## RecorDIM Task Group Proposal Form

(draft)

Task Group Name / Title: Long Term Storage of Digital Files - Guidelines (draft)

- Chair-persons: Klaus Hanke (or someone else)

Organization: University of Innsbruck

- Information User representative:

Organization:

- Information Provider representative:

Organization:

## Project Outline

During many discussions with conservationists and librarians I recognized a certain reservation against digital filing. They are not sure that digital files (images, documents, etc.) can be stored for decades in a safe way so that they could found again and be used after years.
No one can guarantee that certain storage media (CD-ROMs, DVDs, diskettes, harddisks, etc.) could be read and used in e.g. 20 years from now.
No one can guarantee that there will be a software that could read this file format (jpg, tif, doc, etc) you regulary use today.

## Purpose and Objectives

It is a striking problem of hardware, software and storage strategy that has to be solved.

## Deliverables:

a concept for storage management of digital files.
An idea of how long a media could be used and how often it has to be renewed or changed.
"An idea of the life of formats $\qquad$

Other Task Group Team Members (i.e. that will be actively involved in the project)
everybody is welcome

Project Resources (that have been secured / approved):

- Person-days (commitments)
- Budget (commitment)


## Milestones:

- Starting date: autumn 2003
- Mid-project review date (by RecorDIM Liaison Officers):
- Completion date:

Confirmation of resource for this Task Group

| Task Group Chair's Manager | date: |
| :---: | :---: |
| Information Provider's Manager |  |
|  | date: |

Information User's Manager

