

## Draft Agenda ccNSO Council Meeting

12 May 2016

### 1) Welcome and Apologies

Attendance list is available at: <http://ccnso.icann.org/about/council/attendance.htm>

### 2) Minutes and Actions

Minutes 14 April 2016 meeting were circulated Monday 2 May 2016

### 3) Overview inter-meeting Council decisions

- Adoption Annual Work Plan
- Adoption resolution Transparency f-2-f WG and Council meetings

### 4) IANA Stewardship transition and CCWG –Accountability

#### *4.1 Progress implementation*

For information

Included latest presentation on implementation progress to SO/AC by ICANN staff

Document: TPFM\_03MAY16

#### *4.2 Change statement of Purpose ccNSO IANA Transition and Accountability Coordination Committee (ISTACC).*

For adoption

### 5) PDP Review Mechanism and Retirement Framework

For Discussion

Documents:

- Item 6.1 Framework for PDP
- 2 PDPs
- 1 PDP Sequential WG
- 1 PDP Parallel WG

### 6) Meeting B Update/Programme WG update

For information

Document:

ICANN56\_Block schedule

### 7) Council Updates

- 7.1 Chair Update
- 7.2 Vice-Chair Update
- 7.3 Councilors Update
- 7.4 Regional Organizations Update

#### 7.5 Staff Update

- Council Wiki update (Kim)
- Social Media Strategy (Joke)

#### 8) WG updates

8.1 GRC (Guideline review committee) update

8.2 CCWG Updates

- Use of country and territory names ( Annebeth Lange, Paul Szyndler, written update)
- CWG on CCWG Principles (Becky Burr)
- CCWG Internet Governance (Young Eum Lee)

8.4 EPSRP WG

8.5 SOPWG (Giovanni/staff)

Other updates, if any

#### 9) Liaison Updates

Written updates

9.1 GNSO Liaison (Patrick Myles).

9.2 ALAC Liaison (Ron Sherwood).

#### 10) Monthly Work Plan

Will be prepared following this meeting.

#### 11) Next meetings

- 16 June 2016, 11.00 UTC
- Face-to face meeting June 2016, time to be agreed, taking into account new meeting format. Suggested time: Thursday 30 June 2016, 10.45-12.00 (local time)
- 28 July 2018, tentatively, and depending on progress CSC member selection.

#### 12) AOB

#### 13) Closure