

# Managing Copyright for Open Access

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# The Open Access to Knowledge (OAK) Law Project

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#### Chapter 5 – Implementation:

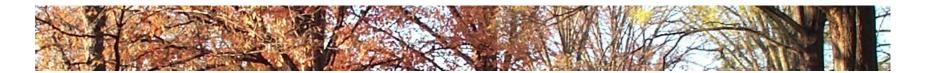
#### A Guide to Developing Open Access Through Your Digital Repository

- A practical guide for repository managers to assist in copyright management
- Contains 'Repository Deposit Licences: A Guide' and sample repository deposit licences

#### OAKList

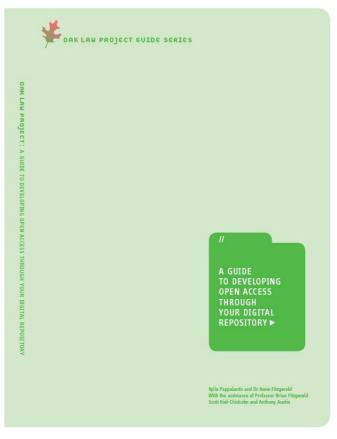
• An online, searchable database of information about Publishing Agreements and publisher's open access policies and practices, accessible by authors, copyright administrators and repository managers in Australia and overseas.





A Guide to Developing Open Access Through Your Digital Repository

A practical guide for repository managers to assist in copyright management





# A Guide to Developing Open Access Through Your Digital Repository

#### **Assistance in:**

- Explaining open access concepts and terms
- Effectively establishing and managing your repository
- Determining the extent of open access that your repository will provide
- Defining the extent of your obligations in relation to your repository
- Addressing the legal rights of copyright owners, depositors and users of the repository





# A Guide to Developing Open Access Through Your Digital Repository

#### **Practical tools:**

- Sample Open Access Policy
- Checklists for organising and managing your repository
- List of Australian digital repositories
- Sample Repository Deposit Licence for Publications





# Why Should you Have a Digital Repository?

- Enables easy access to scholarly and research material generated by members of your institution
- Stable, long-term archiving of information and research output
- Information is widely and quickly disseminated so that it achieves the highest impact
- Facilitates greater citation of deposited articles and increasing the profile of your institution and contributing authors





# Why Have an Open Access Policy?

# An Open Access policy:

- Establishes the scope of materials that may be deposited into the repository, and the conditions on which they can be accessed and used
- Sets out the repository's obligations in managing and maintaining the materials that are deposited into it



# **Sample Open Access Policy and Principles**

- We support the principle of open access to and the wide dissemination of knowledge
- We recognise the importance of access to the results of publically funded research
- We believe that sharing work should not be prevented by restrictive laws, practices or contracts
- We support publishing in open access journals and depositing in digital repositories
- We encourage authors to retain copyright where possible





#### Draws on international statements -

- Bermuda Principles 1996
- Budapest Open Access Initiative 2002
- Bethesda Statement on Open Access Publishing 2003
- Berlin Declaration 2003
- Statements of research funding organisations such as ARC and NHMRC



#### There will be many things to consider, including:

- Who can deposit in your digital repository?
  - Staff
  - Students?
  - Visiting academics?





- What material may be deposited in your repository?
  - Books and book chapters
  - Journal articles
  - Research papers
  - Conference papers?
  - Data sets?
  - Multimedia objects?





Will deposit be mandatory or voluntary?

 Will you always require the full text of the material to be deposited, or will you accept abstracts only?

- At what "stage" must the material be at?
  - Pre-print
  - Post-print
  - Publisher's version





What format will the material take (e.g. PDF)?

What other requirements or restrictions may be imposed?

What metadata records will you require to be submitted?



# **Copyright Issues**

- Where copyright is assigned to a publisher or other party
- Where third party material is included in a submission

- Permission must be obtained from the copyright owner to:
  - Deposit the submission in the repository
  - Grant to the repository the right to allow end-users to access and reuse the submission (this can be subject to some restrictions)



# **Copyright Issues**

If depositor does not own copyright or has permission to deposit:

- Material cannot be deposited at all; or
- Material cannot be deposited in full; or
- Material may still be deposited, but access will be restricted (usually in the case of embargo periods).





