

# Defensive Registrations Briefing Paper

Policy Department, November 2012

## Background

- ICANN conducted a public comment period on perceived need for defensive applications at top level of new gTLDs
  - Many submitted comments focused on protections at the 2nd level
- Board gTLD Committee adopted resolution on 12 April directing Staff to provide briefing paper on topic of 2<sup>nd</sup> level defensive registration
- Briefing submitted to GNSO Council to facilitate discussion on whether further policy discussions are warranted to address this issue and/or the need for additional protections in 2<sup>nd</sup> level registrations
- IPC/BC Recommendation on 2<sup>nd</sup> Level RPM Improvements Implement mechanism for TM owners to prevent 2<sup>nd</sup> level registration of their marks across all registries, upon payment of a reasonable fee

## **Briefing Paper - Summary of Comments**

- Primary Concern: the need or risk of defensive registrations at the 2<sup>nd</sup> level of new gTLDs is much higher than at the top level
  - Current existing RPMs are insufficient/ineffective for rights protection
  - Cost of monitoring/enforcing rights unreasonably high
- Key Question: Are 2<sup>nd</sup> Level Additional Protections Necessary?
- Existing Second-Level Protections
- Suggested Measures in the Public Comment Forum to Address the Perceived Need for Defensive Registrations

## Briefing Paper -Recommendation/Timing/Process

- Recommendation: suggests that Council consider utilizing one of its available processes
  - requesting an Issue Report or conducting a policy discussion to address the issue whether additional work on defensive registrations at the second level should be undertaken
- If intent is to encourage community discussion regarding the existing RPM's and possible changes to them prior to the delegation of new gTLDs, an "STI" type of mechanism might be usable
- If GNSO position is that community conversations should continue, but formal consideration is merited, an Issue Report / PDP can be requested



# Thank You