

# Bridging the gap to commercialisation of wave energy technology using pre-commercial procurement



Information Day  
13 July 2021



This project has received funding from the European Union's Horizon 2020 research and Innovation programme under grant agreement 883751.

 [www.europewave.eu](http://www.europewave.eu)

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# Programme

- **Welcome & Introduction**

*Donagh Cagney, Ocean Energy Europe (OEE)*

- **The Challenge**

*Endika Aldaiturriaga Garcia, Basque Energy Agency (EVE)*

- **The EuropeWave Pre-Commercial Procurement**

*Tim Hurst, Wave Energy Scotland (WES)*

- **The Application Process**

*Ruairi MacIver, Wave Energy Scotland (WES)*

- **Questions?**

- **Conclusion & Next Steps**

*Donagh Cagney, Ocean Energy Europe (OEE)*





# Bridging the gap to commercialisation of wave energy technology using pre-commercial procurement

**Duration:** 65 months (01/01/2021 to 31/05/2026)

**PCP Budget:** €19,600,000

**Total Budget:** €22,702,112

**Programme:** H2020-EU.3.3.2.  
[Low-cost, low-carbon energy supply]

**Topic:** LC-SC3-JA-3-2019  
[European Pre-Commercial Procurement Programme for Wave Energy Research & Development]



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 883751.

Wave Energy Scotland (WES)

Ocean Energy Europe (OEE)

Ente Vasco de la Energía (EVE)

Buyers Group

Consortium Partner

# EuropeWave Consortium



**A Scottish Government  
funded initiative  
to develop  
wave energy technology**



**The Basque Government's  
Energy Agency,  
responsible for delivering  
energy policy**



**The voice of the  
ocean energy sector –  
the sector's  
industry association  
in Europe**

# The Challenge



# Overarching Challenge

The design, development, and demonstration of cost-effective wave energy converter systems for electrical power production that can survive in the harsh and unpredictable ocean environment





## EuropeWave PCP Challenge

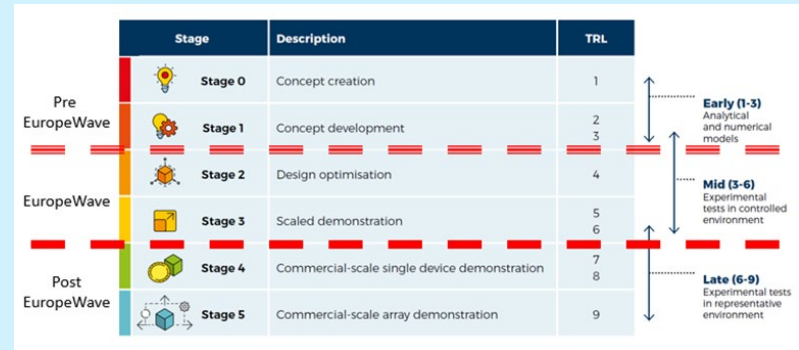
To advance promising wave energy converter systems to a point from which they can be developed to commercial exploitation through other national/regional programmes and/or private sector investment.



# EuropeWave PCP Challenge

## Technology development stages

The IEA's "International Evaluation and Guidance Framework for Ocean Energy Technology" presents a framework for technology evaluation and guidance of engineering activity throughout the technology development.





# EuropeWave PCP Challenge

## Technology development stages

At each stage, a collection of engineering activities is proposed, focused on the Framework's nine key evaluation areas



# EuropeWave PCP Programme Requirements

TD02- The Challenge  
Section 2.1

## Prior Development

The required minimum state of prior development corresponds to the **completion of the IEA Framework's Stage 1 activities** for the nine evaluation areas.

A key purpose of the Framework's Stage 1 is to explore and investigate several device configurations to identify the characteristics of a preferred concept design, and to obtain an **estimation of power performance through initial physical model testing**.

## Innovation

Proposed concepts for EuropeWave PCP should be **new designs that will enable progress beyond the current state-of-the-art, or significant adaptations to existing designs**.

