

> **MARTEC II – Maritime Technologies II**

**Projektbeispiele**

Dr. Ralf Fiedler


Wien, 03.02.2014

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## Partnersuche

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# Profile auf der MARTEC-Internetseite einstellen



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Call 2014 - Open Call

### MARTEC II Call Information

#### Introduction

[Registration](#) for partner search for call collaboration (EoI)  
[Registration](#) for call (Open an account)

MARTEC II opened a transnational call for collaborative research projects in different areas of maritime technologies (**deadline: 30.04.2014**). This call is initiated by funding organisations from fourteen different European partner countries of the ERA-NET MARTEC consortium.

After submission of the proposals via the MARTEC web page, the proposals will be assessed by an international expert group. Each country has own national maritime programmes and the financial support for the projects will be awarded by the national funding organisations. Priority for funding will be given for projects which include at least one independent industrial participant from each involved country. Entities like universities or research centers are very welcome as project partners. They can apply for funding as well (if supported by national regulations). Only projects, which receive funds from at least two countries, will be supported.

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Imprint

#### Contact Call Office

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 Email: r.fiedler@fz-juelich.de

#### Download

**Call Handbook 2014**  
[download \(510.02 KB\)](#)

**Martec Call Flyer 2014**  
[download \(2.51 MB\)](#)

# Profile auf der MARTEC-Internetseite einstellen

Call 2014 - Open Call

- [↳ Be an Evaluator](#)
- [↳ Partner search](#)
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Internal sites

### Partner search for call collaboration in call 2014

An important pre-requisite for a promising funding application is a suitable consortium of project applicants. In our call, project consortia should have at least two independent industrial participants from two partner countries; more details concerning such rules and regulations may be found in the document "[Call Handbook](#)".

Here, you have the opportunity to send your own partner offer or partner search. This information will appear on this site as soon as it has been checked by the MARTEC contact call office.

**Add an expression of interest** - to be listed for partner search

Shipbuilding	
AR-GE Akarca Mah. 911 Sok. No:8/3 48300 Fethiye/MUĞLA	Contact: Recep KURT Phone: ++90 5447427229 Fax: - Email: <a href="#">✉ send an e-Mail</a> Website: <a href="#">🌐 visit homepage</a>
Fraunhofer LBF Bartningstr. 47 64289 Darmstadt	Contact: Torsten Bartel Phone: 00496151705497 Fax: Email: <a href="#">✉ send an e-Mail</a> Website: <a href="#">🌐 visit homepage</a>
Gdansk University of Technology, The Faculty of Ocean Engineering and Ship Technology Narutowicza 11/12, 80-233 Gdansk, Poland	Contact: Karol Niklas Phone: +48 58 3471943 Fax: Email: <a href="#">✉ send an e-Mail</a> Website: <a href="#">🌐 visit homepage</a>
Fraunhofer. IFF Sandtorstr.22 39106, Magdeburg Germany	Contact: Dr. Saira Saleem Pathan Phone: Saira_Saleem.Pathan@iff.fraunhofer.de Fax: Email: <a href="#">✉ send an e-Mail</a> Website: <a href="#">🌐 visit homepage</a>
Vienna University of Technology Theresianumgasse 7	Contact: Dr. Sandra Stein Phone: 004367688861627

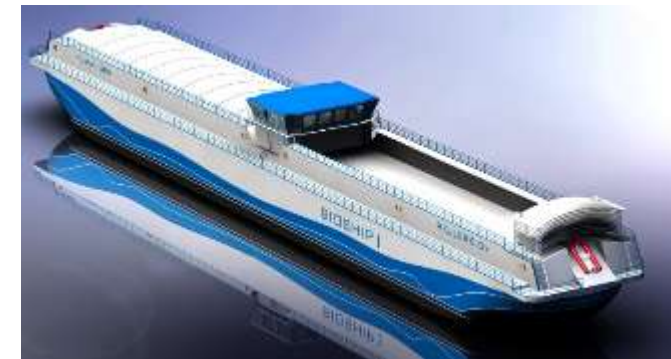
Martec Call Flyer 2014  
[📄 download \(2.51 MB\)](#)

## Projektbeispiel

Projekt Titel ULTRALIGHT MATERIALS FOR ICE BREAKING  
CARGOVESSELS (ULIVES)

Priorität Schiffbau / Binnenschifffahrt

Inhalt Leichtbaukonzepte für Schiffs-  
aufbauten



Dauer 36 Monate (01.04.09 - 31.03.12)

Partner LAFFC. FhG Helsinki SMK Lätzsch  
Koordinator Uni



Typ KMU F F KMU KMU

Land FI DE FI DE DE

Kosten

1,1 Mio. €

Förderung

0,8 Mio. €

## Projektbeispiel

Projekt Titel      Robots in Tanks (ROT)

