## Metric 2.8 (IAG)

PR	OPOSED METRIC SECTION ***STAFF USE ONLY: PLEASE DO NO	OT EDIT	***				
1	Metric Description:	Measure share of Sunrise registrations & domain blocks to total registrations in each new gTLD.					
2	Notes/Comments:	A defensive registration is not seen as an improvement in choices available to registrants. For purposes of this measure, "defensive registrations" are Sunrise registrations & domain blocks.					
3	AoC Category:	Consu	mer Ch	oice (CC)			
4	SO/AC Originator:	GNSO					
ST	AFF INFORMATION/ANALYSIS SECTION						
5	Staff Team:	Tech Services					
6	Metric Currently Measured?	No					
7	Computation: (e.g., data elements, formula, numerator, denominator, ratio /percent, periodicity/frequency)	Can compare LORDN files from registries w/zone files. Also number of registrations vs. active names (in zone file) w/in a period of time = blocked registrations.  Separate between sunrise and claims registrations.					
8	Data Owner: (i.e., party responsible for collecting and publishing metric)						
9	<b>Data Reference Source:</b> (i.e., how/where is the data collected, tracked, managed, and published/produced?)	Registries provide reports on all names registered during Sunrise period. May not account for "blocking" services which are unique to a TLD.					
10	Targets:	SL A:					
			Yea registrations should increase over time.				
11	Implementation Considerations: (e.g., what new or additional resources, tasks, activities, systems, e t al., whether internal or external, would be needed to develop, capture, and report this metric?)						
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)	Inte	rnal	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				
			Baseline: Phase 1, collection March-Sept. 2014  General data: Phase 4A.				
18	Critical Dependencies:						1

20	<b>Explanation of Metric Effectiveness:</b> (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:	
	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**

jory A:	Metric Que	estions & Issues							
Issue D	escription	Originator	Status	Comments					
jory B:	Metric Effe	ectiveness & l	Jtility						
No. Issue Description		Originator	Status	Comments					
Category C: Technical/Implementation									
No. Issue Description		Originator	Status	Comments					
Category D: Financial/Cost/Budgetary									
No. Issue Descripti		Originator Status		Comments					
Category E: Other									
Issue D	escription	Originator	Status	Comments					
	Issue D Jory B: Issue D Jory C: Issue D Jory D: Issue D Jory D:	Issue Description  Jory B: Metric Effe  Issue Description  Jory C: Technical/  Issue Description  Jory D: Financial/  Issue Description	Issue Description Originator  Jory B: Metric Effectiveness & U  Issue Description Originator  Jory C: Technical/Implementation  Issue Description Originator  Jory D: Financial/Cost/Budgetal  Issue Description Originator  Jory E: Other	Issue Description Originator Status  gory B: Metric Effectiveness & Utility  Issue Description Originator Status  gory C: Technical/Implementation  Issue Description Originator Status  gory D: Financial/Cost/Budgetary  Issue Description Originator Status					