Estonia

Decision tree for Estonia to answer the question whether a certain work or other subject matter vested with copyright or neighbouring rights has fallen into the public domain.

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Introduction

In order to use works of authorship and other media on the Internet you need permission from rightsholders, to use them according to an exception established in copyright law or the work needs to be in the public domain. The copyright status of books, photographs and images of cultural heritage objects can be difficult to determine. This is especially true if you are attempting to determine their status in multiple jurisdictions.

The public domain calculators available on outofcopyright.eu answer the question whether a certain work or other subject matter vested with copyright or neighbouring rights (related rights) has fallen into the public domain. The Public Domain Calculators are a tool that can help with the effort of identifying public domain material in order to make it available online (or elsewhere). This document contains the flowchart and additional information relevant to answering this question for Estonia.

The Public Domain Calculator is a research product of EuropeanaConnect and has been executed by Knowledgeland and the Institute for Information Law.
(1) Please note that a single item might be protected by multiple layers of rights. For example, a CD will often comprise four layers of rights: if it contains music, that may be covered by copyright; any lyrics accompanying the music may also qualify for copyright protection, while the performers (musicians and singers or any other performer) as well as the phonogram producer may be protected by related rights. Similarly, a book may consist of text and illustrations, both of which may be protected by copyright. If an illustration is a photograph of a painting, a third layer of protection may be added. The term of protection of all relevant rights should be examined in order to determine whether the item as a whole is in the Public Domain or not. Please make sure you correctly identify and apply the Public Domain Calculator to all subject matter that qualifies for protection.

To this end, please also keep in mind that in accordance with Estonian law and for the purposes of this Public Domain Calculator:

- A volume, part, instalment, issue or episode of a work shall be treated as if they are whole independent works. The Public Domain Calculator should accordingly be applied to each of these individually.

- If a work has been created by two or more persons as a result of their joint creative activity, regardless of whether it constitutes an indivisible whole or consists of parts each of which has independent meaning of its own, it is a work of joint authorship. The Public Domain Calculator should accordingly be applied to the work as a whole. Copyright may also subsist in each of the individual contributions to the work of joint authorship, in which case the Public Domain Calculator should also be independently applied to these as well.

- If a work consists of contributions of different authors which are united into an integral whole by a natural or a legal person on the initiative and under the management of this person and which is published under the name of this natural or legal person, such as a work of reference, a collection of scientific works, a newspaper, journal or other periodical or serial, it is a collective work. The collective work as a whole is an independent work to which the Public Domain Calculator should be applied. Copyright may also subsist in each of the individual contributions to the collective work, in which case the Public Domain Calculator should also be independently applied to these as well.

- If a work is created by selecting or arranging material (compilation), the Public Domain Calculator should be applied to it as an independent work. Copyright may also subsist in each of the individual contributions to the collection, in which case the Public Domain Calculator should also be independently applied to these as well.
Individual items included in an (original or unoriginal) database may be independently protected. In this case, the Public Domain Calculator should also be applied to each of these individually.

(2) In order to determine whether a work is a work of copyright or not, please consult the following table. Please keep in mind that this list is only intended to be indicative and should not be understood as being either exhaustive or binding. Subject matter which does not seem to comfortably fall into any of these categories may nonetheless be protected by copyright and subject matter which does fall into these categories may not qualify for protection, subject to the provisions of Estonian law.

<table>
<thead>
<tr>
<th>TYPE OF MATERIAL</th>
<th>GUIDELINES/EXAMPLES</th>
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<tbody>
<tr>
<td>1. LITERARY WORKS</td>
<td>Texts of books, pamphlets, lectures, addresses, sermons, poems, computer programmes, etc.</td>
</tr>
<tr>
<td>2. ARTISTIC WORKS</td>
<td>Works of drawing, painting, sculpture, engraving and lithography, sketches, sculptures, works of applied art, illustrations, original photographs, works expressed by a process analogous to photography, etc.</td>
</tr>
<tr>
<td>3. MUSICAL WORKS</td>
<td>This includes any musical composition with or without words, whether fixed in musical notation or other writing or not.</td>
</tr>
<tr>
<td>4. DRAMATIC OR DRAMATICO-MUSICAL WORKS</td>
<td>Plays, choreographic works, entertainments in dumb show, etc.</td>
</tr>
<tr>
<td>5. CINEMATOGRAPHIC OR AUDIOVISUAL WORKS</td>
<td>Feature films of all categories, music and dance films, music videos (music clips), advertisement films (ads), documentaries, video art, etc. Works expressed by a process analogous to cinematography are also included.</td>
</tr>
<tr>
<td>6. WORKS RELATIVE TO SCIENCE</td>
<td>Maps, plans, three-dimensional works relative to geography, topography, architecture, etc.</td>
</tr>
<tr>
<td>7. DERIVATIVE WORKS</td>
<td>Translations, adaptations, abridgements, arrangements of music and any other alteration of a literary of artistic work.</td>
</tr>
<tr>
<td>8. COLLECTIONS WHICH BY REASON OF THE SELECTION AND ARRANGEMENT OF THEIR CONTENTS CONSTITUTE INTELLECTUAL CREATIONS</td>
<td>Encyclopaedias, anthologies, original databases, books of recipes, school textbooks, commemorative publications, etc.</td>
</tr>
</tbody>
</table>

(3) DISCLAIMER: In relation to neighbouring or related rights (i.e. rights over performances, phonograms, the first fixation of a film and broadcast) the Public Domain Calculator only applies when at least one of the right-holders is a national of an EEA state. The European Economic Area (EEA) includes all member states of the European Union (Austria, Belgium, Bulgaria, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece,
Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, and the United Kingdom), as well as Iceland, Liechtenstein and Norway.