Priorität            Schiffbau

Inhalt                Roboterkonzept für Inspektionen und Reinigung  
von Tanks (u.a. Ballastwassertanks)

Dauer                24 Monate (01.05.09 - 30.04.11)

Partner             Meyer Werft      DFKI      DNV  
(Koordinator)

Typ                  GU                  F                  GU

Land                DE                DE                NO

Kosten

Förderung



1 Mio. €

0,7 Mio. €



## Projektbeispiel

Projekt Titel High Sensitive Deep Sea Methane Monitoring (HISEM)

Priorität Offshore Technologie

Inhalt Entwicklung und Test eines hochempfindlichen Methansensors

Dauer 36 Monate (01.10.10 - 30.09.13)

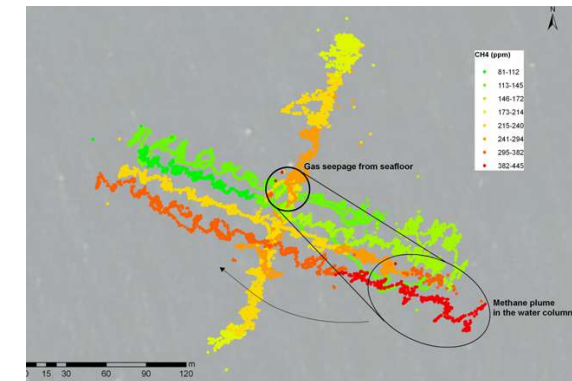
Partner IFM-Geomar Contros Wintershall  
(Koordinator)

Typ F KMU GU

Land DE DE NL

Kosten

Förderung



0,44 Mio. €

0,33 Mio. €

## Förderschwerpunkte in MARTEC Aufrufen

No	Priority Area	MARTEC CALLS						
		2008	2009	2010	2011	2012	2013	TOTAL
1	Shipbuilding-new ship types, structures, ship design	1	1	2	1	4	4	13
2	Shipbuilding - production process and technology	2					3	5
3	Maritime equipment and services	5	8	4	1		2	20
4	Ship and port operation services	2	2	3	5	2	2	16
5	Inland water and intermodal transport							0
6	Offshore industry/ offshore technology		1				2	3
7	Offshore structures for renewable energy			1		1		2
8	Polar technology							0
9	Fishing / aquaculture					2	1	3
	<b>Total</b>	<b>10</b>	<b>12</b>	<b>10</b>	<b>7</b>	<b>9</b>	<b>14</b>	<b>62</b>



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## MARTEC Pilot Call Questionnaire

**How did you experience the application procedure?**

(simple, understandable, complicated)

**Was there enough information available?**

(MARTEC webpage, National funding agency, contact person)

**Was the evaluation process clear to you?**

It became clear after sometime.

**How do you assess the time needed for the application procedure?**

Could be quicker!

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## 2009 Call – Questionnaire – Application procedure

**How did you experience the application procedure?**  
(simple, understandable, complicated)

HISEM (DE) - the application process was understandable

PREFUL (DE) - simple

IMPACT (SE) - understandable

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## 2009 Call – Questionnaire – Application procedure

### Was there enough information available?

(MARTEC webpage, National funding agency, contact person)

- HISEM (DE) - webpage and MARTEC national contact partner provided useful information and support
- PREFUL (DE) - webpage okay, the interdependence of national application after MARTEC application was not so clear
- IMPACT (SE) - nat. funding agency, MARTEC contact person

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## 2009 Call – Questionnaire – Application procedure

### **Evaluation of your proposal**

Was the evaluation process clear to you?

HISEM (DE) - the evaluation process and evaluation criteria were clear and reasonable

PREFUL (DE) - it was clear from the materials describing evaluation one could download from MARTEC website

IMPACT (SE) - yes

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## 2009 Call – Questionnaire – Application procedure

### Time schedule

How do you assess the time needed for the application procedure?

HISEM (DE) - the time needed for application and the evaluation process was appropriate

PREFUL (DE) - the application procedure seems to have a reasonable time frame, also the evaluation process is done within acceptable time

IMPACT (SE) - OK

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## 2009 Call – Questionnaire – Application procedure

### Time schedule

What do you think of the time needed for the decision on funding?

HISEM (DE) – final decision arrived after the planned starting date

IMPACT (SE) – OK, but different time schedules and evaluation schemes for different countries makes it complicated.

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## 2009 Call – Questionnaire – Partner search

### How did you find your partner of your MARTEC project?

(existing network, MARTEC website, somewhere else)

PREFUL (DE) - we found each other due to a previous  
common proposal

IMPACT (SE) - existing network



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## Projektrahmen

Koordinator: möglichst ein Industriepartner

Partner: 2 – 10 (Forscher, Hersteller, Anwender)

Kostenrahmen: abhängig von nationalen Mitteln

Förderung: durchschnittlich 1 Mio. € pro Projekt

Möglichst je ein Industrieunternehmen je Partnerland!