To: RDA Steering Committee

From: Gordon Dunsire, Chair, RSC

Subject: RSC Relationship Designators Working Group: 2017 membership and tasks

## Chair

• Gordon Dunsire

## Membership

- Gordon Dunsire (RSC)
- Ryan Hildebrand (University of Oregon, USA)
- Maira Kreislere (National Library of Latvia)
- Robert Maxwell (Brigham Young University, USA)
- Kelley McGrath (University of Oregon, USA)
- Silvia Luisa Pisano (University of Buenos Aires, Argentina)
- Kevin Randall (Northwestern University, USA)
- Thomas Whittaker (Indiana University, USA)

## Tasks

- 1. Support the work of the 3R Project and provide expert advice.
  - 1.1. Assist in the development of the structured display of relationship designators in RDA Toolkit.
  - 1.2. Liaise with the RSC Places Working Group on relationships within the Place entity and between the Place entity and other entities.
  - 1.3. Liaise with the RSC Places Working Group on relationships within the Time-span entity and between the Time-span entity and other entities.
- 2. Liaise with the RSC Aggregates Working Group on relevant aspects of RSC/AggregatesWG/1.
- 3. Investigate the issues raised in RSC/Europe/2 in collaboration with the RSC Aggregates Working Group.
- 4. Investigate the issue of "cataloguer-friendly" and "user-friendly" labels in metadata based on the LRM model using the *RDA* Element set and Relationship designators, following recommendation #10 in 6JSC/CILIP rep/3 and the responses from BL and DNB, in collaboration with the RSC Technical Working Group and the RDA Development Team.
- 5. Propose guidelines on submitting new relationship designators, including labels, definitions, scope, and hierarchies.

## **Relevant documents**

- RSC/AggregatesWG/1 (Discussion paper: RDA and WGA treatment of aggregates) (<u>http://www.rda-rsc.org/sites/all/files/RSC-AggregatesWG-1.pdf</u>)
- RSC/Europe/2 (Repositioning of Relationship Designator "Screenwriter" from I.2.1 to I.2.2) (<u>http://www.rda-rsc.org/sites/all/files/RSC-Europe-2.pdf</u>)
- 6JSC/CILIP rep/3 (RDF representation of RDA relationship designators: a follow-up discussion paper) (<u>http://www.rda-jsc.org/docs/6JSC-CILIP-rep-3.pdf</u>)
- 6JSC/CILIP rep/3/BL response (RDF representation of RDA relationship designators: a follow-up discussion paper) (<u>http://www.rda-jsc.org/docs/6JSC-CILIP-rep-3-BL-response.pdf</u>)
- 6JSC/CILIP rep/3/DNB response (RDF representation of RDA relationship designators: a follow-up discussion paper) (<u>http://www.rda-jsc.org/docs/6JSC-CILIP-rep-3-DNB-response.pdf</u>)