



REF :

REQUEST FOR ELEMENTAL AND ISOTOPIC ANALYSES:

Please complete this form in detail:

- ➔ Essential for ensuring the analysis (quality, compliance, safety)
- ➔ Essential for accurately calculating the quote (time, consumables, risks)

Complete a form **for each type of sample from different matrices and type of analysis.**

The applicant undertakes to provide accurate data on their samples in order to take the necessary precautions. **Any damage caused to a machine as a result of incorrect information may be charged to the applicant.**

General information	
Surname/first name of internal lab applicant:	
Operator :	
Spending entity – (researcher-project):	
Project name:	
Billing contact:	
Billing address :	
Collaboration : Y/N	

Type of analysis :	Coût Interne
☒ Majors + solution preparation in clean room	➔ Check with ICP-OES manager
☐ Traces + solution preparation in clean room	To be defined:
☐ Isotopy (solution preparation + rdt)	To be defined:
☐ Machine hours	To be defined:
☐ Lab service fee	To be defined:
☐ Picarro Total or organic carbon	To be defined:
☐ Other:	To be defined:

Matrix type:	Additional information
☐ Rocks (basalt, limestone, granite, etc.)	
☐ Soil/sediment	
☐ Plants/biological matter	
☐ Water (drinking water, raw water, sea water, ultrapure water, etc.)	Blank provided?
☐ Synthetic materials	Blank provided?
☐ Food	
☐ Industrial products	
☐ Other :....	

Number and volume of samples:	Additional information
☐ Total number of samples	
☐ Volume or mass per sample	
☐ Control/blank samples provided	
☐ CRM (choice) (additional cost SLRS-6)	

Specific risks – precautions to be taken	
Number of samples (>10) :	

Additional information (concentrations of major elements or content of major elements (if liquid samples = total matrix <500 mg/L). Known compositions and, in particular, unusual contents (even if not analysed):

Miscellaneous remarks / expected concentrations of elements:

Comments :

Date + Signature