ICT - Information and Communication Technologies

PhoxTroT

Photonics for High-Performance, Low-Cost & Low-Energy Data Centers, High Performance Computing Systems: Terabit/s Optical Interconnect Technologies for On-Board, Board-to-Board, Rack-to-Rack Data Links

Collaborative Project
Grant Agreement Number: 318240

Project Website Development
D13.1

Deliverable number:	D13.1	**Work package number:**	13
Due date of deliverable:	30.11.2012 (M02)	**Actual submission date:**	28.11.2012
Start date of the project:	01.10.2012	**Duration:**	48 months
Nature:	Report	**Dissemination level:**	PU

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Contributing beneficiaries:	All

Abstract:
The PhoxTroT Project Website has been developed and established by the coordinator Fraunhofer and since then kept up to date by means of the contribution regarding the project development, results and publications of all partners.
url: www.phoxtrot.eu

Keywords: project website

PU = Public ; PP = Restricted to other program participants (including the Commission Services) ; RE = Restricted to a group specified by the consortium (including the Commission Services) ; CO = Confidential, only for members of the consortium (including the Commission Services)

Project Information

PROJECT	
Project name:	Photonics for High-Performance, Low-Cost & Low-Energy Data Centers, High Performance Computing Systems: Terabit/s Optical Interconnect Technologies for On-Board, Board-to-Board, Rack-to-Rack Data Links
Project acronym:	PhoxTroT
Project start date:	01.10.2012
Project duration:	48 months
Contract number:	318240
Project coordinator:	Dr. Tolga Tekin - Fraunhofer
Instrument:	Large-scale integrating project - CP-IP
Activity:	ICT-8-3.5 - Core and disruptive photonic technologies

DOCUMENT	
Document title:	Project Website development
Document nature:	Report
Deliverable number:	D13.1
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Table of Contents

1 Executive Summary

The PhoxTroT Project website was designed and created by "mcc – Agentur für Kommunikation" in accordance with the input of the Fraunhofer coordinator.
PhoxTroT website 'www.phoxtrot.eu' became online on the 28.11.2012, according to schedule.
The website consists of six main pages, home, objectives, partners, news, downloads, contact, respectively.

2 Introduction

2.1 Purpose of this document

The objective of this deliverable D13.1 is to report on the PhoxTroT Project website development.

2.2 Document structure

The present deliverable D13.1 is split into three major chapters:

- Executive summary
- Introduction
- PhoxTroT Project website detailed description

2.3 Audience

This document is public.

3 PhoxTroT Project Website

url: www.phoxtrot.eu

PhoxTroT Project website was developed in order to provide a continuous update about the project progress and the results obtained. The website is targeting users external to the consortium. The website offers information about the project objectives, latest achievements, public deliverables, white papers and vision papers as well as information on the consortium beneficiaries, their background and contribution inside PhoxTroT. The website aims to raise the image of the project and improve dissemination to specialists, potential users of the PhoxTroT technology, politicians and public authorities, as well as the general public. The website is being maintained and updated regularly by Fraunhofer, and will be active for at least three years after the end of the project.
PhoxTroT website 'www.phoxtrot.eu' became online on the 28.11.2012, according to schedule.
The website consists of six main pages, home, objectives, partners, news, downloads, contact, respectively.
The first three pages of PhoxTroT website are virtually constant.
The first page "Home" gives an overview over the project, describing its content, its plans and goals.
The second page "Objectives" presents PhoxTroT specific scientific and technical objectives.
On the third page "Partners" the PhoxTroT consortium partners are listed including links to their organization websites.
The fourth page "News" provides the latest news on the project with links to the specific news.
The fifth page "Downloads" enables access to the public PhoxTroT documents such as 'Project Presentation' and 'PhoxTroT Newsletter'.
Those two pages are updated regularly with new content.
The sixth page "Contact" provides the project coordinator details, including postal address, phone number and project specific email address.
Further, the PhoxTroT website pages consist links to PhoxTroT social media presents, PhoxTroT most recent news, and PhoxTroT Newsletter subscription option.

In the following sections screenshots of each page are provided.

