

# Proposals for simplification of RDA 2.7-2.10

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# Purpose

To simplify the instructions for elements

2.7 Production Statement;

2.8 Publication Statement;

2.9 Distribution Statement;

2.10 Manufacture Statement

- Current instructions are long complex
- Aggregate elements are difficult to model
  - Place, Name, Date
- Fit to FRBR user tasks

## 2.7 Production Statement

### CORE ELEMENT

*Date of production is a core element for resources issued in an unpublished form. Other sub-elements of production statements are optional.*

### 2.7.1 Basic Instructions on Recording Production Statements

#### 2.7.1.1 Scope

A **production statement** is a statement identifying the place or places of production, producer or producers, and date or dates of production of a resource in an unpublished form.

Production statements include statements relating to the inscription, fabrication, construction, etc., of a resource in an unpublished form.

#### 2.7.1.2 Sources of Information

For guidance on choosing sources of information for production statements, see the instructions for specific sub-elements of a production statement as follows:

- a) For place of production, see [2.7.2.2 RDA](#).
- b) For parallel place of production, see [2.7.3.2 RDA](#).
- c) For producer's name, see [2.7.4.2 RDA](#).
- d) For parallel producer's name, see [2.7.5.2 RDA](#).
- e) For date of production, see [2.7.6.2 RDA](#).

#### 2.7.1.3 Facsimiles and Reproductions

When a facsimile or reproduction has a production statement or statements relating to the original manifestation as well as to the facsimile or reproduction, record the production statement or statements relating to the facsimile or reproduction. Record any production statement relating to the original as a production statement of a related manifestation (see [27.1 RDA](#)).

#### 2.7.1.4 Recording Production Statements 2014/04

Record a production statement or statements for a resource that is in an unpublished form (e.g., a manuscript, a painting, a sculpture, a locally made recording).

Transcribe places of production and producers' names as they appear on the source of information (see [1.7 RDA](#)).

Record dates of production as they appear on the source of information. Apply the general guidelines on transcription for words that are not numbers (see [1.7 RDA](#)). Apply the general guidelines on numbers expressed as numerals or as words (see [1.8 RDA](#)).

#### 2.7.1.5 Recording Changes in Production Statements

- 2.7 Production Statement
  - 2.7.1 Basic Instructions on Recording Production Statements
    - 2.7.1.1 Scope
    - 2.7.1.2 Sources of Information
    - 2.7.1.3 Facsimiles and Reproductions
    - 2.7.1.4 Recording Production Statements
    - 2.7.1.5 Recording Changes in Production Statements
      - 2.7.1.5.1 Multipart Monographs
      - 2.7.1.5.2 Serials
      - 2.7.1.5.3 Integrating Resources
    - + 2.7.2 Place of Production
    - + 2.7.3 Parallel Place of Production
    - + 2.7.4 Producer's Name
    - + 2.7.5 Parallel Producer's Name
    - + 2.7.6 Date of Production
  - 2.8 Publication Statement
    - + 2.8.1 Basic Instructions on Recording Publication Statements
    - + 2.8.2 Place of Publication
    - + 2.8.3 Parallel Place of Publication
    - + 2.8.4 Publisher's Name
    - + 2.8.5 Parallel Publisher's Name
    - + 2.8.6 Date of Publication
  - 2.9 Distribution Statement
    - + 2.9.1 Basic Instructions on Recording Distribution Statements
    - + 2.9.2 Place of Distribution
    - + 2.9.3 Parallel Place of Distribution
    - + 2.9.4 Distributor's Name
    - + 2.9.5 Parallel Distributor's Name
    - + 2.9.6 Date of Distribution
  - 2.10 Manufacture Statement
    - + 2.10.1 Basic Instructions on Recording Manufacture Statements
    - + 2.10.2 Place of Manufacture
    - + 2.10.3 Parallel Place of Manufacture
    - + 2.10.4 Manufacturer's Name
    - + 2.10.5 Parallel Manufacturer's Name

# Changes from AACR2

- AACR2 required information to be recorded
  - AACR2 generally give information in the shortest form  
Penguin
- AACR2 did not separate functions
- RDA requires information to be transcribed
  - RDA generally requires information to be transcribed in full  
Penguin Books
  - Exception: there are special rules for recording dates
- RDA separates functions

# Rationale

- Transcription is justified by the ICP principle of representation of the resource
- Transcription supports FRBR user task IDENTIFY
- Transcription should encourage re-use of data
- Transcription should be easier than recording
- Saving space is no longer an imperative

# FRBR Tasks: attributes

**Table 6.3 Attributes and Relationships of Manifestations**

	Find			Identify			Select			Obtain		
	W o r k	E x p r e s s i o n	M a n i f e s t r a t i o n	W o r k	E x p r e s s i o n	M a n i f e s t r a t i o n	W o r k	E x p r e s s i o n	M a n i f e s t r a t i o n	W o r k	E x p r e s s i o n	M a n i f e s t r a t i o n
<b>Attributes of a Manifestation</b>												
Title of the manifestation	■	■	■	■	■	■	□	□	□			■
Statement of responsibility	□	□	□	□	■	■	□	■	■			■
Edition/issue designation				■	■		■	■				■
Place of publication/distribution						□	□	□	□			■
Publisher/distributor			□		□	■		□	□			■
Date of publication/distribution	□	□	□	□	□	■	□	□	■			■
Fabricator/manufacturer <i>(note 1)</i>			□		□			□				