Where the proposed concept design could be perceived as having already achieved or exceeded the state of development anticipated in the final phase of the EuropeWave PCP, the innovative aspect(s) must represent a significant adaptation to the current design.



# EuropeWave PCP Programme Requirements

TD02- The Challenge  
Section 2.3

## Laboratory Testing

**Scaled physical model testing of the design for the wave energy converter system during Phase 1 and Phase 2 must be undertaken at the wave basin facilities at IH Cantabria in Spain or FloWave in Scotland.**

In Phase 1, projects are required to test a scaled physical model of the wave energy converter system in a set of mandatory wave conditions, covering regular waves and defined long-crested and short-crested sea-states, in a tank testing programme to evaluate performance characteristics.

**Phase 1 performance testing will be validated by an independent and accredited third party, to be organised by the tenderer. This activity may be provided by the tank facility within their scope of services.**

The scope of the independent review activities should include the preparation of a report providing an objective assessment of the test campaign, covering the quality of the model and measured data, the uncertainties in the measured data, and the compliance of the test methodology relative to recognised guidelines



# EuropeWave PCP Programme Requirements

TD02- The Challenge  
Section 2.4

## Phase 3 Open-Water deployments

In Phase 3 of the EuropeWave PCP, prototype representations of three designs will be deployed at the open-water facilities of BiMEP and EMEC for a demonstration and operational testing programme of 12-month duration.

**The proposed concept designs must be suited to the environmental conditions and be capable of operating (and surviving) in all seasons at the BiMEP and EMEC test sites.** Key information about the test facilities at BiMEP and EMEC is provided in Annex B of TD02.

The main objectives of the Phase 3 testing programme are:

- to validate the design's power capture and conversion capability through operational data recorded during sustained periods of operation in the energy producing sea-states;
- to demonstrate the effectiveness of survival strategies;
- to demonstrate achievable levels of availability.



# EuropeWave PCP Programme Requirements

TD02- The Challenge  
Section 2.4

## Phase 3 Open-Water deployments: Allocation Mechanism

**Two prototypes will be deployed at BiMEP and one prototype will be deployed at EMEC.**

The allocation of deployment location will take place following completion of the call-off competition (phase gate) for entry to Phase 3.

It is anticipated that the allocation will be based on the outcome of the phase gate evaluation process, i.e. the ranking following evaluation of the offers for Phase 3, and the contractors' stated preferred locations.

The highest ranked contractor will be offered their preferred location.

The second ranked contractor will then be offered their preferred location (if available) or the alternative.

Finally, the third ranked contractor will be offered the remaining location.



# EuropeWave PCP Programme Requirements

TD02- The Challenge  
Section 2.6, 2.7 & 3.0

## Design Process Requirements

- **Certification Strategy**
- **Adherence to Standards**
- **Participation in Design Reviews**

## Commercial Requirements

A short to mid-term plan shall be developed, setting out the measures that will be undertaken to continue the development of the design of the wave energy converter system towards a commercial application after the conclusion of the EuropeWave PCP.

## Functional Requirements

A series of functional requirements for Phase 3 prototype have been identified and condensed under Section 3 of TD02.

# EuropeWave PCP Programme Overview

TD02- The Challenge  
Section 4.1

## Phase 1 Objectives

The core objectives for Phase 1 of the EuropeWave PCP are to:

- Optimise the concept engineering design for the EuropeWave requirements.
- Benchmark performance.
- Estimate the Phase 3 power performance capability.
- Evidence that the WEC system is on track to provide an attractive commercial offering.

A set of mandatory development tasks and outputs have been identified in TD02 Sections 4.1.3 and 4.1.5. The tenderers should consider the necessity and justification of the constituent activities for Phase 1 scope of work in their proposals.



# EuropeWave PCP Programme Overview

TD02- The Challenge  
Section 4.1

## Phase 1 Target Outcomes

Upon completion of Phase 1, projects are expected to be able to

- **Evidence that the proposed WEC system is conceptually suitable** for the Phase 3 deployment in the operational environment(s) at BiMEP and EMEC.
- **Estimate the device performance** at the Phase 3 test sites using physical modelling data obtained from testing campaigns and numerical simulations validated against physical modelling data.
- **Provide clarity on the long-term impacts** that the proposed WEC system offers.
- Identify key risks associated with the Phase 3 deployment, and support these with credible mitigation proposals.
- Pass the PDR with a thoroughly defined conceptual design for the Phase 3 prototype that will be built and tested.





