CCT-RT DISCUSSION PAPER WORKSHEET

HIGH LEVEL QUESTION: [These are the discussion paper topics]
Do consumers trust new gTLDs?

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SUB-QUESTIONS: [what foundation questions need to be answered to fully address the high-level question; these should be as specific as possible]

- 1. Why do consumers visit TLDs?
 - a. Do consumers visit new gTLDs as much as legacy gTLDs?
- 2. Do consumers trust new gTLDs as much as legacy gTLDs?
- 3. Do consumers provide sensitive information (*e.g.*, personally identifiable; financial or health information to new gTLDs?
 - a. Compared to legacy gTLDs?
- 4. Do consumers trust new gTLDs that offer domain names to:
 - a. Take precautions regarding who gets a domain name
 - b. Give consumers what they think they're getting
 - c. Screen individuals/companies who register for certain special domain names
- 5. Do restrictions on who can purchase domain names contribute to consumer trust?

FINDINGS: [a list of relevant findings and supporting data; the presentation of the findings needs to correspond to the numbered subquestions]

- 1. Why do consumers visit TLDs?
 - a. Consumers visit gTLDs based upon relevance of gTLD to the information they seek
 - b. Familiarity with site also plays a role

Source: Nielsen, Phase 1, ICANN Global Consumer Research Study p.8, 18, 36

- 2. Do consumers trust new gTLDs as much as legacy gTLDs?
 - a. No. Significantly lower levels of trust for new gTLDs compared to legacy gTLDs
 - i. 90% find legacy gTLDs very/somewhat trustworthy
 - ii. 49% find new gTLDs very/somewhat trustworthy

Source: Nielsen, Phase 1, ICANN Global Consumer Research Study p. 9, 40

- 3. Do consumers provide sensitive information (e.g., personally identifiable; financial or health information to new gTLDs? Compared to legacy gTLDs?
 - a. Need data

- 4. Do consumers trust new gTLDs that offer domain names to: a. Take precautions regarding who gets a domain name; b. Give consumers what they think they're getting; Screen individuals/companies who register for certain special domain names.
 - a. Overall consumers trust the domain industry to perform these functions.
 - i. 73% overall: Take precautions regarding who gets a domain name
 - ii. 71% overall: Give consumers what they think they're getting
 - iii. 71% overall: Screen individuals/companies who register for certain special domain names
 - b. Whether the domain industry actually performs these functions is a separate but important issue.

Source: Nielsen, Phase 1, ICANN Global Consumer Research Study p.9-10, 49

- 5. Do restrictions on who can purchase domain names contribute to consumer trust?
 - a. Yes (though many of those surveyed also oppose restrictions in general)

Source: Nielsen, Phase 1, ICANN Global Consumer Research Study p.9-10, 25-26, 44

CAUSES:

- 1. Trust seems tied to familiarity with gTLD
- 2. Familiarity with gTLD likely depends on visitation. Relevance to information sought is highly relevant factor for visitation.
 - a. Consider whether new gTLDs are sufficiently "relevant" to what consumers want to find information about
- 3. Consumers expect that there will be some type of restrictions on the sale of gTLDs.

PRIORITY TO ADDRESS: [ex. Prior to Subsequent Procedures, Mid-term, Long-term This is an important area for community input]

High priority and should be addressed to in the short term and certainly prior to subsequent rounds.

RECOMMENDATIONS: [recommendations to ICANN. For each, specify: 1. Target of recommendation (i.e. Staff, Board, SubProc PDP); 2. Nature of recommendation; 3. Implementation details, exceptional costs, etc.]

- 1. Consider how to select gTLDs that are relevant to what the public seeks information about
 - a. Board/Staff recommendation
 - b. Likely requires research data

NEXT STEPS

- 2. Consider restrictions on who can purchase gTLDs to ensure that user expectations are met regarding: a. relationship of content of gTLD to name of gTLD and b. implied messages of trust conveyed by names of gTLDs (particularly in sensitive or regulated industries as advised by GAC)
 - a. Board/Staff recommendation
 - b. Would require changes in standard contracts and could increase compliance costs

REVIEW: [how the effectiveness of these recommendations will be reviewed; e.g. data source recommended for review and recommended timeframe for review]

- 1. Repeat selected parts of Nielsen study and look for increase in familiarity with new gTLDs; visitation of new gTLDs; perceived trustworthiness of new gTLDs
- 2. Collect data to get at consumer behavior with regard to new gTLDs (providing contact information, and other more sensitive information such as personally identifiable information; and information related to finances and health)
- 3. Review in two years to assess and recommend changes if an increase in trust is not observed.