

ANNEX 2: PROPOSAL SHEET FOR INNOVATIVE SOLUTIONS FOR ACCESS TO EMERGENCY ULTRASOUND AS A FUNDAMENTAL PART OF COMPREHENSIVE AND CONTINUOUS ASSISTANCE TO THE CITIZEN

This document is a model. The file, in editable format, is available to interested parties in the contractor's profile and on the website: <u>https://www.navarrabiomed.es/es/cpmecografia</u>

The form must be sent in pdf and signed by email: <u>service.obras@navarra.es</u>, with indication in the subject field of the reference "Preliminary urgent ultrasound consultation SNS-O."

All fields in the form are mandatory.

Partial or total proposals will be accepted for the challenge posed.

	Basic data				
Name of the participating entity (*)					
Challenge/s to which the proposal is	□(SNS-O-URGENT ULT	RASOUND CHALLENGE)			
presented (*) (mark as many as					
applicable)					
Proposal name					
Acronym					
Data of	the representative				
Name of the Interlocutor (or					
representative of the proposal in the					
case of a joint proposal)					
Phone					
Email					
Address					
Propos	Proposer/Participant Data				
Physical person					
Legal person					
Sector or scope of activity (CNAE):					
Entity type	□Autonomous				
	□Large private compan	У			
	□SME				
	□Public company				
	□Research Center				
	□University				
	□Technology Center				
	□Other				
Year of establishment					
Joint proposal from several natural or					
legal persons	<u> </u>				
leyal persons	YES□	NO			





Current size of your entity (No. of people on staff)			
Centers and main R&D resources (personnel and materials) in the EU, Spain and the rest of the world:			
Total turnover of your entity in the last 3	2021	2022	2023
years (€)			
Addit	ional Information		
Does your entity have billing for			
technologies similar to those in this	YES□	NO	
proposal in the last 3 years? Answer			
YES or NO			
If you answered YES to the previous			
question, tell us what the accumulated			
billing was for technologies similar to			
those in this proposal in the last 3 years.			
Does your entity have previous			
experience in comprehensive assistance with solutions similar to those	YES□	NO□	
proposed here?			
If you have answered YES to the			
previous question, indicate a brief			
summary of the experience (scope,			
client, execution period and brief			
description):			
Do you consider that there are relevant			
technical certifications that your entity has to undertake work such as the one	YES□	NO□	
proposed? Answer YES or NO			
If you answered YES to the previous			
question, tell what those certifications			
are (max. 300 characters)			
Do you consider that your entity's			
personnel have qualifications that are			
specifically relevant to undertake	YES□	NO□	
challenges such as those you pose?			
Answer YES or NO			
If you answered YES to the previous			
question, tell what those qualifications			
are (max. 300 characters)			
Have you invested in R&D in the last 3			
years? Answer YES or NO	YES□	NO□	
If you have answered YES to the			
previous question, tell us what the			
amount of said investment expense has			
been in the last 3 years.			
Has your entity obtained competitive			
public financing for R&D projects in any	YES□	NO□	
of the last 3 years? Answer YES or NO			





If you answered YES to the previous question, tell us what volume of		
financing of this type you have received		
in the last 3 years.		
For the challenge posed, provide		
detailed information regarding research,		
development of solutions, publications,		
etc., carried out or being carried out		
whose purpose is similar to that indicated:		
What instruments do you consider to be		
the most appropriate for collaborative		
participation in an innovative process		
such as the one proposed?		
IN RELATION TO ACCESS TO URGENT	ULTRASONOGRAPHY A	S A FUNDAMENTAL PART
OF COMPREHENSIVE AND CO		
Description	of the proposed solution	
Brief summary of the solution proposal:		
functional specification (maximum 300		
characters). This information may be		
incorporated, totally or partially, into the		
public results report (*)		
Description of the possible idea that can		
satisfy the stated need, described from		
a functional approach (maximum 1000		
words) This information may be		
incorporated, totally or partially, into the		
public report of results.		
Do you consider that your proposal		
provides a comprehensive solution to	YES□	NO□
the challenges to which the proposal is		
presented? (*)		
If you have answered "No", what		
specific elements of the		
challenge/challenges do you consider		
your proposal provides a solution to?		
What technical requirements, from the		
point of view of equipment and		
infrastructure, would be necessary to be		
able to develop your proposal in the		
SNS-O.		
Could your entity develop all the		
activities included in the proposal, or		
would you have to subcontract some		
-		
activities? If so, what would they be?		