# FRBR Tasks: relationships

	Find				Identify				Select				Obtain			
	W	E	M	I	W	E	M	I	W	E	M	I	W	E	M	I
<b>Relationships Between a Manifestation</b>																
<b>And persons/corporate bodies responsible for production/dissemination</b>			□													

# Issues

- Transcription does not support ICP/FRBR user task FIND sets of resources which share a characteristic, such as publisher, place of publication or date of manufacture.
- Dividing the statement into sub-elements may prevent accurate transcription, particularly for rare books
- The instructions are complex, difficult to apply
- “Cascading vortex of horror”: empty elements and repetition



# Proposed solution

1. Separate IDENTIFY and FIND tasks
2. Replace aggregate elements with simple statement transcribed from source
3. Use relationships and other existing elements to support collocation
4. Propose new elements/instructions to fill gaps

# Methodology

- Draft sample instructions to replace 2.8 Publication Statement as proof of concept
- Gap analysis to identify missing instructions / elements
- Revise draft to illustrate two scenarios
  - Scenario 1 Replace 2.7-2.10 with 2.7 “Issuance Statement”\*
  - Scenario 2 Retain 2.7-2.10 but deprecate subelements

\*Provisional element name

# Scenario 1

Replace RDA 2.7-2.10 with a single element and deprecate all sub-elements within that range.

## 2.7 Issuance Statement

An issuance statement ▼ is a statement identifying the place or places of issuance, the name of the issuer, and date or dates of issuance of a resource.

Issuance statements include statements relating to the production, publication, distribution, or manufacture of a resource.

# Scenario 2

Retain RDA 2.7-2.10 but deprecate all sub elements within that range, e.g.:

## 2.7 Production statement

~~2.7.2 Place of Production~~

~~2.7.3 Parallel Place of Production~~

~~2.7.4 Producer's Name~~

~~2.7.5 Parallel Producer's name~~

~~2.7.6 Date of Production~~

## 2.8 Publication statement

~~2.8.2 Place of Publication~~

~~Etc....~~

# Outcomes Scenario 1

Reduce from 52 pages to approximately 13 pages

Total number of instructions reduced

New Element (Date of Manifestation?) to record controlled form of date

May require type of issuance, or this might be addressed by relationship designators. For example:

Manifestation 123 published in Place ABC

Manifestation 123 published by Publisher XYZ

# Outcomes Scenario 1 continued.

No aggregated elements

No cascading vortex of horror

2.17.6- 2.17.9 replaced by 2.17.6 Note on Issuance Statement

## Outcomes Scenario 2

Reduce from 52 pages to approximately 20 pages

Total number of instructions reduced

New Element (Date of Manifestation?) to record controlled form of date

Type of issuance explicit in element

No aggregated elements

No cascading vortex of horror

Changes to 2.17.6-9 instructions

# FIND

Place is already defined an entity but its use is too restrictive

Persons, families and corporate bodies are already defined

21.2 Producer of an unpublished resource

21.3 Publisher

21.4 Distributor

21.5 Manufacturer



# Example 1: simple statement

LONDON:  
BENJAMIN L. GREEN, 62, PATERNOSTER ROW.  
MDCCLLI.

**\*Statement:** LONDON: BENJAMIN L. GREEN, 62, PATERNOSTER ROW. MDCCLLI. [1851]

**Place** London [RDA 16.x] + relationship designator

**Publisher** Green, Benjamin L. [RDA 21.3]

**\*\*Date of Manifestation** 1851 [RDA 2.x]

\*Scenario neutral label

\*\*Provisional element

## Example 2: multiple statements

CANADIAN LIBRARY ASSOCIATION / *Ottawa*  
CHARTERED INSTITUTE OF LIBRARY AND INFORMATION PROFESSIONALS / *London*  
AMERICAN LIBRARY ASSOCIATION / *Chicago*

**Statement:** CANADIAN LIBRARY ASSOCIATION / *Ottawa*

**Statement:** CHARTERED INSTITUTE OF LIBRARY AND INFORMATION PROFESSIONALS /  
*London*

**Statement:** AMERICAN LIBRARY ASSOCIATION / *Chicago*

**Place** Ottawa [RDA 16.x] + relationship designator

**Place** London [RDA 16.x] + relationship designator

**Place** Chicago [RDA 16.x] + relationship designator

# Example 3: different functions

**Published by:**

Prospect  
New Prospect House  
8 Leake Street London  
SE1 7NN

Printers: Wyndeham  
(Peterborough) Limited

**Statement:** Published by: Prospect, New Prospect House, 8  
Leake Street, London, SE1 7NN

**Statement:** Printers: Wyndeham (Peterborough) Limited

**Place:** London + relationship designator

**Place:** Peterborough + relationship designator

**Publisher:** Prospect

**Manufacturer:** Wyndeham Limited