

### New gTLD Program





#### Agenda

- "Proposal Final Applicant Guidebook"
- Changes
- Evaluation process and measuring success
- Key Issues



#### What is a "Proposed Final" Guidebook?

- Allows Board to consider public comments and vote
- Modeled after New gTLD Program Budget Planning
- Comments throughout the week will inform decision
- Guidebook will change,
- Process launch date TBD but the process is ready to launch



#### Foundation for new gTLDs

2000 Round

> New gTLD Program Policy development Dec 05 to Sep 07

# Public Participation & the Draft Applicant Guidebook

Nov 08 - version 1 May 09 - excerpts

Mar 09 - version 2

Oct 09 - version 3

Feb 10 - excerpts

May 10 - version 4

Proposed
Final Applicant
Guidebook
Nov 2010

Board
Approval of
Final
Guidebook

Program Launch

ICANN Community at Work
IRT STI ZFA HSTLD TDG
VI-WG IDN JAS Rec6

Communications
Campaign
With launch dates;
application details

On-going Status Reporting

#### Where are we?

- Policy development & recommendations
- First Guidebook
- Identification of issues
- Community work
- Generation of solutions and answers

Resulted in ....



#### A Guidebook with:

- hardened processes,
- new, standardized trademark protections intended to mitigate the value of defensive registrations
- malicious conduct mitigation measures
- that can be launched in a stable manner and
- bring value through innovation

We will continue to listen and improve, in the meantime, we are ready to launch a timely, orderly & predictable process





### Applicant Guidebook Proposed Final

What Changed from Version 4?



#### **Guidebook Structure**

**Module 1** 

Applicant Requirements; Program Overview

**Module 2** 

**Evaluation Procedures, Criteria & Scoring** 

**Module 3** 

**Objection & Dispute Resolution** 

**Module 4** 

**String Contention Resolution** 

**Module 5** 

Delegation Process; Registry Agreement



#### Module 1 Changes

- Added information on application batching, delegation rates, dependencies for root scaling
- Eliminated most restrictions on registrar cross-ownership
- Refocused background screening criteria only on business, criminal background, and cybersquatting
- Placeholder for Applicant Support Working Group
- Clarifications to IDN variant section



#### Module 2 Changes

- Updated string requirements section per anticipated RFC 1123 revisions (no numbers in TLDs)
- Added UNESCO list as reference for continent/region names



#### Module 3 Changes

- Incorporated protections for Intergovernmental Organizations (IGOs) via Legal Rights Objection
- Eliminated the complete defense to Community Objections in favor of elevated standard for successful objection
- Included several recommendations from the "Rec 6 Working Group" regarding the morality and public order objection



#### Module 5 Changes

- Added explanation of ICANN Board's role
- Trademark Clearinghouse: substantive review definition
- URS: 14-day response time
- Registry Agreement: Code of Conduct



### **Applicant Support**

Applicants from Developing Economies



#### WG Discussions: Who Should Receive Support

Non-governmental
Organizations (NGOs), civil
society and not-for-profit
organizations

Community based applications such as cultural, linguistic and ethnic

Need Criteria Applicants located in emerging economies

Applications in languages whose presence on the web is limited

Local entrepreneurs, in those markets where market constraints make normal business operations more difficult



#### WG Discussions: Support to be Offered

Cost Reduction
Support

Sponsorship and other funding support

Modifications to the financial continued operation instrument obligation

Logistical Support

Technical support for applicants in operating or qualifying to operate a gTLD

Exception to the rules requiring separation of the Registry and Registrar function



