Contracting and Onboarding

20 November 2013

ICANN Global Domains Division







Agenda

+ Contracting

- Statistics
- Eligibility
- Process
- Exhibit A
- Code of Conduct

+ Registry Onboarding

- Overview
- Steps
- Timeline
- Contact





Contracting > Statistics

Eligible applications that have been invited to contracting through Priority 1930

275 CIR responses received (28% response rate)

Registry Agreements sent to applicants for signature

144 Registry Agreements signed

Applications not yet eligible for Contracting



Contracting > CIR Eligibility Criteria

To receive a Contracting Information Request invitation, an application must:

- Be active
- Have passed evaluation
- Not be in contention
- + Have no pending objections, or prevailed an objection
- Not have a pending change request
- + Not be in the "high" risk category of the name collision report
- + Not be subjected to GAC Advice:
 - Category 1
 - Category 2 (if exclusive access)
 - Consensus objection
 - Non-consensus objection
 - No consensus on safeguards
 - Further consideration



Contracting > RA Signing Eligibility Criteria

In order to execute a Registry Agreement and Supplement, an application must meet all of the CIR eligibility criteria and must:

- + Not be in the 30-day application comment window for an approved change request
- + Not have any further background screening due diligence issues
- + Not have any COI compliance issues
- Not be party to an ongoing ICANN accountability mechanism



Contracting > Process

Applications are processed by priority number at each step

Monday

Tuesday – Following Wednesday

Thursday – Monday

Review CIR Responses for Completeness (1 day) Perform Substantive
Review of CIR
Responses
(7 days)

Draft RA 3 days

Send RA to Applicant for Signature 2 days

Tuesday – Wednesday

Execute RA 1 day

RA 1 day

Post

Thursday

Friday



Contracting > CIR Completeness Review

A review of the CIR response to ensure that the required requested information is provided

- CIR response must be submitted in order for ICANN to begin the CIR Completeness Review process
- Attachment(s) provided should be consistent with the CIR response (e.g., if the IGO/Government box is checked, provide the support documentation. If not checked, do not provide any support documentation.)

-ollow-Up

If follow-up is required at this step, the application will remain in the CIR Completeness Review queue



Contracting > CIR Substantive Review

This step includes:

- A more detailed review of the information provided in the CIR response (i.e., review of the POCs against application)
- Creation of Exhibit A, Specification 12 (if required)
- Gathering of all relevant information in preparation for the creation of the RA (i.e., Voluntary PIC, COI)
- Code of conduct exemption request form must be completely filled out and the TLD registration policy must be provided
- Provide IANA or GURID ID number for any registrar entities cross-ownership declaration

If follow-up is required at this step, the application will remain in the CIR Substantive Review queue

Contracting > RA Creation

About

Creation of the Registry Agreement and Supplement based on information provided in the CIR response as well as application data

- If RA negotiation is requested, the requested changes are reviewed at this time and any required follow-up with the applicant is performed
- If Code of Conduct exemption request is submitted, a review of the request is performed



Contracting > RA Review and Signing

About

The Registry Agreement is sent to the applicant for review and signature

If electronic signature is requested,

- The RA and Supplement are sent via Docusign
- Applicant may sign via Docusign

If manual signature is requested

- The RA and Supplement are sent via Customer Service email
- Applicant prints and signs the number of copies desired plus 1 for ICANN
- Applicant mails the signature only pages of the RA and Supplement to ICANN at the provided address
- Applicant should include return address information



Contracting > Registry Agreement Execution

About

ICANN countersigns the Registry Agreement and Supplement

If electronic signature is requested:

ICANN will execute RA and Supplement via Docusign

If manual signature is requested:

- ICANN will counter-sign the signature pages of the RA and Supplement
- A complete final copy of the RA and Supplement will be mailed to the return address provided
- ICANN will keep 1 fully executed copy



Contracting > Registry Agreement Posting

About

ICANN posts the signed Registry Agreements on the Registry Agreement page of the ICANN website

- Depending on the volume of contracts executed, RA and Supplements will either be posted on Fridays, or on Thursdays and Fridays
- RAs, Supplements, and redlines are posted at http:// www.icann.org/en/about/agreements/registries
- Also on this page are:
 - Alternate Path to Delegation Reports
 - TLD Start-up Information



Contracting > Exhibit A

- + Exhibit A is created based on information in the application and voluntary PIC (if one was submitted)
- + Any non-standard Registry Services submitted with the CIR response will not be included in Exhibit A
- + If any information in the application has become untrue or inaccurate, a change request must be submitted