# EuropeWave PCP Programme Overview

TD02- The Challenge  
Sections 4.2 & 4.3

## Phase 2 (FEED and modelling)

Continue design development work through the front-end-engineering design (FEED) of a scale prototype device intended for open-water trials during Phase 3.

Design work will be supported by numerical and further physical test campaigns of the complete WEC and constituent subsystems at facilities in the Member States.

## Phase 3 (Open-water deployment)

Finalise the design of their WEC system, before proceeding to fabrication, assembly, commissioning and installation at the open-water test sites of either BiMEP or EMEC.

The prototype will be operated over a period of time expected to be no less than 12 months (including time for inspections, maintenance, etc.).

Phase 3 will conclude with recovery of the prototype systems to the quayside, and assessment, interpretation and reporting of the outcomes and learning.

# EuropeWave Pre-Commercial Procurement



[www.europewave.eu](http://www.europewave.eu)



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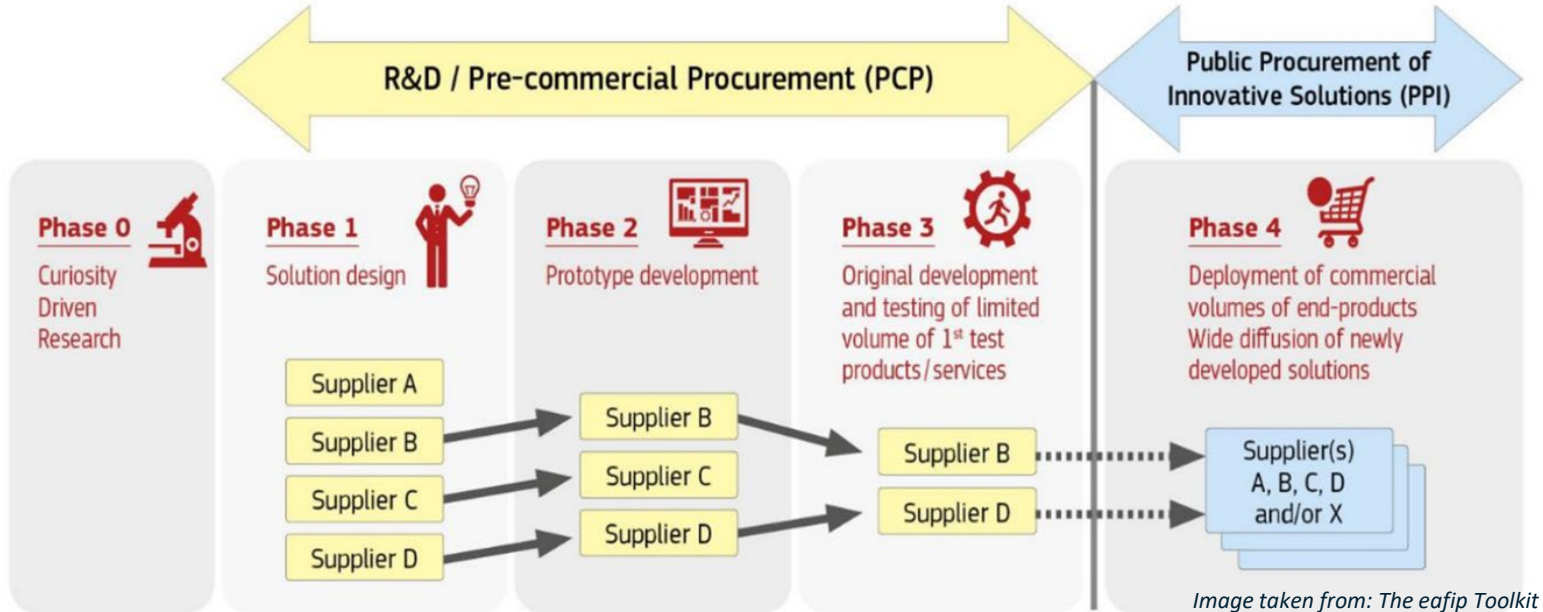