#### **Repository Deposit Licence**

- Depositors must enter into a Repository Deposit Licence before depositing material into repository
- Defines what repository can and cannot do with material
- Informs authors about the purpose of the repository
- Reassures authors that repository does not take copyright ownership in deposited material
- Establishes legal relationship between repository and depositors





# Establishing a legal relationship - power to enter into the Repository Deposit Licence

#### **Depositors must:**

- own copyright or be authorised by the copyright owner (which may be the publisher) to deposit the material into the digital repository and
- have the authority to grant to the repository the rights necessary to make the material available for access by end users in the digital repository



#### Establishing a legal relationship - power to enter into the **Repository Deposit Licence**

Repository managers should:

- be very careful about checking that authors actually do have permission to deposit their material in the repository and enter into a Repository Deposit Licence
- encourage authors to be more proactive in asserting their rights when dealing with publishers



# What can authors do to assert their rights?

- Where possible, resist assigning copyright to a publisher
- Publish in an open access journal
- Obtain a licence from the publisher to allow depositing of the material into a repository



#### **End-Users**

- Who should have access to your repository?
  - General public
  - Anyone within the institution (e.g. all staff and students)
  - A select group within the institution
  - Only people "signed up" to the repository, which may include people from other approved institutions





#### **End-Users**

- What will be the scope of the end-user's access?
  - The same access rights apply to all material in the repository and to all end-users
  - Some material will be widely accessible to end-users, but access to other material will be limited depending on the status of the enduser
  - The scope of access to the material will be decided in agreement with the depositor.

23



#### **End-Users**

- What rights may be given to end-users?
   For example:
  - View and use deposited material for specified (limited) purposes
  - View, use, and further distribute deposited material (usually noncommercially)
- How are these rights granted?
  - Author to repository to end-user governed by the Repository Deposit Licence
  - Author direct to end-user governed by an Author Distribution
     Agreement (one example is a Creative Commons licence)





#### **Author to End-User:**

- The author licenses directly to end-users under an Author Distribution Agreement
- The author must be the copyright owner or have permission from the copyright owner to grant the licence
- The terms of the licence to end-users must be consistent with the copyright owner's permission
- The repository merely makes the material available to end-users



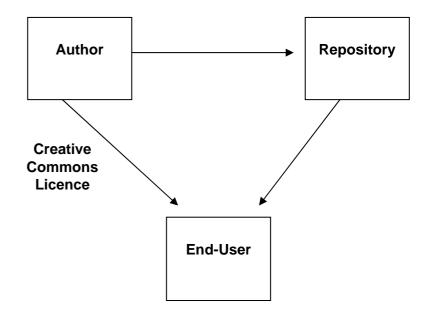




#### **Creative Commons Licence**

A licence which allows open access to material but which may impose restrictions on how that material is used:

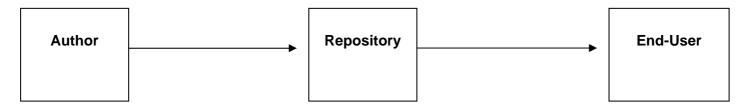
- Non- Commercial
- No Derivatives
- Share Alike





#### **Author to Repository; Repository to End-User:**

- The author gives a licence to the repository to make the material available in the digital repository and to licence the material to end-users
- The author must be the copyright owner or have permission from the copyright owner to grant these rights to the repository
- The repository licenses the material to end-users on terms consistent with the author's grant of rights.
- The repository may attach a Creative Commons licence to the material, if this is within the scope of the rights granted to the repository







#### **Technical Considerations**

- What software package do I use?
- Managing the repository:
  - Technical maintenance of the repository
  - Assisting authors to deposit their work into the repository
  - Helping authors convert their files to PDF or other accepted digital formats
  - Checking that documents are uploaded to the repository correctly
  - Checking (or even entering) metadata
  - Performing copyright checks
  - Removing any unauthorised material for the repository
  - Helping end-users access material in the repository





# **Advocacy**

- Making authors aware of the repository and your Open Access Policy
  - Seminars; hand outs; engaging with academics

