level of Support
	Scope 1 Identifiers: GAC List - Full Name (Language: Up to two languages)	
	o Scope 2 Identifiers: GAC List - Acronym (Language: Up to two lan	
5	Second-Level protections of only Exact Match, Acronym Scope 2 identifiers of the International Governmental Organizations are bulk added as a single list to the Trademark Clearinghouse	PI: I support fully the draft recommendations in the document IGO: Support second-level protections of exact-match acronym, but do not support doing this via TMCH. While a model similar to the Clearinghouse is possible for notification purposes, using the actual TMCH itself is insufficient protection. The TMCH is temporary and incites defensive registration at cost to governments and public which is one of the main policy reasons to provide preventative protections in the first place. IOC: Support RL: Do Not Support RVSG: Support with opposition; Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not also protected. IPC: Do Not Support (except in cases when it can be objectively demonstrated that such acronym is used as the primary identifier for the entity) ISPCP: Support CBUC: Support

#	Recommendation	Level of Support
	 Scope 1 Identifiers: GAC List - Full Name (Language: Up to two language) Scope 2 Identifiers: GAC List - Acronym (Language: Up to two language) 	
6	IGO Scope 2 identifiers, if added to the TMCH, allowed to participate in 90 Day Claims Notification phase of each new gTLD launch	

INTERNATIONAL NON-GOVERNMENTAL ORGANIZATIONS (INGO) RECOMMENDATIONS:

#	Recommendation	Level of Support	
	 Scope 1 Identifiers: Ecosoc List (General Consultative Status) (Language: TBD) Scope 2 Identifiers: Ecosoc List (Special Consultative Status) (Language: TBD) ***Note, this list of Identifiers are INGOs other than the RCRC and IOC SEE http://csonet.org/content/documents/E2011INF4.pdf 		
1	Top-Level protections of Exact Match, Full Name Scope 1 identifiers of the International Non-Governmental Organizations are placed in the Applicant Guidebook section 2.2.1.2.3, Strings "Ineligible for Delegation"	PI: I support fully the draft recommendations in the document ISO,IEC: Support RL: Do Not Support ALAC: Can live with RySG: Yes NCSG remains against any blocking of strings in the AGB. Objection procedures should be used for this purpose. Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not also protected. IPC: Divergence of Views ISPCP: Can live with. We are against protection for INGOs, but if it is neede to reach some level of consensus we can accept it. CBUC: Does not support, since existing mechanisms for Rights Objection and GAC Advice are adequate to block undesired delegations at the toplevel.	

#	Recommendation	Level of Support	
	 Scope 1 Identifiers: Ecosoc List (General Consultative Status) (Language: TBD) Scope 2 Identifiers: Ecosoc List (Special Consultative Status) (Language: TBD) ***Note, this list of Identifiers are INGOs other than the RCRC and IOC SEE http://csonet.org/content/documents/E2011INF4.pdf 		
2	For INGO Identifiers, if placed in the Applicant Guidebook as ineligible for delegation, an exception procedure should be created for cases where a protected organization wishes to apply for their protected string at the Top-Level	PI: I support fully the draft recommendations in the document ISO,IEC: Support RL: Do Not Support ALAC: Can live with RySG: Yes NCSG believes that if strings are included in AGB, they should be reserved in the same sense as all other strings – not for anyone's usage. Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not also protected. IPC: Support ISPCP: Can live with CBUC: Support	

#	Recommendation	Level of Support	
	 Scope 1 Identifiers: Ecosoc List (General Consultative Status) (Language: TBD) Scope 2 Identifiers: Ecosoc List (Special Consultative Status) (Language: TBD) ***Note, this list of Identifiers are INGOs other than the RCRC and IOC SEE http://csonet.org/content/documents/E2011INF4.pdf 		
		PI: I support fully the draft recommendations in the document	
		ISO,IEC: Support	
		RL: Do Not Support	
		ALAC: Support	
		RySG: No	
3	Second-Level protections of only <u>Exact Match, Full Name</u> Scope 1 identifiers of the <i>International Non-Governmental Organizations</i> are placed in Specification 5 of the Registry Agreement	NCSG remains against any blocking of strings in the AGB. RPMs should be used for this purpose. Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not also protected.	
		IPC: Divergence of Views	
		ISPCP: Can live with	
		CBUC: Does not Support [Scope1]. Recommend use of Permanent Claims Notices instead of reserved names, since the Ecosoc list includes full names that are common words, such as madre and care.	
		CBUC: Does not support [Scope2], since existing Rights Protection Mechanisms are adequate to protect these full names at the secondlevel.	