[info@europewave.eu](mailto:info@europewave.eu)



# Pre-commercial Procurement (PCP)

## Competitive development in phases



... identifies solutions that offer the best value for money

# EuropeWave PCP

PCP budget: **€19,600,000 (inc VAT†)**

Duration: 53 months

## Phase 1 Concept Development

Phase budget:  
€2,450,000 (inc VAT†)

Call-off contracts: 7

Contract budget:  
up to €350,000 (inc VAT†)

Duration: 7 months

## Phase 2 Design / modelling

Phase budget:  
€3,650,000 (inc VAT†)

Call-off contracts: 5

Contract budget:  
up to €730,000 (inc VAT†)

Duration: 9 months

## Phase 3 Open-sea deployment & testing programme

Phase budget:  
€13,500,000 (inc VAT†)

Call-off contracts: 3

Contract budget:  
up to €4,500,000 (inc VAT†)

Duration: 33 months

† the applicable VAT rate is that in the country of the Lead Procurer



# H2020 Pre-commercial Procurement (PCP) Actions

## IP ownership, access and licensing

Article 51(4), H2020 Rules for participation [Regulation 1290\_2013]

### Results (i.e. foreground)

**The contractor** generating results in the PCP shall **own the attached IPR**.

**Contracting authorities** shall enjoy at least

- **royalty-free access rights** to the results generated in the PCP for their own use
- the **right to grant**, or require the contractor to grant, **non-exclusive licences** to third parties to exploit the results **under fair and reasonable conditions** without any right to sub-license.

**Failure to commercially exploit** the results within a given period (**four years**) of the PCP ... the contractor shall **transfer ownership** of the results and the attached IPR **to the contracting authorities**.

[Further details in article 5 of the framework agreement, tender document TD03]



# H2020 Pre-commercial Procurement (PCP) Actions

## IP ownership, access and licensing

Article 51(4), H2020 Rules for participation [Regulation 1290\_2013]

### Pre-existing rights (i.e. background)

**Ownership** of pre-existing rights remains **unchanged**.

The contracting authority and the contractor must **maintain a definitive list** of respective pre-existing rights used in the contract.

Both parties shall have the **right to access** to each other's **pre-existing rights** for the **exploitation of results** generated in the PCP and for using the results for their own purposes, under **fair and reasonable conditions** and on a **non-exclusive basis**.

[Further details in article 5 of the framework agreement, tender document TD03]



# H2020 Pre-commercial Procurement (PCP) Actions

## Procurer's pre-existing rights

Wave Energy Scotland maintains the patent rights to the Pelamis Wave Power 'Marine Connection System and Method' invention.

Contractors may request access to this background under licence.

[Further details in tender document TD01, §5.2]



# Tender format

## Tender documents and declarations

### Administrative Section

- TD07 Form 1: General declaration (including all necessary Annexes)
- TD07 Form 2: Exclusion criteria declaration
- TD07 Form 3: Selection criteria declaration
- TD07 Form 4: Compliance criteria declaration (including Annex A)
- TD07 Form 5: Form of tender – Phase 1

### Technical Section

- TD05: Technical Offer (including Annexes)

### Financial Section

- TD06: Financial Offer & Cost Breakdown





# Tender format

## Administrative Section ... Form 1: General declaration

A set of general statements including ...