3.1 'Home' page

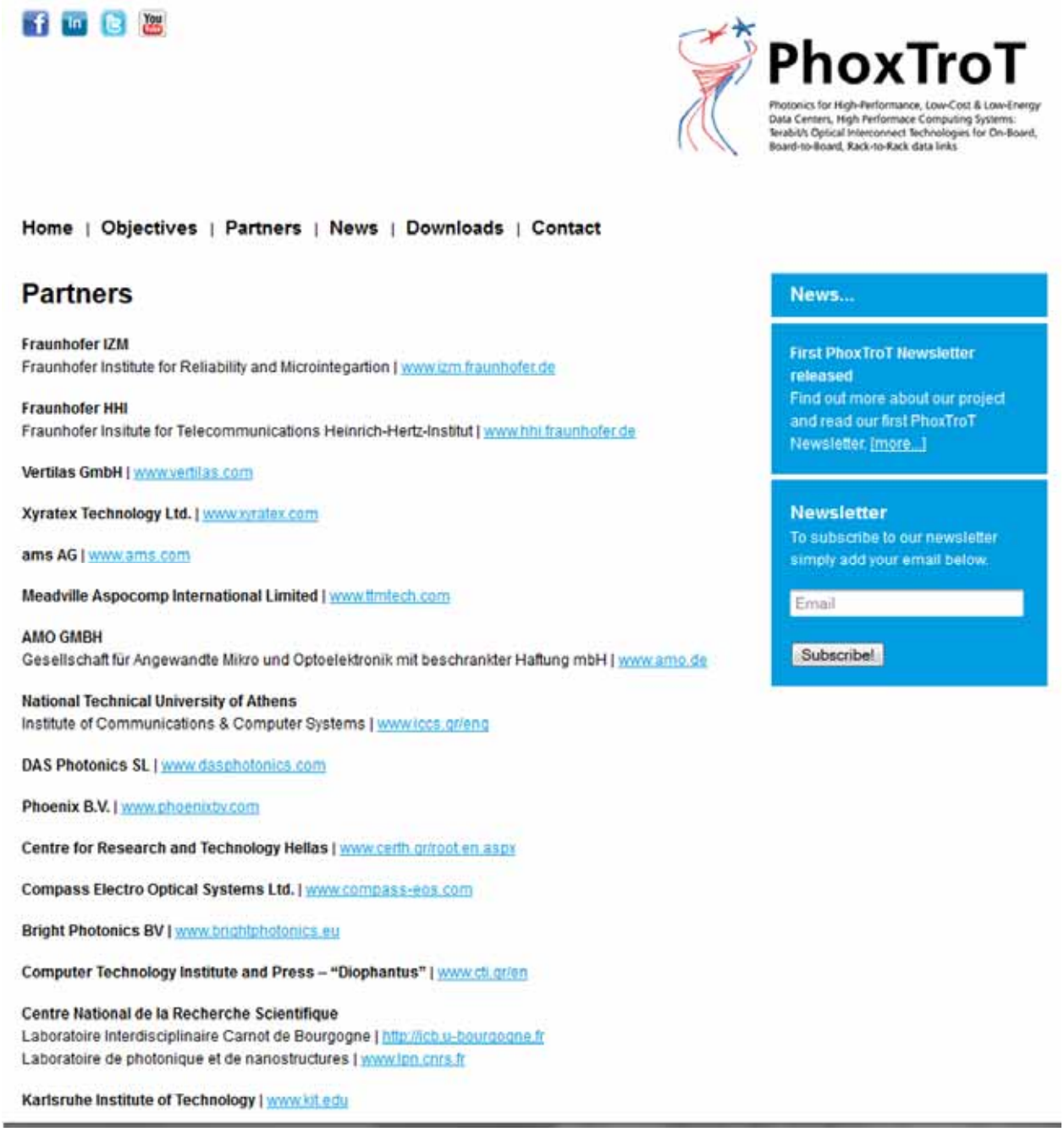
http://www.phoxtrot.eu/

3.2 'Objectives' page

http://www.phoxtrot.eu/objectives/

3.3 'Partners' page

http://www.phoxtrot.eu/partners/



PhoxTroT

Photonics for High-Performance, Low-Cost & Low-Energy Data Centers, High Performace Computing Systems: Terabit/s Optical Interconnect Technologies for On-Board, Board-to-Board, Rack-to-Rack data links

Home | Objectives | Partners | News | Downloads | Contact

Partners

Fraunhofer IZM
Fraunhofer Institute for Reliability and Microintegartion | www.izm.fraunhofer.de

Fraunhofer HHI
Fraunhofer Insitute for Telecommunications Heinrich-Hertz-Institut | www.hhi.fraunhofer.de

