HORIZON 2020





Terahertz based Ultra High Bandwidth Wireless Access Networks

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D7.8 Project website

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Dissemination level				
PU	Public	X		
СО	Confidential, only for members of the consortium (including Commission Services)			

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Executive summary

The TERAPOD website was put online in October 2018 at www.terapod-project.eu

The website includes pages on the consortium, background to the project, contact info and public documents. It has been kept updated throughout the project, and this will continue until the project end.

The site was constructed by Jason Buckley, Andrea Napier and Bruce Napier, all of Vivid Components, with technical input and material from the consortium.

1 Website overview

1.1 Website structure

The TERAPOD website was put online in October 2018 at www.terapod-project.eu

The website includes pages on the consortium, background to the project, contact info and public documents. It has been kept updated throughout the project, and this will continue until the project end. All public deliverables and material will be posted on the site.

The website includes the following pages:

• Homepage Overview of the project objectives and background

• Consortium Listing the project partners

Technology
 Results
 Summary of the technical objectives and context
 Library of all public outputs from the project

Separate pages for newsletters, journal papers and conference publications

News Detailing news items on the project (with RSS feed)

• Links Hyperlinks to and info on related projects

o Separate page added for the ICT-09-2017 Cluster

• Events List of relevant TERAPOD events, detailing partner participation

o Separate page added for the EC THz Comms workshop 07-Mar-2019

• Contact Contact info.

1.2 Communication strategy

These pages will be maintained throughout the course of the project.

The purpose of the website is to raise awareness of project activities, act as a means of dissemination of TERAPOD results, and act as a method of promoting the exploitation of outputs from the work. This includes the following methods:

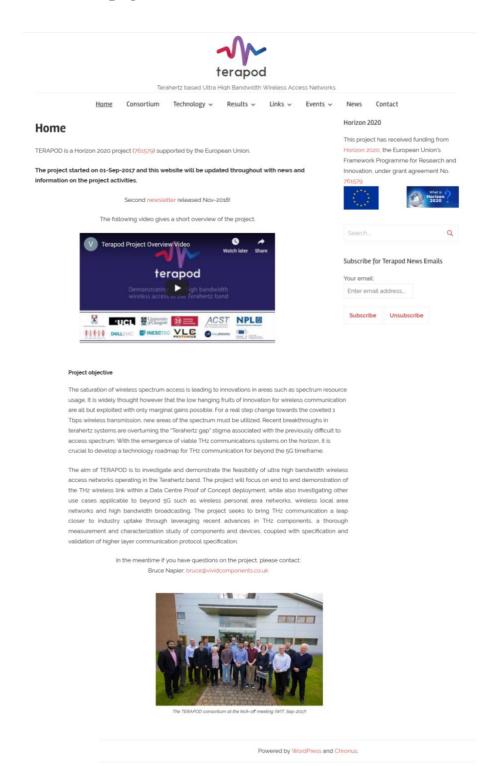
- The events page is updated regularly, and emphasises those events where TERAPOD will be presented. Past events are filed below the upcoming events, to act as a record of activity.
- Public deliverables which have been approved by the EC will be added to the site.
- Project results which may be made public are summarised, with links to scientific papers where appropriate
- An RSS feed is active, which alerts members to news on the project. This is linked to the Twitter feed to maximise impact.
- Newsletters are added regularly on the dedicated page (these are also sent to the Community by email).

D7.8 Project website

2 Screenshots

A few screenshots are shown to illustrate the style and format of the site.

2.1 Homepage





2.2 Events



Terahertz based Ultra High Bandwidth Wireless Access Networks

Home Consortium Technology v Results v Links v Events v News Contact

Events

Upcoming events

IFFF Global Com

0g-13 Dec-2018; Abu Dhabi, UAE

Themed "Gateway to a Connected World." the conference will offer five full days of original paper presentations, tutorials, worksho demonstrations, industry sessions and social events designed to further career opportunities and the in-depth understanding of the latest communication

EuMCE 2019

13-15 May-2019: Prague, Czech Republic

The European Microwave Association (EuMA) is launching the European Microwave Conference in Central Europe, with associated

Workshops and an Exhibition. EuMCE is a new series of events, modelled on European Microwave Week that will be held every two years, visiting the majo cities of Central Europe. The aim of EuMCE is to better serve the microwave community in the Central Europe region and promote related micro activities. Thanks to the associated Exhibition, which will attract companies not only from Central Europe but also from the rest of the world, the microw industry will be an essential part of this new event, alongside academia and research centres.

IMS 2019

02-07 Jun-2019: Boston, USA

The International Microwave Symposium (IMS) is the centerpiece of the Microwave Week technical program, which includes the Radio Frequency Integrated Circuits Symposium (RFIC) and the Automatic Radio-Frequency Techniques Group Conference (ARFTG). With over 10,000 participants and 1000 industrial exhibits of state-of-the-art microwave products, IMS Microwave Week is the world's largest gathering of Radio Frequency (RF) and microprofessionals and the most important forum for the latest research advances and practices in the field.

European Conference on Networks and Communications

EuCNC 2019 is the 28th edition of a successful series of a conference in the field of telecommunications, sponsored by the IEEE Communications Society and the European Association for Signal Processing, and supported by the European Commission. This conference is one of the most promine communications and networking conferences in Europe, which efficiently brings together cutting-edge research and world-renown industries and businesses. EuCNC attracts more than 600 delegates each year and an exhibition space of more than 1500 sq m. The conference focuses on various aspects of 5G communications systems and networks, including cloud and virtualisation solutions, management technologies, and vertical application areas. It targets to bring together researchers from all over the world to present the latest research results, and it is one of the main venues for demonstrating the results of research projects, especially from successive European R&D programmes co-financed by the European Commission

44th International Conference on Infrared, Millimeter, and Terahertz Waves

01-06 Sep-201g: Paris, France

Since 2000, the IRMMW-THz conference series has alternated between Asia, Europe and America on a continuous three year cycle. In 2019, the confe returns to the European leg, and will be held in Paris. France, for the first time, from September 1 to 6, at the Maison de la Chimie Conference Center, Paris. Topics include: sources, detectors, and receivers: modeling and analysis techniques: mm and sub-mm-wave systems, radar and communications

European Microwave Week 2019

European Microwave Week 2019 is a six day event, including three conferences and a trade and technology exhibition featuring leading players from across the globe. EuMW 2019 provides access to the very latest products, research and initiatives in the microwave sector. It also offers the opportunity for face-to-face interaction with those driving the future of microwave technology. The 22nd European Microwave Week combines. In addition Exhibitor Workshops and Seminars will be provided by several top organisations with superior expertise in Microwave, RF, Wireless or Radar

Past events

POP2-2018

23-Oct-2018: Palanton, UK

issues of placement of die and components, die and component packaging for emerging optoelectronic technology applications. Interconnection technologies will be a key feature of the presentations and the event will offer the opportunity to learn about emerging photonics and opto-technology. process tools and flows, materials and equipment selection/options as well as design/industrialisation aspects

TWEETHER final workshop

The objective of the TWEETHER project is to set a milestone in mm-wave technology by the realization of the first W-band (92-95 GHz) point to multi-(PmP) wireless system for distribution of high capacity everywhere. The field trial of the TWEETHER system will demonstrate the state-of-the-art performance of the PmP at W-band by one transmission hub linked to three terminals allocated at different distances. The field trial will be performed in

ECOC 2018











EUCNC

IMS











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2.3 Consortium



Consortium