## **Operational Readiness**



#### **Operational Readiness**

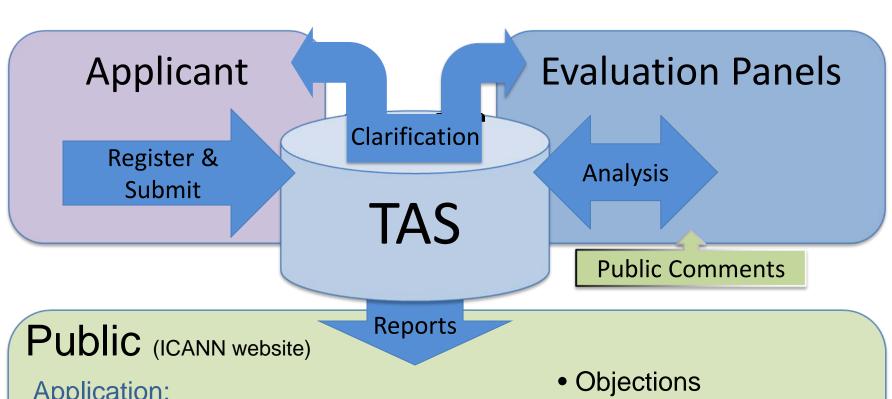
#### **Evaluation & Delegation**

- Procedures / processes
- TLD Application System
- Evaluation Panels
- Customer Service
- VeriSign & NTIA
- Measurements of Success

#### **Operations & Services**

- Contractual Compliance
- IANA
- Registry Liaison
- Other services

#### Overview of Information Flow



- Application:
- Applicant Information (Qs 1-5)
- String, mission, community & geo (Qs 13-22)
- External processes (Qs 23-29)

- Status reports
- Evaluation summaries
- Executed contracts
- Strings delegated

#### **Overview of Information Flow**

	Application							Pub		Eval	Exec	Del
	1 - 5	6 - 12	13 - 22	23 - 29	30 - 44	45 - 50	Stat	Com	Obj	Sum	Cont	Strg
Evaluat'n Panels	X		X	X	X	X	X	X	X	X		
DRSPs	X		X	X				X				
<b>Applicant</b>	X	Χ	X	X	X	Χ	X	X	X	X	Χ	Χ
Public	X		Χ	X			X	X	X	X	X	Χ

#### **Application:**

**Qs 1–5:** Applicant Information

Qs 6-12: Contact & shareholder, background, and evaluation fee details

Qs 13-22: String, mission/purpose, community, geographic, and registry srvc details

Qs 23-29: Tech & operational capabilities (external processes)

Qs 30-44: Tech & operational capabilities (internal processes)

**Qs 45-50:** Financial capabilities

#### **Future: Measuring Success**

#### **Policy**

- Introduction of New gTLDs timely, orderly & predictable
- Competition in the provision of Registry services
- Additional consumer choice
- Market differentiation
- Geographical and serviceprovider diversity

#### **Affirmation of Commitments**

- Promote competition
- Consumer trust
- Consumer choice
- Effectiveness of:
  - (a) the application and evaluation process
  - (b) safeguards put in place to mitigate issues involved in the introduction or expansion

#### Elements of success measures

#### Policy Implementation

Map policy to implementation

Identify effectiveness

Transparency and accountability

Now

# **Operations Effectiveness**

**Evaluation timelines** 

**Customer service** 

**Financial** 

Overall program satisfaction

Post-Launch

#### Market Impact

Competition

Consumer choice

Consumer trust

Effectiveness of safeguards

**Innovation** 

~ Every 2 - 4 Years

# Key Issues



#### Overarching Issues

#### Root Impact

• Is there an impact to the root server system stability with an expanded number of gTLDs?

# Economic Studies

- What are the projected benefits & costs of new gTLDs?
- Market Place Survey and Empirical Study

# Trademark Protection

 How to address the legitimate concerns of trademark owners (top and second levels)?

# Malicious Conduct

 How to ensure that new gTLDs don't act as an amplifier for malicious behavior on the Internet?