#	Recommendation	Level of Support	
	 Scope 1 Identifiers: Ecosoc List (General Consultative Status) (Language: TBD) Scope 2 Identifiers: Ecosoc List (Special Consultative Status) (Language: TBD) ***Note, this list of Identifiers are INGOs other than the RCRC and IOC SEE http://csonet.org/content/documents/E2011INF4.pdf 		
4	For INGO identifiers, if placed in Specification 5 of the Registry Agreement, an exception procedure should be created for cases where a protected organization wishes to apply for their protected string at the Second-Level	PI: I support fully the draft recommendations in the document ISO,IEC: Support RL: Do Not Support ALAC: Support RySG: Yes NCSG believes that if strings are included in AGB, they should be reserved in the same sense as all other strings – not for anyone's usage. Further we think that IGO and INGO should have the same level of protections in all cases and do not support protection for the IGO category if the INGO category is not also protected. IPC: [Support] ISPCP: Can live with CBUC: Support	
5	Second-Level protections of only Exact Match, Full Name Scope 1 (unless otherwise protected) & Scope 2 identifiers of the International Non-Governmental Organizations are bulk added as a single list to the Trademark Clearinghouse (TMCH)	PI: I support fully the draft recommendations in the document ISO,IEC: Support RL: Do Not Support ALAC: Support RySG: Yes NCSG: Support with opposition IPC: Support ISPCP: Support only for Scope 1, not for Scope 2. CBUC: Support	

#	Recommendation	Level of Support	
	 Scope 1 Identifiers: Ecosoc List (General Consultative Status) (Language: TBD) Scope 2 Identifiers: Ecosoc List (Special Consultative Status) (Language: TBD) ***Note, this list of Identifiers are INGOs other than the RCRC and IOC SEE http://csonet.org/content/documents/E2011INF4.pdf 		
6	Second-Level protections of only Exact Match, Acronym Scope 1 (unless otherwise protected) & Scope 2 identifiers of the International Non-Governmental Organizations are bulk added as a single list to the Trademark Clearinghouse	PI: I support fully the draft recommendations in the document ISO,IEC: Support RL: Do Not Support ALAC: Support RySG: No NCSG: Support with opposition IPC: Divergence of Views ISPCP: No BC: Supports TM Claim Notices for INGO acronyms in the TMCH. However, we are unable to assess those acronyms since they do not appear in the referenced Ecosoc list for General or Special Consultative Status organizations.	
7	INGO Scope 1 (unless otherwise protected) & Scope 2 identifiers, if added to the TMCH, allowed to participate in 90 Day Claims Notification phase of each new gTLD launch	PI: I support fully the draft recommendations in the document ISO,IEC: Support RL: Do Not Support ALAC: Support RySG: Yes NCSG: Support with opposition IPC: Support ISPCP: Support only for Scope 1. CBUC: Support	

GENERAL RECOMMENDATIONS FOR ALL ORGANIZATIONS:

#	Recommendation	Level of Support
		PI: I support fully the draft recommendations in the document
	The WG recommends that the respective policies are amended so that curative rights of the UDRP and URS can be used by those organizations that are granted protections based on their identified designations.	ISO,IEC: Support
		IGOs: N/A, please refer to responses to other recommendations.
		IOC: Support RL: Do Not Support
1		ALAC: Support
		RySG: Yes
		NCSG: Support with opposition
		IPC: Support
		ISPCP: Support
		CBUC: Support

#	Recommendation	Level of Support
2	Top-Level protections of Exact Match, Acronym identifiers are placed in Applicant Guidebook section 2.2.1.2.3, of the Applicant Guidebook, Strings "Ineligible for Delegation" (see option #4 for a variation of this)	PI: I support fully the draft recommendations in the document ISO,IEC: Oppose IGOs: Support protection for full name, but the same protection should also be afforded to the acronyms, which, for the majority of IGOs, is the more relevant identifier, particularly in the DNS context. Protection provided to full name only will be viewed by most IGOs as equivalent to no protection at all. This would also be in clear disregard of repeated GAC advice. RL: Do Not Support ALAC: No RySG: We did not support this and agree with excluding it. NCSG does not support the blocking of any names to the AGB. IPC: Divergence of Views ISPCP: No CBUC: Supports Top Level for Reservations for RCRC; CBUC does not support Top Level reservations of IGO acronyms

#	Recommendation	Level of Support
	IGO-INGO organizations be granted a fee waiver (or funding) for	PI: I support fully the draft recommendations in the document
		ISO,IEC: Support
		IGOs: Support
		RL: Do Not Support
		ALAC: Support
3	objections filed to applied-for gTLDs at the Top-Level	RySG: We did not support this and agree with excluding it.
		NCSG: Support with opposition
		IPC: Do Not Support
		ISPCP: No
		CBUC: Do not Support
	Second-Level protections of <u>Exact Match, Acronym</u> identifiers are placed in Specification 5 of Registry Agreement	PI: I support fully the draft recommendations in the document
		ISO,IEC: Oppose
		IGOs: Support
		RL: Do Not Support
		ALAC: No
4		RySG: We did not support this and agree with excluding it.
		NCSG does not support the blocking of any names to the AGB.
		IPC: Divergence of Views
		ISPCP: No
		CBUC: Supports Second Level for Reservations for RCRC; CBUC does not support Second Level reservations of IGO acronyms

