



Proposal Type: ☐ **Drilling** ☐ **Workshop** ☐ **Preliminary** ☐ **Land-to-Sea (L2S) Proposal**
Status: *Revised* *New*

Project Title:

Acronym:

Drill Spot(s):

**Principal
Investigators:**
(max. 4)

**Co-
Investigators:**
(max.10)

Keywords:
(5 or less)

Geological Period:

Theme: Geodynamic Processes Geohazards Georesources Environmental Change

Contact Information:

Contact Person:

Department:

Organization:

Address:

Tel.:

Email:

Permission to post abstract on ICDP Web site:

☐

Yes

☐

No

Abstract: (400 words or less)

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**First-order hypotheses or major scientific objectives
that can be addressed by the proposed drilling: (250 words or less)**

Disclosure of AI use

Was AI used in the preparation of this proposal? ☐ Yes ☐ No

If yes, please provide a brief explanation of how and where AI was used in the proposal.*

*The use of AI in the preparation of this proposal is not a criterion for evaluation.

Financial Support Requested from ICDP

Requested ICDP funds (in US\$):		Estimated total project budget: (ICDP funds plus other sources)	
Estimated start:		Estimated duration in months: (for on-site operations only)	

**Full Drilling Proposals only:
Operational Support Requested from ICDP's Operational Support Group (OSG)**

Contact

(Please, contact respective OSG staff upfront.)

Drill. Engineering
s.kamrani@icdp-online.org

- | | |
|---|---|
| ☐ Drill. Project Management Guidance | ☐ Operations Technical Support |
| ☐ Well Planning & Drill Well on Paper Evaluation | ☐ Well Planning Elaboration |

Data Management
dm@icdp-online.org

Note, Data and Sample Management Training is mandatory 2-6 months prior to drilling.
PIs should include travel funds for trainees in this proposal.

Downhole Logging
j.kueck@icdp-online.org

- | | |
|--|--|
| ☐ Downhole Logging by OSG | ☐ Otherwise done by _____ |
|--|--|
- To support an optimal planning of the logging performance, please consult the [check-list](#).

Field Equipment
t.wiersberg@icdp-online.org

- | | | |
|---|--|--|
| ☐ Optical Core Scanner | ☐ Online Gas Analysis | ☐ Petrophysical Core Logger |
|---|--|--|

Training Measures
a.rei@icdp-online.org

- | | |
|---|---|
| ☐ Online Gas Analytics | ☐ Downhole Logging Basics |
| ☐ On-site Training Course ¹ | ☐ Optical Core Scanning & Petrophysical Core Logging |

¹ICDP encourages PIs to consider a comprehensive training course at or nearby the proposed drill site. The course will be jointly organized on project-related topics.

Please, consult the ICDP [Proposal Writing Guidelines](#) and [the ICDP Primer](#) or feel free to contact OSG head Thomas Wiersberg (t.wiersberg@icdp-online.org), Phone: +49 331 6264 1081.
Submit the completed proposal as a single pdf file to proposal.submission@icdp-online.org.