#### Overall Approach

- Consult with commenters
- Seek expert assistance to address issues
  - Partner with ICANN community experts
  - Commission other third party experts
- Publish relevant studies and reports
- Share and actively discuss resolution and proposed implementation approaches



#### Overarching Issues - Path Forward

- Implement current proposed solutions
- Monitor effectiveness and impact over time
- Share findings with ICAAN Community
- Adjust/Improve for future rounds, as applicable



#### Root Impact - Status

- Positive continuing implementation of IDNs, IPV6, DNSSEC
- Annual delegation rate will not exceed 1,000 per year, no matter how many applications are received
- Discussions have not identified significant issues with <u>rate-limited</u> addition of New gTLDs to the root
- On-going monitoring of system behavior



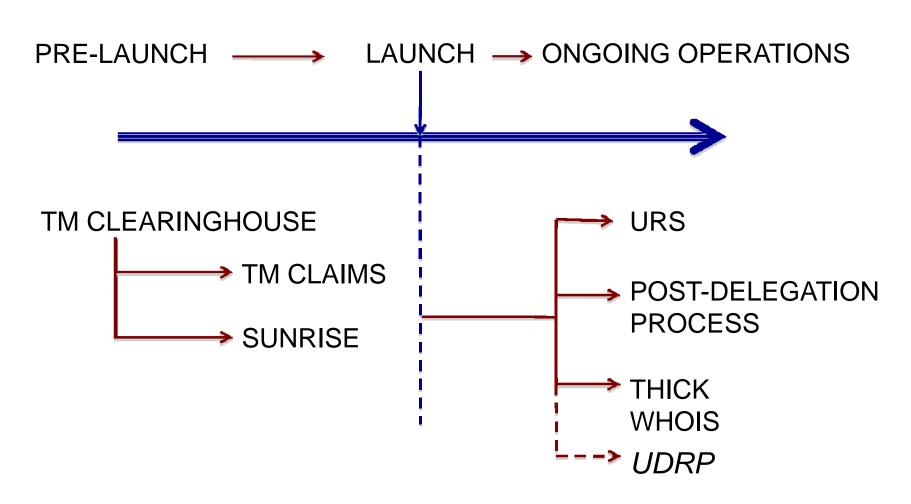
#### **Economic Study Status - Phase II Report**

- Uses past as prologue to analyze:
  - Competition in generic space
  - Benefits of restricted gTLDs, IDNs, community gTLDs
  - Frequency of defensive registrations
  - Effectiveness of past trademark protection mechanisms
  - Effects on ease of navigation, establishment of .brand as trusted site, domain name scarcity
- Acknowledges difficulty of judging future developments



#### **Rights Protection - Status**

#### REGISTRY LIFECYCLE



#### Mitigating Malicious Conduct - Status

- Enhanced requirements and background checks
- Requirement for DNSSEC deployment
- No wildcarding/remove glue records
- Requirement for thick WHOIS
- Anti-abuse contact and documented policy
- Expedited Registry Security Request process
- Elective TLD security verification program
- High Security TLD (HSTLD)
- Zone File Access (ZFA)
- Registry code of conduct



#### What more can be done?

- Policy development
  - Amend Whois requirements
  - Require registrant verification
  - Proxy / Privacy service
- Implement internationalised Whois
- Implement root zone monitoring
- With availability of real data: measure and change

Come to New gTLD Overarching Issues meeting at 15:30



# Other Discussed Issues & Activities

- Vertical Integration
- Recommendation 6



#### Vertical Integration - Key Activities

- Community discussion and comments
- Expert economic advice
- Numerous proposed approaches to Registry-Registrar cross-ownership
- Consensus view requested by Board to GNSO
- Vertical Integration WG formed



#### **Vertical Integration - Status**

- Board voted to allow cross-ownership between registries and registrars
- Detailed data protections included
  - Registry code of conduct
  - Additional compliance and enforcement mechanisms



