



## Cruise Planning Questionnaire - M/V Alucia

### Mission Planning

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**Point of Contact**

**Organization**

Address

Phone

E-mail

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Mission Title

Cruise Classification    Scientific  
   Private  
   Transit

Mission Objectives

Operating Area

Coordinates

Key equipment to be  
provided by Alucia

Key equipment to be  
provided by Science  
Party

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Mobilization Port

Demobilization Port



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Mission      Hazardous materials  
 Night Operations  
 Submersibles (HOV)  
 Towed Equipment  
 Remotely Operated Vehicle (ROV)  
 Winch(es)  
 Within 200 nautical miles of a foreign  
 country

Hazardous Material:  
 Type and quantity

Submersible(s)  
 Requested

Towed Equipment  
 Details

ROV Details

Winch Details  
 (Source, type,  
 Requirements)

Ports Of Call  
 (Include any  
 countries your cruise  
 will conduct science  
 with in 200 nm of)

Conducting science with in the Economic Exclusive Zone (EEZ, defined as 200nm from the nearest point of land) requires diplomatic clearance from that nation. This takes an average of 6 months from date of application.

Scuba Diving      No Scuba Diving Planned  
 Open Circuit  
 Closed Circuit (Rebreather)  
 Surface Supplied  
 Chamber  
 In-water Recompression (Technical  
 Diving)

Nitrox  
Trimix

Scuba Mission  
Details

Diving Insurance  
Details

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Science party Size  
(1-26)

VIP(s) Details

Dietary Restrictions

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Please Remit To:

**Libby Signell**  
**lsignell@whoi.edu**



Earliest Possible Start  
Date

Reason

Latest Possible Start  
Date

Reason

Number of Days  
Requested