Vertilas GmbH | www.vertilas.com

Xyratex Technology Ltd. | www.xyratex.com

ams AG | www.ams.com

Meadville Aspocomp International Limited | www.ttmtech.com

AMO GMBH
Gesellschaft für Angewandte Mikro und Optoelektronik mit beschrankter Haftung mbH | www.amo.de

National Technical University of Athens
Institute of Communications & Computer Systems | www.iccs.gr/eng

DAS Photonics SL | www.dasphotonics.com

Phoenix B.V. | www.phoenixbv.com

Centre for Research and Technology Hellas | www.certh.gr/root.en.aspx

Compass Electro Optical Systems Ltd. | www.compass-eos.com

Bright Photonics BV | www.brightphotonics.eu

Computer Technology Institute and Press – "Diophantus" | www.cti.gr/en

Centre National de la Recherche Scientifique
Laboratoire Interdisciplinaire Carnot de Bourgogne | http://icb.u-bourgogne.fr
Laboratoire de photonique et de nanostructures | www.lpn.cnrs.fr

Karlsruhe Institute of Technology | www.kit.edu

News...

First PhoxTroT Newsletter released
Find out more about our project and read our first PhoxTroT Newsletter. [more...]

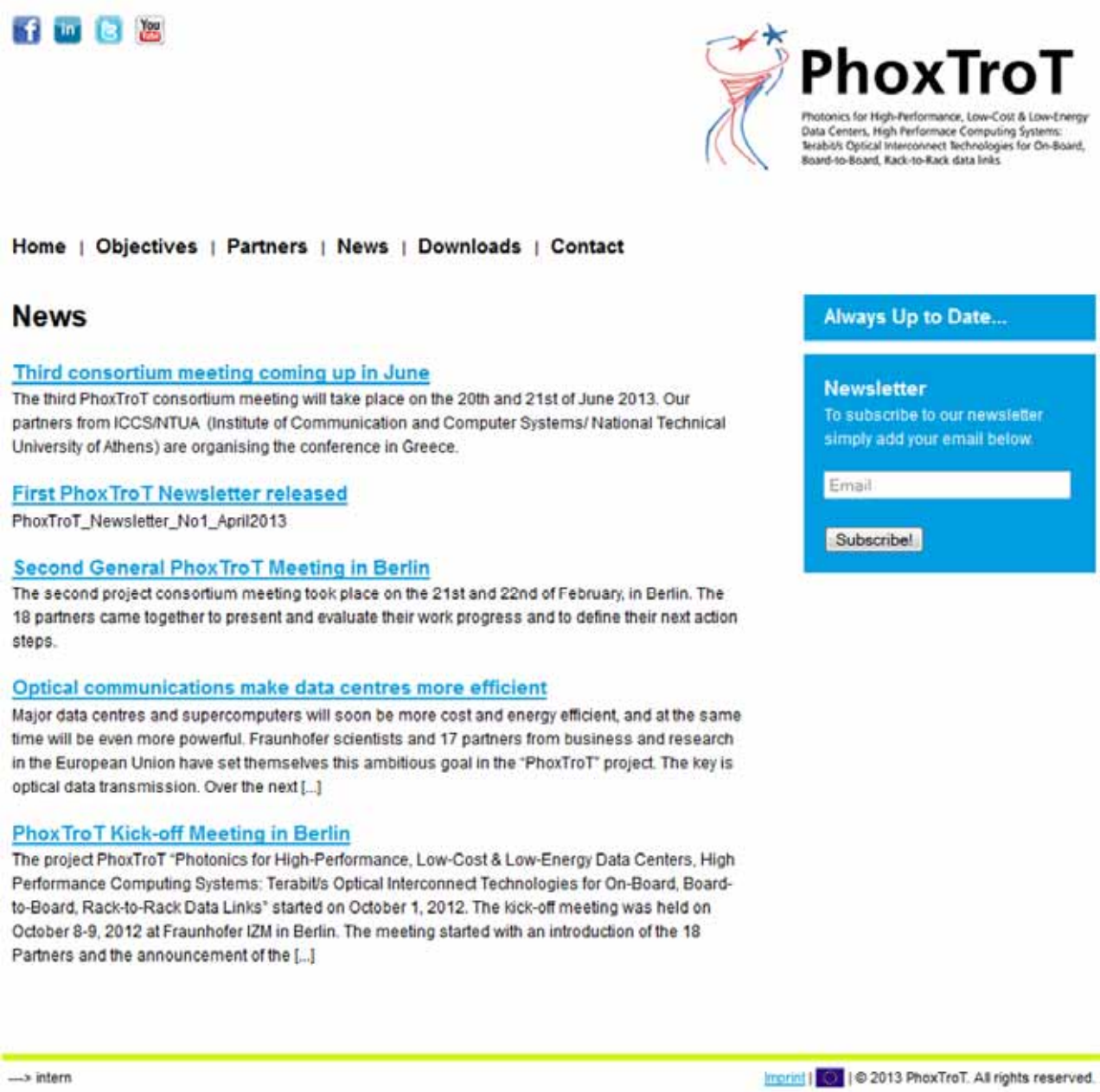
Newsletter
To subscribe to our newsletter simply add your email below.