**"... fully aware of and accept the approach for allocating the open-sea test site for Phase 3"**

### Annex A: Consortium declaration (Power of Attorney)

Only relevant to a joint tender submission

Separate declaration for each member of the group (consortium)

Grants the nominated lead tenderer the power to act on behalf of the group (consortium)

### Annex B: Subcontractor declaration

Separate declaration for each named subcontractor

To indicate knowledge that it is a named party to the tender response

### Annex C: Project team details [Excel]

To provide administrative details of proposed project team



# Tender format

## Administrative Section ... Form 2: Exclusion criteria declaration

[§6.2, tender document TD01]

Relates to existence of grounds for exclusion:

- criminal convictions
- payment of taxes or social security contributions
- insolvency or professional misconduct
- conflict of interest

Tenderer declares for itself  
**and on behalf of its subcontractors**

In a joint tender,  
each member of the group (consortium)  
must complete a declaration

Form 2 is a bespoke form of the European single procurement document (ESPD)



# Tender format

## Administrative Section ... Form 3: Selection criteria declaration

[§6.3, tender document TD01]

A commitment to put in place, should the tender be successful and prior to signing the framework agreement and call-off contract for Phase 1

- **Insurance policies** with reputable insurance companies
- An **on-demand advance payment guarantee** from a reputable bank for the value of the mandatory pre-financing payment



# Tender format

## Administrative Section ... Form 4: Compliance criteria declaration

[§6.4, tender document TD01]

### Declarations

- The tender is solely for **the provision of R&D services** [as defined in the EU R&D&I state aid framework]
- The **principal R&D staff** are located in, and at least **70% of the value of activities** are performed in, the **EU Member States and/or Associated Countries to Horizon 2020**
- No double public funding
- Activities comply with ethical principles
- The tenderer is **free to develop and commercialise** the proposed technology [use Annex A to identify associated background]

A further compliance criterion is assessed as part of the evaluation of the technical offer  
[See §6.4.6 of tender document TD01]

- **the suitability of the proposed concept design to the environmental conditions of the Phase 3 test sites**



# Tender format

## Administrative Section ... Form 5: Form of Tender

[§7.5.5 & §9.2, tender document TD01]

The formal offer to provide

- the R&D services for Phase 1 set out in the technical offer (TD05)
- for the fixed price stated in the financial offer (TD06)

In signing the Form of Tender, the tenderer **accepts the terms and conditions** of the framework agreement (TD03) and call-off contract (TD04)



# Award Criteria

The award criteria will be assessed by examining

- the Technical Offer (tender document TD05 and its associated annexes) and
- the Financial Offer (tender document TD06)

Awards will be based on the **most economically advantageous tenders** determined by the best combined technical quality (technical offer) and price (financial offer) scores, using the ratio **85% technical quality** and **15% price**.



# Award Criteria

## Technical Offer [TD05]

Section	Sub-section	Threshold grade	Criteria weighting	Section weighting	
Technology	Technical description	2 (Fair)	10%	33%	
	Prior development	Power performance	2 (Fair)		5%
		Survivability	2 (Fair)		2%
		Affordability	2 (Fair)		3%
	Innovation	2 (Fair)	8%		
	Technology risk	-	5%		
Impact	Project impact	-	7%	19%	
	Commercialisation	LCOE potential	-		7%
		Business strategy	-		5%
Programme	Project team	-	10%	25%	
	Phase 1 scope of work	The activities proposed	-		7%
		The outputs delivered	-		3%
	Phase 2 and 3 outline	-	5%		
Project Management	Schedule	-	2%	8%	
	Methodology	-	3%		
	Phase 1 risks	-	2%		
	Health, safety & environmental management	-	1%		

Thresholds applied to ensure

- the credibility of the concept design
- a minimum stage of development has been achieved
- the innovations have the potential to improve the state of the art

# Award Criteria

## Evaluation

The Technical Offer will be evaluated by a panel of at least five (5) assessors

- internal assessors ... at least one representative of each procurer in the buyers group
- external assessors ... at least three independent experts

Every assessor will be subject to

- conflict of interest checks
- a non-disclosure (confidentiality) agreement



# Award Criteria

## Financial Offer [TD06]

The financial offer must provide:

- **A fixed price** for carrying out the Phase 1 scope of work (not exceeding the Phase 1 contract budget value)
- A cost breakdown of Phase 1 activities by work package, organisation, category of R&D personnel and the place in which the activities will be performed
- The value of the mandatory pre-finance payment (between 10% and 25% of the fixed price for Phase 1)
- A proposed payment schedule for Phase 1



