

CHECKLIST TO HELP IDENTIFYING RISK FACTORS AT FIELDWORK AND RESEARCH CRUISES

Fieldwork and Research cruises Date: 28.05.09 Page: 1 of 1

This checklist is meant as a tool to help identifying activities that may involve a risk of human injury and/or environmental damage: On the way to/from the fieldwork and research cruise, during the fieldwork and research cruise and in connection with the completion of the fieldwork and research cruise. The list is not complete.

Where will the fieldwork/research cruise take place? Example:

- Inland area/abroad
- Topography, geology
- Climate
- Infrastructure (ex. economy, public health service)
- It-communication/telephone infrastructure
- Language
- Health risk

Are there activities or conditions in the vicinity that may be impacted by or have an impact on the activity in question? Example:

- Political/Religious situation
- Area of conflict
- Crime
- Epidemics
- Wild beasts
- Fauna
- Topography

What kind of activities may involve a risk of human injury or environmental damage. Example:

- On the way to/from the fieldwork and research cruise
 O Transport
- During and in connection with the completion of the fieldwork and research cruise
 - Equipment/personal protective equipment
 - o Diving/climbing

What are the existing laws, regulations, public regulations, internal UiB rules, municipal/local rules, customs or regulations for the activity in question? Example:

- Work permit
- Residence permit, research permit, passport, visa
- Cooperation agreements
- Tax provisions, custom regulations, social security regulations
- Certificate of Boatmanship, diving certificate, crane operation licence
- Health certificate, (International) certificate of vaccination
- Insurance certificates for personnel and equipment
- Completed training
- Foreign exchange regulations

What existing documentation, significant to the risk assessment, is in place? Example:

- Central guidelines, local rules
- Previous risk assessments, HSE checks, local HSE guidelines
- Agreements, contracts, permits
- Certificates, instruction manuals

What safety measures are in place in the area where the fieldwork/research cruise will be conducted? Example:

- Training plan
- Personal protective equipment
- Safety equipment