#### Vertical Integration - Rationale

- As detailed in Board resolution:
  - Considered economic analysis, legal advice and advice from the community
  - GNSO VI working group's report included a number of proposals but did not reach consensus on which to recommend
  - Current set of agreements negotiated individually, no formal policy exists
  - Historical prohibitions not a compelling basis for principled decision-making

http://icann.org/en/minutes/resolutions-05nov10-en.htm



#### **Enforcement Mechanisms**

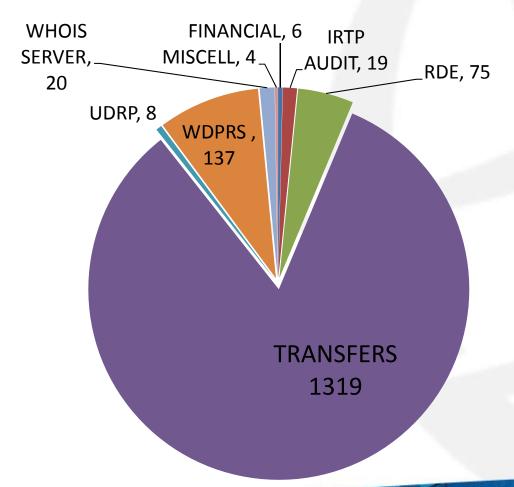
- Code of Conduct prohibiting any misuse of data or other abusive conduct arising out of registry-registrar crossownership
- Robust auditing requirements
- Graduated sanctions up to and including contractual termination and punitive damages
- ICANN's right to refer competition issues to appropriate government competition authorities



### A Word About Compliance....

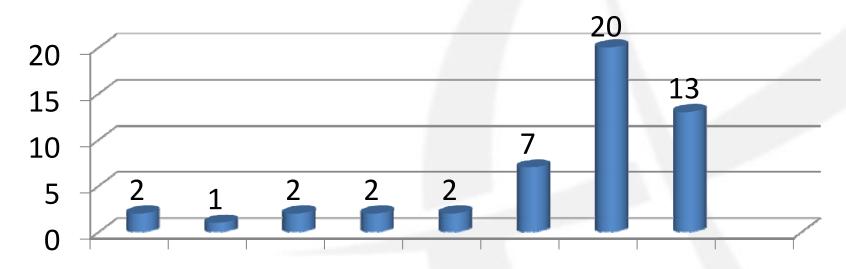


#### Compliance Notice Summary August - November 2010 Total Enforcement Notices Transmitted - 1,588





#### 57 Registrars Terminated or Non-renewed from 2003-2010





#### Morality & Public Order (GNSO Rec. 6)

 Recommendation 6 Community Working Group (Rec6 CWG) formed by GAC + ALAC

#### Purpose:

- Implementation guidance for addressing culturally objectionable and/or sensitive strings, while protecting internationally recognized expression rights
- Not to revisit established policy



#### Rec6 CWG Recommendations Implemented

- [Limited public interest] name of objection is bracketed for discussion
- Referenced additional treaties
- Changed all references to "principles of international law"
- Note encouraging applicants to pre-identify possible sensitivities with strings
- Mechanisms for government notifications regarding national laws (does not constitute a formal objection)
- Panel decision is regarding the string itself and may also use additional context (e.g., purpose stated in application)
- Detail on "quick look" test



#### Rec6 CWG - Remaining areas for discussion

- Board role
  - Approval of results
- Scope of standards
  - Broaden areas for discrimination objection
  - Broaden areas of objection for GAC & ALaC
- Standing to object
  - Standing for ALAC and GAC for community objections



#### Do Not Miss

Monday (15:30 - 17:30) - Overarching Issues

(17:30 - 19:00) - New gTLD Rec 6 consultation

Tuesday (16:00 - 17:30) - New gTLD Basics

Wednesday (17:00 - 18:30) - Getting Ready

Thursday (9:00 - 10:00) - Assisting gTLD Applicants from Developing Economies

We will continue to listen and improve, in the meantime, we are ready to launch a timely, orderly & predictable process



# Questions





### Thank You