- Addressing authors' concerns:
  - Concerns about the repository itself
  - Concerns about their copyright and other rights
  - Concerns about the deposit process





#### **Overview - Management Frameworks**

#### Defining the limits, including:

- Depositors who can and cannot deposit and what authority the repository has to compel deposit
- Material what should and should not be included in the repository, the appropriate format of material, and whether material should be peer reviewed
- Access rights who can have access to the repository and what they can do with the material they have accessed
- Metadata what metadata fields are necessary to ensure that material is searchable and that a record is retained of the material in the event that it must be removed from the repository for copyright or other reasons. There should also be in place a system for checking the accuracy of metadata entered by depositors





# **Overview – Legal Frameworks**

Establishing the legal rights, including:

- Ensuring depositors have necessary rights to deposit material into repository
- Implementing a comprehensive Repository Deposit Licence
- Considering the access rights that are granted to end-users and ensuring that these are consistent with the rights granted by the author in the Repository Deposit Licence
- Providing facilities to authors to place Creative Commons licences, or other end-user licences, on their work (with permission from the copyright owner where necessary)





#### **Repository Deposit Licences: A Guide**

- A further short guide which explains the importance of having a Repository Deposit licence
- Provides a range of options for determining scope and application of Repository Deposit Licence
- Structuring the Deposit Licence
- Criteria for Depositing material into repository
- End- User Access Rights
- Licensing Options:
  - Repository Distribution (End-User) Agreements
  - Author Distribution Agreement Creative Commons Licences





#### \*\*Some Aspects of the Sample Repository Deposit Licence

- Depositors Rights not transfer copyright to the repository
- Right to use current and future versions
- Reassurance to publishers that published version is recognised and cited
- -Depositor declaration of copyright ownership or permission from copyright owner to deposit material into the repository
- Grant of rights to the repository non-exclusive right to reproduce material for the purposes of making material available to end-users through the repository
- End- User access Rights what rights an End-User has to use and deal with the deposited material. For example:
  - View and Use for a Specified Purpose
  - View , Use and further Distribute (usually Non-Commercially)





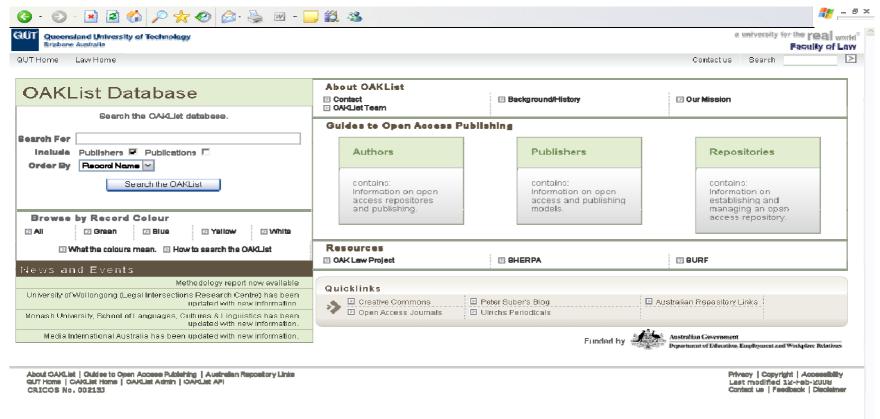
#### OAK Law Sample Repository Deposit Licence for Publication

- Comprehensive Licence Agreement
- Designed for Academics to deposit work into Digital Repositories
- Covers issues such as Ownership, Depositor's Rights, Moral Rights and the Rights of End-Users
- Intended to be used as an online digital document
- Accompanying notes that explains the use and effect of major licence clauses in Plain English
- Optional Clauses can be used or deleted as you choose
- Allows End-User Agreements to be attached
- Six Creative Commons Licence Options to choose from





# The OAKList was Brought to Life on 7 February 2008



#### www.oaklist.qut.edu.au





#### The Open Access and Research Conference

**24-26 September 2008** 

Stamford Plaza, Brisbane

**Alma Swan** 

**John Wilbanks** 

**Tony Hey** 

www.oar2008.qut.edu.au





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