## sTLD RFP: Status

Rio de Janeiro, Brazil March 24, 2003 Stuart Lynn

### **Board Action**

- Amsterdam, December 2002
- Three-part resolution
  - Launch new TLD evaluation
    - 12 criticality 1 questions
    - Retained contract services
  - Seek GNSO advice re top level namespace
    - Structure or not?
    - May, 2003
    - Prerequisite to moving forward

Require President to develop RFP for Board approval

- A "few" new sponsored TLDs
- Extension of "Proof of Concept"
- Far fewer issues
- Slow going as predicted



# A "Few" Sponsored TLDs

- Draft methodology & evaluation criteria posted today
  - <u>http://www.icann.org/riodejaneiro/stld-rfp-topic.htm</u>
  - Linked from meeting agenda page
- For community comment
- RFP for board approval in 4 6 weeks
- Report posted on existing sTLD registrants conformance to charters
  - <u>http://www.icann.org/committees/ntepptf/stld-</u> <u>compliance-report-25feb03.htm</u>
  - Linked from meeting agenda page



### **Draft Methodology & Evaluation**

Definition of sponsored TLD

- Overview of proposed RFP Process
- Draft Selection Criteria
- Proposed Criteria Evaluation Methodology
  - Weights and scores

Outline Proposal Evaluation Methodology

Multiple evaluation teams



### Sponsored TLD

- Limited to registrants from defined community
  Including members of sponsoring organization
- Scope of activity, registrations be defined by limited charter
- Delegated policy responsibility
- Open & transparent governance
  Members influence policy
- Adhere to applicable ICANN policies



## **Draft Selection Criteria**

- Ensure stable registry operation
  - Technical requirements
  - Business continuity requirement
- Conform to requirements of sponsored TLD
- Add new value to DNS
  - Broad value of name
  - Enhanced diversity of DNS
- Reach & enrich broad global communities
  - Demographic reach
  - Global reach & accessibility
  - Level of community support
- Respect rights of others
  - Charter compliance
  - Dispute resolution process
  - Whois service



# Questions?

