# SSR2 RT Plenary Call Report Plenary Call #103 6 March 2020 – 15:00 – 18:00 UTC

#### Review Team Members

Alain Aina, Danko Jevtovic, Denise Michel, Eric Osterweil, Jabhera Matogoro, Kaveh Ranjbar, Kerry-Ann Barrett, Laurin Weissinger, Naveed Bin Rais, Norm Ritchie, Ram Krishna Pariyar, Russ Housley, Zarko Kecic

#### Observers

# **Technical Writer**Heather Flanagan

#### ICANN Org

Jennifer Bryce, Steve Conte, Brenda Brewer

#### **Apologies**

These high-level notes are designed to help SSR2 Review Team members navigate through the content of the call. They are not meant to be a substitute for the recording or transcript, which are posted on the wiki here: <a href="https://community.icann.org/x/6wFhBw">https://community.icann.org/x/6wFhBw</a>.

The SSR2 Review Team undertook the following during this session:

### 1. Welcome, roll call, SOI updates

See attendance record above. No SOI updates provided.

## 2. Complete review of team member comments in the <u>markup document</u>

The review team discussed comments in the <u>Google doc</u> from team members beginning at recommendation 3.1 on page 8. The team assigned the following action items and reached the following decisions based on the discussion:

<u>Action item</u>: Denise and Scott will suggest edits to recommendation 3 and the findings that support it.

Action item: Laurin will suggest edits to recommendations 29.1 (to be merged with 30), 30 and 31.

Action item: Naveed will suggest edits to recommendation 4.

<u>Action item</u>: Heather will share references to the specific sections of the document that were assigned as action items to the list.

Action item: Jennifer to share the list the wiki page where review team documents are located.

<u>Decision reached</u>: The team agreed to create a table that contains the 'SMART' criteria for each recommendation that can be referenced throughout the document.

#### 3. AOB

None raised.	
4. Confirm action items / decisions reached Action items and decisions were read for the record.	
onsensus reached on decisions/action items: Yes	