(4) Unoriginal databases are databases which show that there has been qualitatively and/or quantitatively a substantial investment in either the obtaining, verification or presentation of their contents. By contrast, original databases should be considered to be databases which, by reason of the selection or arrangement of their contents, constitute the author's own intellectual creation. For the purposes of this Calculator, original databases should be considered to be literary or artistic works.

(5) In order to determine whether the work is in the public domain or not, the Public Domain Calculator should be applied to the work itself.

(6) For the purposes of this Calculator,

- If a work has been created by two or more persons as a result of their joint creative activity, regardless of whether it constitutes an indivisible whole or consists of parts each of which has independent meaning of its own, (work of joint authorship), all contributors should be considered to be joint co-authors. The maker of each constituent part should be considered the author of that part.
- If a work consists of contributions of different authors which are united into an integral whole by a natural or a legal person on the initiative and under the management of this person and which is published under the name of this natural or legal person, such as a work of reference, a collection of scientific works, a newspaper, journal or other periodical or serial (collective work), the person on whose initiative and under whose management the work was created and under whose name it was published, unless otherwise prescribed by contract, should be deemed the author. The maker of each constituent part should be considered the author of that part.
- If a work is created by selecting or arranging material (compilation), the compiler should be deemed the author.

(7) For the purposes of this Calculator, an author shall not be considered to be anonymous where there is no doubt as to his/her identity.

(8) The European Economic Area (EEA) includes all member states of the European Union (Austria, Belgium, Bulgaria, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, and the United Kingdom), as well as Iceland, Liechtenstein and Norway.

(9) For the purposes of this Calculator, the term “country of origin” should be understood according to the definition of Article 5(4) of the Berne Convention.
According to Article 5(4) Berne Convention, the country of origin of a work should be considered to be:

(a) in the case of works first published in a country of the Union, that country;
(b) in the case of works published simultaneously in a country outside the Union and in a country of the Union, the latter country.
(c) in the case of unpublished works or of works first published in a country outside the Union, without simultaneous publication in a country of the Union, the country of the Union of which the author is a national, provided that:

(i) when these are cinematographic works the maker of which has his headquarters or his habitual residence in a country of the Union, the country of origin shall be that country, and
(ii) when these are works of architecture erected in a country of the Union or other artistic works incorporated in a building or other structure located in a country of the Union, the country of origin shall be that country.

(10)

- The signatory states to the Berne Convention can be found at: http://www.wipo.int/treaties/en/ShowResults.jsp?lang=en&treaty_id=15
- The signatory states to the WIPO Copyright Treaty (WCT) can be found at: http://www.wipo.int/treaties/en/ShowResults.jsp?lang=en&treaty_id=16
- The signatory states to the Agreement on Trade-Related Aspects of Intellectual Property Rights (TRIPS) coincide with the members of the World Trade Organization and can be found at: http://www.wto.org/english/thewto_e/whatis_e/tif_e/org6_e.htm

(11) For the purpose of the calculation of the term of protection, the author of a cinematographic or audiovisual work should be considered to include all of the following persons: the principal director, the author of the screenplay, the author of the dialogue and the composer of music specifically created for use in the cinematographic or audiovisual work.

(12) It should be noted that in Estonia moral rights are perpetual.
Contact

The Public Domain Calculator is a research product of EuropeanaConnect and executed by Knowledgeland and the Institute for Information Law.

Questions regarding the Research and Flowcharts
If you have any questions or comments on the legal research for the flowcharts used in the Public Domain Calculators, please contact Christina Angelopoulos at IViR.

Questions regarding Software, Development and Implementation
If you want to use, contribute or comment on the calculator software, found on outofcopyright.eu, please contact Maarten Zeinstra at Knowledgeland.

Disclaimer

The Public Domain Calculator is not intended to replace the case-by-case assessment by a legal expert of the public domain status of a copyrighted work or other protected subject matter. For legal certainty as to whether the term of protection of copyright or related rights has expired please contact a legal professional.

The Public Domain Calculator is intended to provide the public domain status of examined material exclusively in the selected jurisdiction. Please note that the public domain status of subject matter may differ between jurisdictions. In relation to neighbouring or related rights (i.e. rights over performances, phonograms, the first fixation of a film and broadcast), the Public Domain Calculator only applies when at least one of the right-holders is a national of an EEA state, with the exception of Switzerland, where the Public Domain Calculator only applies when at least one of the right-holders is a Swiss national.

The Public Domain Calculator does not cover questions of authors’ or performers’ moral rights.

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