Skidaway Institute of Oceanography
UNIVERSITY OF GEORGIA

TRACE METALS CTD REQUEST FORM

System Contact

John Bichy, Marine Superintendent
Office: 912-598-2456
john.bichy@skio.uga.edu

Skidaway Institute of Oceanography
10 Ocean Science Circle
Savannah, Georgia 31411

Date Submitted _____

Latest Revision Date _____

Vessel Point of Contact

Name _____

Institution _____

Title _____

Address _____

City _____

State _____ Zip _____

Email _____

Phone (mobile) _____

Phone (office) _____

Science Point of Contact
(Person responsible for care of system)

Name _____

Institution _____

Address _____

City _____

State _____ Zip _____

Email _____

Phone (mobile) _____

Phone (office) _____

Cruise Itinerary

Vessel _____

Cruise ID _____

Chief Scientist _____

Chief Sci. Email _____

Load Port _____

Load Date _____

Unload Port _____

Unload Date _____

Cruise Departure Date _____

Cruise Return Date _____

TM CTD Shipping Info

Ship To:

Attention of: _____

Phone (mobile) _____

Phone (office) _____

Email _____

Full Ship-to Address

Trace Metals Winch (208V, 3P, 60A)

☐ TM Winch request completed

System Components

Check all that apply

Standard CTD Components

- ☐ Seabird SBE19plus V2 CTD
- ☐ Ocean Test Equipment 10L sampling bottles 114, C-free, Teflon coated (Qty. 18)
  Quantity Needed _____
- ☐ Seabird SBE 32 full size carousel, pylon 12 bottle max
- ☐ Seabird SBE 33 deck unit (30m cable to winch)
- ☐ Wetlabs C-star 25cm transmissometer
- ☐ Wetlabs ECO FLNTU-RTD CHL fluorometer
- ☐ Seabird SBE 43 dissolved oxygen sensor
- ☐ Valeport VA500 altimeter

Optional CTD Components

- ☐ Auto fire module
- ☐ Overboard sheave
- ☐ HEPA air filtration units
- ☐ Filtered air compressor

Project Info

Project Name _____

Funding Source _____

Deepest Cast Planned (m) _____

Project Objectives

Questions/Comments

Office Use Only

Approved By _____

Title _____

Date _____