PI: I support fully the draft recommendations in the document	
IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOs allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOS allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOS allowed to participate in Sunrise phase of each new gTLD launch IGO-INGOS allowed to	TM rts)

#	Recommendation	Level of Support
6	Fee waivers or reduced pricing (or limited subsidies) for registering into the Trademark Clearinghouse the identifiers of IGO-INGO organizations	PI: I support fully the draft recommendations in the document ISO,IEC: Support IGOs: Do not support using the TMCH. While a model similar to the Clearinghouse is possible for notification purposes, using the actual TMCH itself is insufficient protection. The TMCH is temporary and incites defensive registration at cost to governments and public — which is one of the main policy reasons to provide preventative protections in the first place. RL: Do Not Support ALAC: Do Not Support, WOULD SUPPORT BUT ONLY IF OTHER TMCH USERS DO NOT PAY FOR THIS SUBSIDY; Subsidy by ICANN, the only expected alternative, is acceptable. RySG: We did not support this and agree with excluding it. NCSG: Support with opposition IPC: Do Not Support ISPCP: Do not support

#	Recommendation	Level of Support
	IGO-INGOs allowed to participate in <u>permanent Claims</u> <u>Notification</u> of each gTLD launch	PI: I support fully the draft recommendations in the document
7		ISO,IEC: Support
		IGOs: N/A, UDRP and URS currently not open to IGOs.
		RL: Do Not Support
		ALAC: Do Not Support, WOULD ONLY SUPPORT but only if applicable to Trademarks as well
		RySG: We did not support this and agree with excluding it.
		NCSG does not support permanent claims notification
		IPC: Do Not Support (unless extended to all TMCH registrants)
		ISPCP: Do not support
		CBUC: Support, as long as claims notification is made permanent for all TMCH strings, not just for IGO-INGOs.
	Fee waivers or reduced pricing for IGO-INGOs filing a URS or UDRP action	PI: I support fully the draft recommendations in the document
		ISO,IEC: Support
		IGOs: Support
		RL: Do Not Support
8		ALAC: No
		RySG: We did not support this and agree with excluding it.
		NCSG: Support with opposition
		IPC: Do Not Support
		ISPCP: Do not support
		CBUC: Do not Support

Consideration of Recommendations on Incumbent gTLDs

From Charter:

"...determine how incumbent registries should meet the new policy recommendations, if any."

Scope and Assumptions:

- Existing gTLDs Only (Delegation pre-2012)
- Only second-level proposed protection recommendations apply
- Assumes that the present WG recommendation proposals are supported and adopted for new gTLDs

Principles of Implementation:

- Any policies adopted for new gTLDs shall apply equally to existing gTLDs to the extent they are relevant (for example second-level IGO-INGO protections utilizing TMCH, sunrise, claims will not apply).
- For clarification purposes, second-level names matching a protected identifier, as identified via any consensus policies defined here, and that are not registered within an existing gTLD, shall be immediately reserved from registration. Further, any proposed recommendation for reserving these names will require several months before any consensus policy is approved, implemented and could have an inherit risk for front-running. Thus, some names could be registered before the policy is in effect. A mechanism to guard against this should defined, such as the date these recommendations were adopted by the Working Group or GNSO Council.
- Where a second-level registration within an existing gTLD matches a protected identifier, as identified via any consensus policies defined here, and the registration of said name, if registered prior to implementation of reserved protections, shall be handled like any existing registered name within the incumbent gTLD (such as renewals, transfers, for sale, change of registrant, etc.).
- If a second-level name that matches a protected identifier, as identified via any consensus policies defined here, and becomes eligible for deletion after defined grace-periods, the name shall not be eligible for any drop/add activities by the Registrar as presently defined in the RAA.
- At the time the name becomes deleted, the name shall not be reallocated by the Registry and subsequently deemed ineligible for registration per the defined policy.
- Where policy changes to recover protected identifiers of registered second-level names within an existing gTLD deviate from current policy, indemnification should be considered.
- For clarification purposes, Second-level names matching a protected identifier that are also registered by a party other than the protected organization and bad faith use is suspected, the protected organization may have access to RPMs like the UDRP, pending a PDP to address policies in how the IGO-INGO organizations may access them.