

Export/sampling permits

Please note an export permit must be linked to an object or site that has to be created on SAHRIS! If the object/site you want to work on has not been created yet, you would need to do so. Thanks!

The proposal should include (you can fill these in below):

- a list of participants (name, affiliation, phone no, email addresses) and how they are involved;
- the name and address of the facility, including address, it is being scanned at;
- name and address of the museum/university department that currently hosts the object;
- names of the responsible person(s) during transport and while the fossil is at the facility;
- the period/time frame during which the fossil(s) will be outside the country;
- detailed information on the fossil(s), especially as it is a "unique" specimen;
- detailed information on the research project behind it & methodology including expected outcomes (i.e., the reason for export);
- the written confirmation of the institution that currently hosts the object that the object may be used as proposed and be returned in good condition;
- should there be any damage/destructive analysis (e.g., coating for higher resolution) undertaken, this needs to be stated in detail;
- Statement why this study cannot be done in South Africa.

Applicant (name and affiliation): this is usually the museum curator!

Dr Jayson Orton, ASHA Consulting (Pty) Ltd, UCT, UNISA

Applied for (principal researcher):

Participants with affiliations, email addresses, phone numbers (& their role):

1) Dr Jayson Orton, ASHA Consulting (Pty) Ltd, UCT, UNISA; jayson@asha-consulting.co.za, 021 788 8425, 083 272 3225

Role: principal researcher and project leader

2) Vincent Hare, University of Oxford; vincent.hare@keble.ox.ac.uk

Role: conducting lipid extraction, analysis and dating at Oxford Radiocarbon Accelerator Unit (ORAU) AMS Facility

The material will be **hand-carried** to Vincent Hare (ORAU) in ___as soon as permit issued___ (month, year) by ___courier_____ (name of person responsible for transport) and brought back by ___courier_____ (leave blank if same person as above).

___Courier & Vincent Hare_____ (name) will be involved with the ___transport & research___ (e.g., transport/scanning) of objects and

(whatever else).

Institution incl. address that currently hosts the object:

ASHA Consulting (Pty) Ltd, 6A Scarborough Road, Muizenberg ,7945

Facility incl. address at which the experiment will be done:

Oxford Radiocarbon Accelerator Unit (ORAU), Dyson Perrins Building, South Parks Road, Oxford OX1 3QY, United Kingdom; +44 1865 285229

Table of objects or upload file: uploaded to SAHRIS

Site including age at which object was found: Bobartia Road Midden. Late Holocene (post 1600 BP)

Time frame:

Transport to _____ ORAU _____ (facility): _____ when permit issued _____ (date)

Return date: _____ when work finished, anticipated late 2016 _____ (date)

Aim/rationale: uploaded to SAHRIS

Methodology (short): uploaded to SAHRIS

Confirmation/permit by museum (Attached?): n/a

Damage/destructive analysis? (if yes, explain in detail) uploaded to SAHRIS

Statement why this study cannot be done in South Africa: New technology being developed by ORAU.