# **211 PROJECTED PUBLICATION DATE**

This field contains the projected date of publication of an item. The field is used for CIP (Cataloguing in Publication) entries and similar advance records created from information provided by the publisher.

#### Subfields & repeatability

FIELI	FIELD/SUBFIELD		REPEATABILITY
211		Projected publication date	nr
	a	Date	nr

#### Indicators

Indicator values are not defined.

### **SUBFIELDS**

#### 211a Date

The date should be entered in all numeric form withour separators between year, month, and day, i.e.YYYYMMDD. YYYY indicates year, MM indicates month, and DD day. Where day and month are unknown, those positions contains blanks.

## NOTES ON FIELD CONTENTS

If a record contains a field 211, there must be the code "p" or "i" entered in subfield 001a. This is a temporary field, to be deleted when the record is updated (see examples 1, 2).

### **RELATED FIELDS**

001a RECORD LABEL, Record status

A subfield 001a contains code indicating record status.

210d PUBLICATION, DISTRIBUTION, ETC., Date of publication, distribution, etc.

A subfield 210d contains a publication date.

# **EXAMPLES**

### 1.

001	ШЦ	ap
210		aLondon cFaber d1999
211		a199911uu
		(A CIP record for a work scheduled to be published in November 1999.)

\_\_\_\_\_

001	ШЦ	an
210	ШЦ	aLondon cFaber d1999
		(The field 211 is deleted when the updated record for the work is issued after publication.)

### 2.

001	ШЦ	ap
210		aNew York cMacmillian d1999
211	ШЦ	a199912⊔⊔
		(A CIP record for a work scheduled to be published in December 1999.)

001		an
210	ШЦ	aNew York cMacmillian d2000
		(An updated record for a publication issued with delay. The field 211 is deleted.)

#### 3. \*

001		ap
210	ШЦ	aLjubljana cKres d2003
211	ШЦ	a200312uu
		(A CIP record for a work scheduled to be published in December 2003. The field
		211 is deleted when the updated record for the work is issued after publication.)