Email

Subscribe!

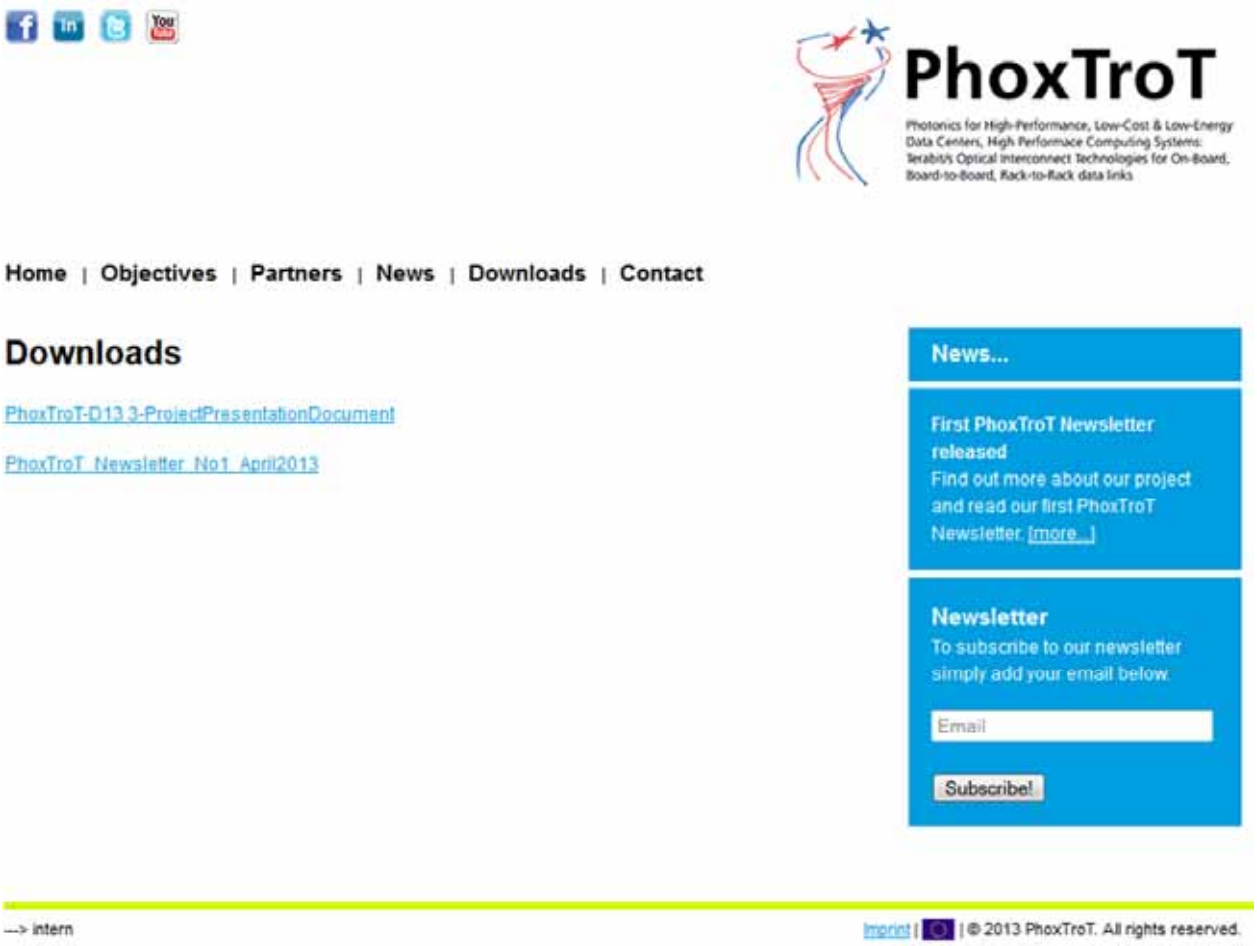
3.4 'News' page

http://www.phoxtrot.eu/news/



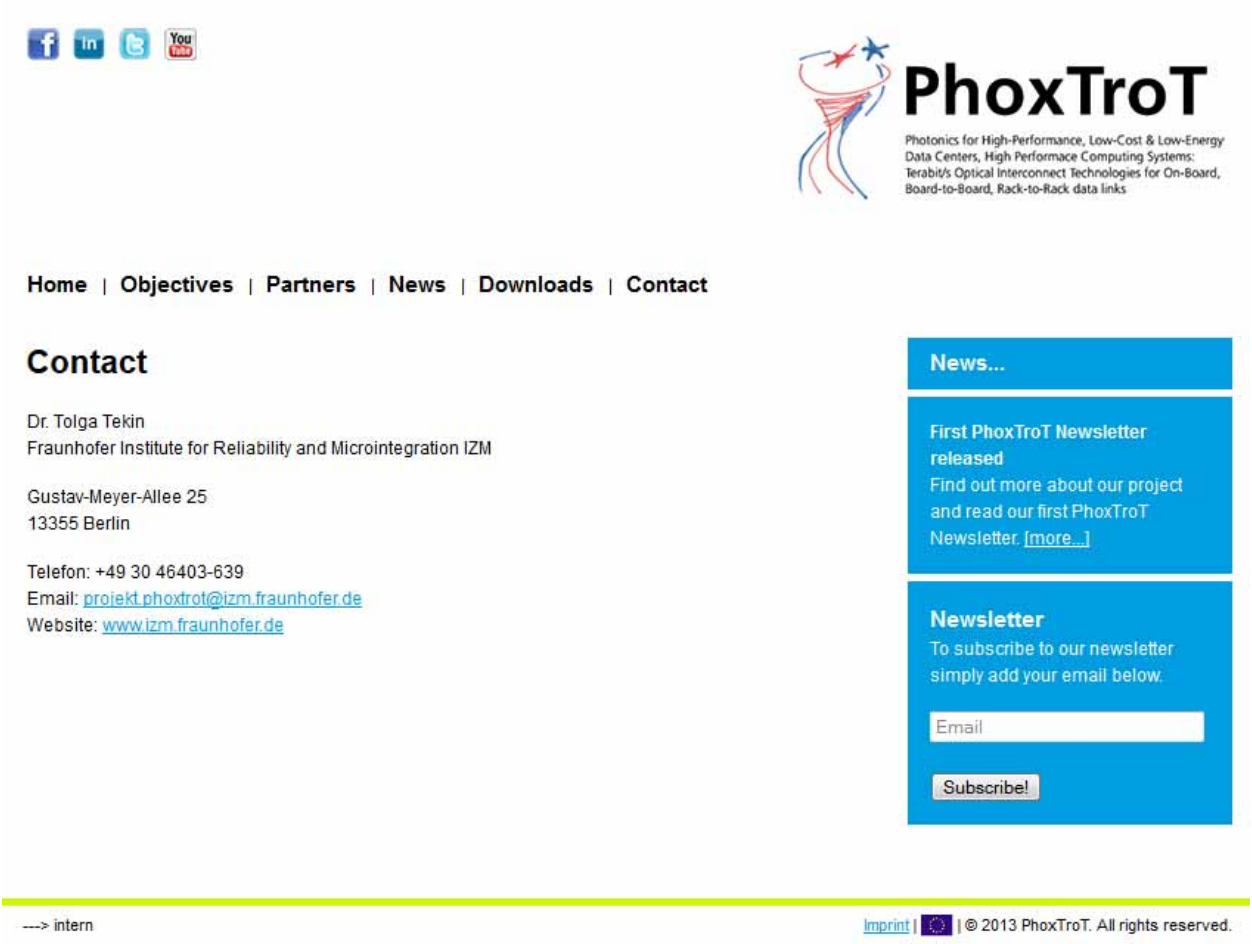
3.5 'Downloads' page

http://www.phoxtrot.eu/downloads/



3.6 'Contact' page

http://www.phoxtrot.eu/contact/



3.7 PhoxTroT at social media

https://www.facebook.com/PhoxTroT.eu
http://www.linkedin.com/groups/PhoxTroT-Photonic-Interconnects-Data-Centers-4677428?trk=myg_ugrp_ovr
https://twitter.com/PhoxTroT_EU
youtube will be activated for D13.5 'Project short presentation video'

3.8 PhoxTroT most recent news

3.9 PhoxTroT Newsletter subscription