## Metric 1.21 (IAG)

PROPOSED METRIC SECTION ***STAFF USE ONLY: PLEASE DO NOT EDIT***			
1	Metric Description:	Relative incidence of errors in new gTLD zones.	
2	Notes/Comments:	Such as commas instead of dots, bad IP addresses, malformed domains, etc.	
3	AoC Category:	Consumer Trust (CT)	
4	SO/AC Originator:	GNSO	
STAFF INFORMATION/ANALYSIS SECTION			
5	Staff Team:		
6	Metric Currently Measured?		
7	Computation: (e.g., data elements, formula, numerator, denominator, ratio/percent, periodicity/frequency)		
8	Data Owner: (i.e., party responsible for collecting and publishing metric)		
9	Data Reference Source: (i.e., how/where is the data collected, tracked, managed, and published/produced?)		
10	Targets:	SLA:	
		3-Year:	
11	Implementation Considerations: (e.g., what new or additional resources, tasks, activities, systems, et al., whether internal or external, would be needed to develop, capture, and report this metric?)	Data is obtainable but definition of "errors" needs to be refined.	
12	Degree of Difficulty/Impact: (i.e., net impact on existing ICANN resources, systems, and capabilities)		
13	Estimated Development Cost (\$M):	Internal External	
14	Estimated Ongoing Production Costs: (i.e., incremental to existing funded/budgeted expenditures)	Internal External	
15	Estimated Net Incremental Staff (FTE): (Express as a fraction and/or range, e.g., .2550)		
16	Itemization of Staff Work Effort: (i.e., list of tasks/activities to support FTE calculation in Q15)		
17	Rough Implementation Timeframe: (e.g., indicate major steps and months/years to complete each one)	Internal External	
		Phase 4.A.: OctDec. 2014	
18	Critical Dependencies:		
19	Anticipated Challenges/Risks:		
METRIC EFFECTIVENESS AND UTILITY SECTION			
20	Explanation of Metric Effectiveness: (i.e., how will success/failure enable conclusions to be drawn concerning the relevant AoC definition?)		
21	Metric Effectiveness Assessment: (i.e., vis a vis AoC definition)		

22	Overall Feasibility Assessment:	
	LEGEND	
	Poor: Low Effectiveness - High Cost Weak: Low Effectiveness - Low Cost Potential: High Effectiveness - High Cost Optimal: High Effectiveness - Low Cost	

## **DETAILED ITEMIZATION & TRACKING OF ISSUES**

