

Application for Scanning and Image Processing Services

University of Texas High-Resolution X-ray Computed Tomography (CT) Facility

Please read this document carefully. It is an agreement with respect to ownership and dissemination of the data and images that are produced at this facility. A copy of this agreement with an original signature must be received by the CT lab before any scanning or image processing services can be provided.

In the explanations below, "CT lab" refers to the University of Texas High Resolution CT Facility and/or its personnel. "CT lab personnel" refers to Dr. William Carlson, Dr. Tim Rowe, Dr. John Kappelman, Dr. Richard Ketcham, and Dr. Matthew Colbert, any of whom can act on behalf of the CT lab.

Test scans:

Test scans are provided to the applicant free of charge for proof-of-principle and grant application purposes. It is agreed that test scans will not be used in any scientific research, or published, displayed or disseminated in any way without specific, written permission from CT lab personnel. Test scans are also the property of the CT lab, and may be used by the CT lab for any purpose. Most such uses would be for promotional purposes, display on the world wide web, or publication in general-interest articles. Any dissemination of images by the CT lab will be accompanied by acknowledgment of the applicant. It is the responsibility of the applicant to provide adequate documentation of the object(s) being scanned, such as formal name, sampling locality and age if a geological specimen, co-investigators on the research project, reference to grants and/or funding agencies, and any other information that the applicant would like to see accompany the CT images of the object(s) if they are disseminated. If the applicant does not wish for the data to be disseminated in any way, he/she must explicitly request and be granted a written exemption from CT lab personnel.

Scanning and image processing charged at the collaborative rate:

Scanning and image-processing charges are lower for projects that will result in publication in a peer-reviewed journal with at least one University of Texas at Austin co-author. All data produced by scanning and image processing charged at these rates are the joint property of the applicant and the CT lab. All dissemination of data and images from the CT lab, including later findings based on the scanning results, must be accompanied by acknowledgment of the CT lab. With appropriate acknowledgment of the applicant, the CT lab may use the data for any purpose, unless a written exemption is requested and granted, as described in the above paragraph. It is the responsibility of the applicant to provide adequate documentation of the object(s) being scanned, as described in the above paragraph.

Scanning and image processing charged at the non-collaborative rate:

Results of scanning and image-processing services charged at the full non-collaborative rate are the property of the applicant. However, all dissemination by the applicant of data and images from the CT lab, including later findings based on the scanning results, must be accompanied by acknowledgment of the CT lab. Unless a request is granted to do otherwise, the CT lab may archive the data and images, but the CT lab will not disseminate the data or images in any way without written permission from the applicant.

Example acknowledgment of CT images or data:

These data and images were produced at the High-Resolution X-ray Computed Tomography Facility of the University of Texas at Austin.

I understand and agree to the above terms.

Printed name: _____

Signature: _____

Date: _____