

# New gTLD Subsequent Procedures PDP Working Group

Meeting with the ALAC – Applicant Support, Community-based Applications, and String Confusion

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ICANN60 28 October 2017







# Work Track 1 - Applicant Support

## ⊙ Issue:

- Lack of utilization of the Applicant Support Program (ASP): During the 2012 round, only 3 applicants for ASP, 1 meeting criteria
- The WG has identified a number of possible causes for lack of ASP use: Criteria is configured improperly, program made available too late, outreach efforts not executed well, and lack of holistic support (e.g., beyond financial)

## Current Status – In Deliberations:

- Discussing support beyond financial (e.g., mentoring, technical support, capacity building, annual ICANN fee relief, etc.)
- Some consideration of expanding ASP to the "middle applicant," or in other words struggling regions that are further along in their development compared to underserved or underdeveloped regions.



# Work Track 1 - Applicant Support, cont.

## Ourrent Status, cont.:

- Noted concerns with rule that resulted in ASP candidates losing initial fees when not meeting criteria
- Some noted that the business model (e.g., RO targeting applicants in underserved/underdeveloped regions) could be a factor for consideration
- Broad support for expanding outreach through local partners,
   GSE, leveraging existing workshops/conferences, etc.
- Stemming from the AM Global Report, WG acknowledged that possible ASP candidates may not see business case or environment is simply not ready to support a registry



# Work Track 1 - Applicant Support, cont.

## Questions:

- Broad support for expanding support beyond financial, increasing the reach and effectiveness of outreach, and improving capacity building. What if no one shows up still?
- Should the concept of the "middle applicant" be considered for inclusion to help broaden the pool of possible candidates?



Work Track 3

Community-based
Applications & String Similarity



# **Work Track 3 – Community-based Applications**

## ⊙ Issue:

- Concerns about Community Priority Evaluation (CPE) results specifically about the strictness of the criteria and the way they were interpreted by the evaluators
- Concerns about the CPE process and level of transparency (note, ICANN Board resolved on 17 Sept 2016 that ICANN undertake independent review of CPE process)

#### Ourrent:

- WT has considered a number of available resources (e.g., Council of Europe report, data on outcomes of CPE in 2012, GAC Advice, etc.)
- Have determined that a definition of community, as it applies to the New gTLD Program, is a priority – have prepared strawbunny definition



# Work Track 3 – Community-based Applications, cont.

## Ourrent, cont.:

- Will need to review the extensive amount of CC2 feedback received (come join F2F!)
  - Some noted that perhaps the "all or nothing approach" could be adjusted
  - Concerns with consistency, cost, transparency of process
  - Etc.

## • Questions:

- Community designation only applied during CPE is this the right approach?
- o Is it possible to make adjustments to CPE that would satisfy both the winning and losing parties involved?
- O What type of communities do you envision receiving priority?



# **Work Track 3 – String Similarity (Evaluation)**

## ⊙ Issue:

- For the evaluation, concerns were primarily in relation to the lack of clarity around singular and plural strings.
- Concern about the time required to perform analysis and release results

## Ourrent:

- General support for a proposal from the RySG, which noted:
  - Policy (recommendation 2) essentially remains the same, some new implementation guidance developed
  - For singular/plurals: dictionary, on a per-language basis, would form contention sets
  - Eliminate SWORD tool



# Work Track 3 – String Similarity (Evaluation), cont.

- ⊙ Current, cont.:
  - Some thought given to allowing for a very limited ability to choose a different TLD when put into a contention set
- Questions:
  - o Thoughts on the RySG suggestions?
  - O Any other suggested changes?



# Work Track 3 – String Confusion (Objection)

## ⊙ Issue:

 A number of general concerns related to objections, but specific to String Confusion, concerns primarily around inconsistent outcomes

#### Ourrent:

- General support for existing high-level Recommendation 2
- Some discussion around a proposal from the RySG:
  - Objector could file a single objection that extends to all applications for identical string, though each respondent would file own response
  - Same panel would review all relevant materials
  - Deliver single determination about which strings are in contention



# Work Track 3 – String Confusion (Objection), cont.

## • Questions:

- Thoughts on the RySG suggestion?
- Other ways beyond consolidation that might address inconsistency?