# Phase 1 payment schedule

No more than **three payments** (two interim and final)

A **mandatory pre-finance payment** (between 10% and 25% of the fixed price for Phase 1) paid on commencement, **backed by on-demand advance payment guarantee**

**Further payments** according to the schedule, **subject to satisfactory completion of associated deliverables**, until the full contract value has been paid

Example payment schedule

Payment ID	Date	Milestone ID	Value	For information Payment value (% of contract value)	
				Individual	Cumulative
<i>Pre-finance payment</i>	<i>Month 0</i>		<i>25%</i>	<i>25%</i>	<i>25%</i>
P01	Month ##	M01	25%	25%	50%
P02	Month ##	M02	35%	35%	85%
P03	Month 7	M03	40%	15%	100%



# The Application Process



# EuropeWave PCP

## Procurement

Contract notice published	02 July 2021	
Tender period	02 July – 01 Oct 2021 (13 weeks)	
Query deadline	15 Sept 2021	
<b>Tender submission deadline</b>	<b>01 Oct 2021</b>	
	<b>12:00 BST [13:00 CEST]</b>	
Tender evaluation period	01 Oct – 26 Nov 2021 (8 weeks)	Estimated
Notification	26 Nov 2021	Estimated
Framework Agreement & Phase 1 contract signed	22 Dec 2022	Estimated
<b>Phase 1 contract start</b>	<b>03 Jan 2022</b>	Estimated



# EuropeWave PCP

## Procurement

The procurement is being **managed through** the public procurement portal of Scotland, **Public Contracts Scotland** (PCS)

[www.publiccontractsscotland.gov.uk](http://www.publiccontractsscotland.gov.uk)



A **Contract Notice** (CN) for this procurement was published on PCS on 02 July 2021 with reference number **JUL420142**

[www.publiccontractsscotland.gov.uk/search/show/search\\_view.aspx?ID=JUL420142](http://www.publiccontractsscotland.gov.uk/search/show/search_view.aspx?ID=JUL420142)

The tender documentation pack is obtained by **registering an interest** in the CN **on PCS**

Parties registering an interest receive **automatic notification** of all **future correspondence** relating to this procurement

# EuropeWave PCP

## Registering an interest

Navigate to the contract notice ...

[View Notice](#)

[Home](#) > [View Notice](#)

Do you wish to record an interest in this notice?

Do you require any additional documents?

[Record your interest now](#)

### Notice Details

[Introduction](#)

[Full Notice Text](#)

[Further Info](#)

[Contact Info](#)

[Coding](#)

**Title:** Pre-Commercial Procurement: Design, develop, and demonstrate wave energy converter systems (EuropeWave PCP).

**Reference No:** JUL420142

**OCID:** ocids-r6ebe6-0000650423

**Published by:** [Wave Energy Scotland Limited](#)

**Publication Date:** 02/07/2021

**Deadline Date:** 01/10/2021

**Deadline Time:** 12:00



[Print or Save this Notice](#)

[Download PDF](#)

[Download HTML](#)



# EuropeWave PCP

## Registering an interest

Navigate to the contract notice ...

### Register an Interest

By recording an interest in the notice shown below you will be sent an email with the notice attached. The notice and any additional documents will be added to your [supplier interest list](#).

You will be kept informed of any updates made to the notice on this site and receive notification of any communications from the notice publisher regarding the tender process.

Please *Click* the **Save** button to record an interest.

**If there are any additional documents available with this notice you can download them from your supplier interest list.**

**If there are no documents Please read the instructions within the notice on how to obtain the documentation.**

### Notice Details

#### Notice Details

Email Address:

Contract Notice Title: Pre-Commercial Procurement: Design, develop, and demonstrate wave energy converter systems (EuropeWave PCP).

Buyer: Wave Energy Scotland Limited

Deadline Date: 01 October 2021 12:00



# EuropeWave PCP

## Submitting a tender response

Submissions are managed in the **Postbox Responses** workspace.

