

## GDAC Pre-Cruise Metadata form Platform

Return to GDAC, BODC, Joseph Proudman Building, 6 Brownlow Street, Liverpool, L3 5DA

E-mail: ezm@bodc.ac.uk

<b>Cruise Name:</b> <i>[any identifier (acronyms)]</i>	
<b>Platform Name and type:</b> <i>[vessel, mooring, satellite, towed vehicle]</i>	
<b>Project:</b> <i>[associated project or program name related to funding]</i>	
<b>Lead Nation:</b>	
<b>Chief scientist (Lead scientist / Principal Investigator) contact details</b>	
<b>Name:</b>	<b>Email:</b>
	<b>Phone:</b>
<b>Mailing Address:</b>	
<b>Co-Chief scientist contact details:</b> <i>[GEOTRACES point of contact if different from Chief scientist]</i>	
<b>Name:</b>	<b>Email:</b>
	<b>Phone:</b>
<b>Mailing Address:</b>	
<b>Preliminary Cruise Details</b>	
<b>Start Port and Country:</b>	<b>Start date:</b>
<b>End Port and Country:</b>	<b>End Date:</b>
<b>Location:</b> <i>[general description of study area; map if possible]</i>	
<b>Cruise Overview:</b> <i>[proposal abstract]</i>	
<b>Intercalibration plans:</b> <i>[Plans to ensure intercalibration of results to GEOTRACES requirements e.g. use of SaFe standards, collaborative sampling]</i>	

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<b>Anticipated list of parameters to be submitted to GDAC:</b> <i>Key parameters listed; please list any other parameters measured and the PI contact</i>	
<b>Trace elements:</b> <input type="checkbox"/> Fe <input type="checkbox"/> Al <input type="checkbox"/> Zn <input type="checkbox"/> Mn <input type="checkbox"/> Cd <input type="checkbox"/> Cu <input type="checkbox"/> Other <input type="checkbox"/> Other <input type="checkbox"/> Other <input type="checkbox"/> Other	<b>Contact for each element (PI); [name and email]</b>
<b>Radioactive isotopes:</b> <input type="checkbox"/> <sup>230</sup> Th <input type="checkbox"/> <sup>234</sup> TH <input type="checkbox"/> <sup>231</sup> Pa <input type="checkbox"/> Other <input type="checkbox"/> Other <input type="checkbox"/> Other <input type="checkbox"/> Other	
<b>Stable isotopes:</b> <input type="checkbox"/> $\delta^{15}\text{N}$ <input type="checkbox"/> $\delta^{13}\text{C}$ <input type="checkbox"/> $\delta^{18}\text{O}$ <input type="checkbox"/> $\delta^{30}\text{Si}$ <input type="checkbox"/> Other <input type="checkbox"/> Other <input type="checkbox"/> Other <input type="checkbox"/> Other	
<b>Radiogenic isotopes:</b> <input type="checkbox"/> Nd isotopes <input type="checkbox"/> Pb isotopes <input type="checkbox"/> Other <input type="checkbox"/> Other <input type="checkbox"/> Other	
<b>Other parameters:</b>	

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**List CTD hydrographic parameters** [*Rosette and TM Rosette; sensors including make; salinity, temperature, oxygen, PAR, nutrients etc*]

**Particles/Aerosols:**

**Underway data:** [*Metadata, navigation hull mounted sensors including make and model*]

**Is there a national data centre: (name and contact)** [*If not GDAC should be used*]

**Other relevant information:**