Contracting > Code of Conduct

- Code of Conduct Exemption requests are reviewed in parallel with the creation of the Registry Agreement
- Applicant may elect not to sign the Registry Agreement until ICANN has made a final determination as to its Code of Conduct Exemption request
- Any approved Code of Conduct Exemption will be posted on the Registry Agreement pages for the TLD (no amendment to be made directly to Specification 9 of the Registry Agreement)
- + Notification of ICANN's determination regarding requests will be made formally to the applicant in writing



Registry Onboarding Overview



Collection of contacts and information to facilitate the technical setup of processes required by the Registry Agreement

- + Starts upon execution of the Registry Agreement
- + Parallels PDT, Delegation, and Sunrise



Registry Onboarding > 3 Main Steps

Data Collection

- + Provide on-boarding contact information and facilitate TMDB token
- + Provide information for credentialing and to facilitate operational support mechanisms

Technical Setup

+ Establish and test service functionalities

Establish Sunrise, Claims and Limited Registration (if applicable) periods

Step 1A > Registry Operator Contacts

- + Primary POC
- + Legal POC
- Backend Technical Service Provider POC
- + Data Escrow POC
- + Technical POC
- Media/Communications POC
- + Billing/Financial POC
- + 24x7 Emergency POCs
- + CZDS POC
- + Abuse Contact
- Compliance POC
- + URS POC
- + TMDB POC
 - Once received ICANN provides TMDB token



Step 1B > Onboarding Information Request (ONB-IR)

- + Zone File Access for CZDS, EBERO, and ICANN
 - Method, Key (if applicable), Server name, CZDS POC
- + Bulk Thin Registration Data Access
 - URI
- + Registry Reporting Interface (RRI)
 - IP Addresses, Passwords
- + Uniform Rapid Suspension
 - PGP Key, Password
- + EPP Extensions
 - EPP extensions documentation
- + IDN Tables (to be provided upon delegation to IANA)
- + EPP SLA Monitoring
 - EPP server(s), User, Password



Step 2 > Establish & Test Service Capabilities

- + Establish Zone File Access for:
 - Centralized Zone Data Service
 - ICANN and EBERO consumption
 - If hosting their own zone files, ICANN will create alias (CNAME record) for servers
- + Establish Bulk Thin Registration Data Access
- + Provide Access to Registry Reporting Interface (RRI)



Step 2 (continued) > Establish & Test Service Capabilities

- + Uniform Rapid Suspension
 - Provide Access to Registry to Download URS provider keys, and Collect Registry PGP Key
- + Collect EPP Extensions
- + Setup EPP SLA Monitoring
 - EPP System access data
- + IDN Tables (to be provided upon delegation to IANA)



Step 3 > Establish Sunrise, Claims, Limited Registration Periods

- + Overview
 - TLD Startup Information is fed into a public portal that consolidates all new gTLD registries launch information
- + Required Information
 - Type of Sunrise (Start Date or End Date)
 - Dates of Sunrise period
 - Complete Sunrise policies for the registry (including Sunrise DRP)
 - Include whole document(s), not links
 - Dates of Claims period
 - Certification that integration testing has been completed
- + Optional Information
 - Dates of any Limited Registration Periods
- + Submit Information
 - Send notices to the Customer Service Center at newgtld@icann.org



Step 3 (continued) > Establish Sunrise, Claims, Limited Registration Periods

- + TLD Startup Information may be submitted once TLD is delegated
- Registry submits its information to ICANN, including requested dates
- + ICANN does a straightforward review of the TLD Startup Information:
 - Do the dates comply with TMCH Requirements?
 - Are all the required elements included?
- ICANN will schedule dates with IBM and confirm dates with registry
- + The Registry does not need to do this with IBM
- + ICANN notifies registry of acceptance and publishes the information
- + Will contact registry if corrections needed



Registry Onboarding Timeline



Registry Agreement Signed

6 Weeks

Pre-Delegation Testing

2 Weeks

Transition to Delegation

After PDT, Before Token

Registry Onboarding 1A / 1B
Data Collection

Delegation Token Issued



Delegation

Registry Onboarding 2
Technical Setup

30 Days

Registry Onboarding 3
Establish Sunrise, Claims, Additional Periods (if any)

Registry Onboarding > Welcome!



- Please look for a request for registry contact information and a separate On-Boarding Information Request after Registration Agreement has been posted
- + Questions about On-Boarding can be submitted to newgtld@icann.org



Global Domains Division Sessions

Trademark Clearinghouse: Operations & Processes

» Wednesday, 20 Nov 2013, 15:30-16:30; Libertador C

IDN Variant TLDs Program

» Wednesday, 20 Nov 2013, 16:45-18:15; Libertador C

Continued Operations for new gTLDs

» Thursday, 21 Nov 2013, 11:00-12:30; Libertador AB



