

APPLICATION FORM FOR PORT VISITS TO ICELANDGENERAL
PART A

1. Name of ship **FS 'POSEIDON'** **P436**
2. Dates of cruise from 06.07.2012 to 31.07.2012
3. Operating Authority
Helmholtz-Zentrum für Ozeanforschung Kiel
GEOMAR
Wischhofstraße 1-3
D-24148 KIEL
Telephone +49 (0)431- 600 2132
Telefax +49 (0)431- 600 1601
E-Mail klackschewitz@geomar.de
4. Owner (if different from para 3)
5. Particulars of ship:
- | | |
|-----------------|-------------------------------------|
| Name | POSEIDON |
| Nationality | German |
| Overall length | 60,80 metres |
| Maximal draught | 4,90 metres |
| BRT | 1105 BRT |
| Propulsion | Diesel Electric |
| Call Sign | DBKV |
| IMO no. | 7427518 |
| MMSI no. | 211204360 |
| Telephone | INMARSAT 00870761651773 |
| Telefax | INMARSAT 00870600273636 |
| E-Mail | bruecke.poseidon@briese-research.de |
6. Crew
- | | |
|----------------|------------------|
| Name of Master | Matthias Günther |
| No of Crew | 15 |
7. Scientific Personnel
- Scientist in charge
Name and address
- Prof. Dr. Colin Devey
Helmholtz-Zentrum für Ozeanforschung Kiel (GEOMAR)
Wischhofstr. 1-3, 24148 Kiel, Germany
- | | |
|---------|--------------------|
| Phone | : 0431 600-2257 |
| Fax | : 0431 600-2924 |
| e-mail: | : cdevey@geomar.de |
- No of Scientists : 11
8. Geographical area in which ship will operate (with reference to latitude and longitude)
Kolbeinsey Ridge. Within box bounded by 71°50'N/10°30'W and 69°30'N/17°W
9. Brief description of purpose of cruise
Searching for recent volcanic activity on the Kolbeinsey spreading axis, sampling lavas from this activity, looking for signs of hydrothermal activity
10. Dates and names of intended ports of call: Akureyri, 30.07. – 03.08.2012
11. Any special logistic requirement at ports of call: None

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