The PCS Postbox is an online facility for the electronic submission of tender responses in a secure environment.

The screenshot shows the 'Suppliers Area' dashboard. At the top, there is a navigation bar with links for Home, Search Notices, Search Buyers, Suppliers Area (highlighted), Buyers Area, and Information & Support, along with a Log out button. Below the navigation bar, the main heading is 'Suppliers Area' with a welcome message: 'Welcome to your Supplier Control Panel. Please click a link in one of the appropriate sections to access the area of the site you require.'

The dashboard is divided into several sections:

- Search:** Includes links for Latest Notices, Search for Buyers, Notice Reference Search, and Contracts Register.
- My Profile:** Includes links for Company Profile, Alert Profile, Supplier Finder Profile, and SPD (Scotland).
- My Responses:** This section is highlighted with a red dashed box and contains two links: 'Postbox Responses' and 'Access PCS-Tender'.
- My Notices:** Includes links for Interest List and Notice Alerts.
- My Account:** Includes links for User Details, Change Password, Subscriptions, and Register to publish sub-contract opportunities.
- Help:** Includes links for System User Guides and Videos, FAQs, Contact Us, and eCertis.



# EuropeWave PCP

## Submitting a tender response

### Postbox Response Workspace


Supplier Control Panel > Postbox Response Workspace

Your Postbox Response Workspace allows you to manage all of your responses to notices which have the postbox function activated and for which you have recorded an interest.

Notice Response List Dispatched List

Listed below are current notices which you have recorded an interest in and which have the postbox activated. Please select the appropriate *response action* to continue.

1 records found. Jump to page  of 1 Go ⏪ ⏩ ⏴ ⏵

Notice Details	Response Status	Response Action
 <b>Pre-Commercial Procurement: Design, develop, and demonstrate wave energy converter systems (EuropeWave PCP).</b> Published By: Wave Energy Scotland Limited Deadline: 01/10/2021 12:00	Not Created	<a href="#">Create</a>

### Notice Response List tab

All notices for which the Postbox option is available.  
Only shown until the submission deadline has passed.

### Dispatched List tab ...


Shows notices for which a tender response has been submitted.

# EuropeWave PCP

## Submitting a tender response

### Postbox Response Workspace

Supplier Control Panel > Postbox Response Workspace

Notice Details	Response Status	Response Action
 <a href="#">Pre-Commercial Procurement: Design, develop, and demonstrate wave energy converter systems (EuropeWave PCP)</a> Published By: Wave Energy Scotland Limited Deadline: 01/10/2021 12:00	Not Created	<a href="#">Create</a>

### Response Status

**Not Created** – a response has not been created

**Not Dispatched** – a response has been created but not submitted

**Dispatched** – a response has been submitted

### Response Actions

**Create** – select to create a response

**Edit/Dispatch** – response exists but not submitted

**Delete** – response exists but not submitted

**Respond Again** – response has been submitted but you wish to create and submit a supplementary or replacement response

**View** – response exists but not submitted and the deadline for submissions has passed



# EuropeWave PCP

## Submitting a tender response

### Tender response

- Contact details
- Supporting documentation ...  
**add documents to the response**
- Further comments
- Dispatch/ Save and Exit/ Cancel

### Create Postbox Response

Please complete the following sections listed below before submitting your response to the postbox.

#### Contact Details

#### Supporting Documentation

#### Further Comments

#### Save and Dispatch

\* Required information.

#### 1. Contact Details

Your contact details are automatically copied from the information you provided in your registration. If you wish to edit these details please do so below.

* Organisation:	North East Reprographics Ltd	* Contact:	Claire Smith
Department:		* Address Line 1:	10 Queens Road
Address Line 2:		* Town:	Aberdeen
Postal Code:	AB15 4ZT	Country:	United Kingdom (GB) ▾
Telephone:	+44 1224636990	Fax:	
* Email Address:	cgrubar@hotmail.co.uk		

#### 2. Supporting Documentation

You must upload one or more documents in support of your response. To upload a document please provide a description of the document, locate the document on your system by selecting **Browse** or **Choose** and then upload it by selecting **Add**. Once successfully uploaded the document details will appear in your Attached Documents list.