Proposed contractual formulas for the	
execution of the service. Indicate	
especially how the impact of the	
equipment costs on the service is going	
to be considered and whether the	
option of purchasing these is	
considered (in which case this cost	
must appear in a differentiated way in	
the budget)	
Contractual formulas planned to	
guarantee the continuous technological	
-	
updating of the equipment used in the	
service. Indicate, if applicable, whether	
the update would entail an extraordinary	
cost and the proposed formula for	
billing.	
Proposed duration for the execution of	
the proposed proposal (months)	
To the extent possible, detail the phases	
and deadlines for the execution of the	
proposed proposal.	
Estimated cost of your solution	
proposal, including the breakdown by	
items contemplating, at least, personnel	
expenses, material investments,	
intangible investments and others,	
including general expenses and	
industrial profit using prices without VAT	
(€). At least all the areas of action	
described must be considered.	
Indicate the impact that the	
development of the proposed solution	
will generate (economic, professional	
and organizational). Please try to	
quantify the estimated variation in	
diagnostic processes using urgent	
remote-assisted ultrasound in the public	
hospitals of Navarra.	
Is the proposed project in line with your	
business strategy? Explain in what line	
and how.	
Elements of innovation (new	
technologies delivered and innovative	
-	
solutions). (aprox. 500 characters)	
R&D results: expected innovative	
solutions. (aprox. 500 characters)	
Differentiating elements of your	
proposal compared to the products and	
services that are already available on	
the market. (aprox. 500 characters)	
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What do you consider to be the main risks of the project? (aprox. 850 characters)		
Indicate main benefits provided by the proposed solution.		
Indicate the technological capabilities available to you to carry out the proposed work.		
Are there any regulatory limitations for the development and validation of the solution that should be taken into consideration? Would any temporary modification be necessary? (aprox. 850 characters) (*)		
Current level of development at which your proposed solution is: Indicate the technological maturity level (TRL) at which it is:		
Describe the current state of technological maturity of the proposal and the different elements that make it up, and the developments to be carried out within the framework of the project. (aprox. 1000 characters)		
Technological needs to take into account for the application of your proposal (indicate examples) (*) Identify integration phases with pre- existing technologies and services.		
Identify the testing and rehearsal phases (in real public service environments). Indicate validation phases, certification, standards, etc.		
Describe the general observations regarding the technical and economic aspects that you consider appropriate regarding the project.		
	tion and Deployment	
Indicate the regulations and regulations associated with the need raised (*)		
Do you consider that there is some		
specific limitation or barrier to the		
deployment of the product in the		
market? Which one? (*)		
Yeson Intellectual and Industrial Property Rights (IPII), a priori and due to the characteristics of your entity, does it	YES	NO□





have limitations to share the IPII with the				
contracting body?				
If you answered "YES", detail these limitations. Likewise, explain which DPIIs could be shared and the conditions for this. What percentage do you consider could be shared with the contracting body? What percentage of the sale price could be established as a royalty? If a solution similar to the one included in your proposal is developed, would your entity be interested in its subsequent commercialization? If you have answered YES to the previous question, indicate if your entity would have any problems with a royalty being established on future sales of the	YES	NO□		
proposed solution. What percentage of				
sales do you consider could be shared with the contracting body?				
Do you intend to apply for future	YES	NO□		
tenders related to the challenge? Would you be interested in carrying out	YES□	NO□		
a pilot project prior to deploying the solution?				
Indicate if there are pre-existing Intellectual and Industrial Property Rights (IPII) of the entity that would need to be used	YES□	NO□		
If you have answered "Yes", detail which pre-existing Intellectual and Industrial Property Rights (IPII) of the entity would need to be used and what value they would provide in the development of the project.				
Authorization for use of t	he data provided (chec	k YES or	NO)	
			YES	NO
I authorize SNS-O to store and dissemina	te contact data:			
I authorize SNS-O to keep accessible and updated the necessary				
information, in whole or in part, about the proposal presented: I authorize SNS-O to disclose technical or commercial information or				
documentation that, where applicable, is r	not identified as confident	ial:		
Mandatory Decl	arations (check YES or	NO)		
			YES	NO
The proposed solution presented is free c copyright or business right that prevents i Service - Osasunbidea or any other collab development of future projects:	ts free use by the Navarro	o Health		





I authorize the Navarrese Health Service - Osasunbidea, to use the contents	
of the solution proposals. This use will be limited exclusively to the possible	
inclusion of the contents in the process of defining the lines of work, which	
will be specified in the possible specifications of the possible contracting	
procedures that are subsequently processed.	

The content of the sections marked with an asterisk (*) may be reproduced in whole or in part in the final report of the results of the Preliminary Market Consultation.

The SNS-O will store the contact data of the participants in the procedure in order to establish a communication channel with the proposers during the CPM process.

To ensure the transparency of the process, the availability of the greatest possible information and the effective exchange of experiences and opinions, participants will expressly state their agreement for the SNS-O to maintain accessible and updated the necessary information, in whole or in part, about their proposals. of solution, without prejudice to that which has been identified as confidential.

The SNS-O will respect the documentation, information and in general the aspects that the participants have defined as confidential, both in the form and in the attachments, which must be expressly indicated. However, it will not be admissible for them to make a generic declaration or declare that all documents or all information are confidential. This character affects, in particular, technical or commercial secrets and confidential aspects of the solutions.

The complementary documentation will be limited to a single document in .pdf format whose length must not exceed 30 pages in A4 format, numbered, including the cover and index.

Attached documentation provided		
File name:	Short description:	Confidential*

*Check if the corresponding documentation is confidential

On.....of......of......

Signature

Signed: