1. General Information

Name of the principal investigator:

Affiliation:

Location of study:

Anticipated temperature of the experiment:

Approximately when you plan to do the study:

When do you expect to provide the data:

2. Measurements

Please indicate if you analyse the respective parameter in your own lab or externally or if it will be impossible for you to measure this parameter (note that it can be an exclusion criterion in certain cases).

Parameter	Own lab	Externally	Impossible
Alkalinity			
Second carbonate chemistry parameter (e.g., pH or DIC)			
Salinity			
Light			
Temperature			
Nutrients (NO_x^-, PO_4^{3-}, $Si(OH)_4$)			
Chlorophyll a			
POC and PON			
Biogenic silica (BSi)			
Flow cytometry			
Microscopy			
Metagenomics			

3. Capacity

I have access to a temperature-controlled room. YES/NO

I confirm that I have the capacity to conduct an OAEPIIP experiment and provide all data in the indicated timeframe. YES/NO

I would like to participate in the synthesis study towards the end of OAEPIIP YES/NO

I am from an experienced lab and offer support to a less experienced lab ☐

I am from a less experienced lab and will essentially require support from an experienced lab. ☐

We note that OAEPIIP is built on trust and that this is not a legally binding document. Information provided in section 1 (General information) will be published on the OAEPIIP website once funding is provided to the participant.

If necessary, provide important information (e.g. unsurmountable logistical constraints) on a new page below.