#### Document Summary

Individual File Size Limit: **10.00 MB**  
Total Available File Space: **30.00 MB**  
Documents Attached: **0**  
Used File Space: **0.00 bytes**  
Remaining File Space: **30.00 MB**

#### Upload a Document

Uploading Document ... Please wait

\* Description:   
(maximum 100 characters, you have 100 left)

\* File Name:  No file selected.

#### Attached Documents

No documents attached to this response

#### 3. Further Comments

If applicable, you can provide further comments with your submission by writing them in the box below.

#### 4. Save and Dispatch

From the options below please select the **Dispatch** button to submit your response to the postbox, or select the **Save and Exit** button to save your response and return later. Alternatively, you can select the **Cancel** button to return immediately to your response workspace without saving.



# EuropeWave PCP

## Submitting a tender response

### Tender response

- Supporting documentation ...  
**add documents to the response**

#### Upload a Document

\* Description:   
(maximum 100 characters, you have 85 left)

\* File Name:  CompanyNa...calOffer.docx

#### Document Summary

Individual File Size Limit: **10.00 MB**  
Total Available File Space: **30.00 MB**  
Documents Attached: **1**  
Used File Space: **97.08 KB**  
Remaining File Space: **29.91 MB**

#### Upload a Document

\* Description:   
(maximum 100 characters, you have 100 left)

\* File Name:  No file chosen

#### Attached Documents

<input type="checkbox"/> File Name	Description	Created	File Size
<input type="checkbox"/> CompanyName_TD05_TechnicalOffer.docx	Technical Offer	12/07/2021	97.08 KB



# EuropeWave PCP

## Submitting a tender response

### Tender response

- Further comments
- Dispatch/  
Save and Exit/  
Cancel

#### Further Comments

If applicable, you can provide further comments with your submission by writing them in the box below.

You have 4000 characters left

#### Save and Dispatch

From the options below please *select* the **Dispatch** button to submit your response to the postbox, or *select* the **Save and Exit** button to save your response and return later. Alternatively, you can *select* the **Cancel** button to return immediately to your response workspace without saving.

Dispatch

Save and Exit

Cancel

## Response Dispatch - Confirmation

Your response to the notice has been dispatched to the publisher of the notice.  
They have been informed of your response.

Your reference for this response is **15804**

View your **response workspace**.



# EuropeWave PCP Questions



# EuropeWave PCP

## Questions

An anonymized summary of the questions and answers from the information day will be published through the Public Contract Scotland (PCS) portal

[www.publiccontractsscotland.gov.uk](http://www.publiccontractsscotland.gov.uk)

and on the EuropeWave website

[www.europewave.eu](http://www.europewave.eu)

Further queries may be submitted through the PCS portal's Q&A facility until 15 September 2021



# Wrap up





# Don't Forget!

Project Teams win tenders –  
*NOT* individual organisations ...

EUROPEWAVE online brokerage platform –  
<https://europewave.b2match.io/>

Available until 03 August 2021



# Don't Forget!

Register your interest on the PCS portal  
PCS reference: **JUL420142**

[www.publiccontractsscotland.gov.uk/search/show/search\\_view.aspx?ID=JUL420142](http://www.publiccontractsscotland.gov.uk/search/show/search_view.aspx?ID=JUL420142)

*Slides & webinar recording will be available on the EuropeWave website ([www.europewave.eu](http://www.europewave.eu))*

*More questions?  
Submit on the PCS Q&A facility*



## Key Dates

**15 September ...**  
**Deadline for submitting queries**

**01 October 12:00 BST [13:00 CEST] ...**  
**Tender submission deadline**

*Don't forget to dispatch*





EUROPEWAVE

**Thank you!**



This project has received funding from the European Union's Horizon 2020 research and Innovation programme under grant agreement 883751.



[www.europewave.eu](http://www.europewave.eu)



[@Europewave\\_EU](https://twitter.com/Europewave_EU)



[info@europewave.eu](mailto:info@europewave.eu)