



Project title	MEMBRANE SCALE UP FOR CHEMICAL INDUSTRIES		
Project acronym	MEASURED		
Project number	101091887		
Project start date	01/01/2023 Duration 48 months		

D7.2 - PUBLIC PROJECT WEBSITE

Due date	31/03/2023	Delivery date	28/03/2023
Work package	WP7		
Responsible Author(s)	PNO		
Contributor(s)	PNO, ALL		
Reviewer(s)			
Version	1		
Dissemination level	PU		

VERSION AND AMENDMENTS HISTORY

Version	Date (MM/DD/YYYY)	Created/Amended by	Changes
0.1	28/03/2023	Manuela Guiducci (CTECH)	Document and content set up
0.2	11/04/2023	Luca Di Felice (TUE)	Revised and approved





TABLE OF CONTENTS

1	INT	RODUCTION	4
2	PUE	BLIC WEBSITE	5
3	WE	BSITE STRUCTURE	6
	3.1	"ABOUT" PAGE	6
	3.2	"PARTNERS" PAGE	7
	3.3	"NEWS&PRESS" PAGE	9
	3.4	"EVENTS" PAGE	9
	3.5	"DOWNLOADS" PAGE	
	3.6	"RELATED PROJECTS" PAGE	11
		"CONTACT US" PAGE	
4	CO	NCLUSIONS	14

LIST OF FIGURES

FIGURE 1: MEASURED WEBSITE HOMEPAGE	5
FIGURE 2:MEASURED WEBSITE FOOTER	6
FIGURE 3: MEASURED WEBSITE MENU	6
FIGURE 4: ABOUT PAGE	6
FIGURE 5: PARTNERS PAGE	8
FIGURE 6: NEWS&PRESS PAGE	
FIGURE 7: EVENTS PAGE	10
FIGURE 8: DOWNLOADS PAGE	11
FIGURE 9: RELATED PROJECTS PAGE	12
FIGURE 10: CONTACT WEBSITE PAGE	13





List of Abbreviations

Abbreviation	Definition
EU	European Union
EC	European Commission
HEU	Horizon Europe
D&C	Dissemination and Communication
СТЕСН	CiaoTech – PNO Group





1 INTRODUCTION

Deliverable D7.2 Public project website deals with the public website of the MEASURED project, developed by CTECH and launched at M3 (March 2023).

The website represents the main D&C tool of the project, as it will allow to spread news, events and updates related to MEASURED to keep informed and engaged the main stakeholders and general audience, and to archive all the public documents that will be produced in the frame of MEASURED, such as deliverables, newsletters, D&C materials, press releases, etc.





2 PUBLIC WEBSITE

A dedicated, user- and mobile-friendly website for the MEASURED project has been realized and developed by CTECH at M3 (March 2023).

The website is available in English at the URL <u>www.measured-project.eu</u> and it has been set up using WordPress as Content Management System.

The MEASURED website has been conceived as a strategic tool for D&C purposes, and it will play an essential role in making available to visitors project results and the latest developments.

This tool will allow to:

- Inform the public about the context and objectives of MEASURED.
- Update the stakeholders of the field with news, events and downloadable project public documents.
- Create a network with the other EU funded projects and initiatives that are working on related topics.
- Wide spread of project's activities and initiatives.
- Facility the uptake of the project outcomes.

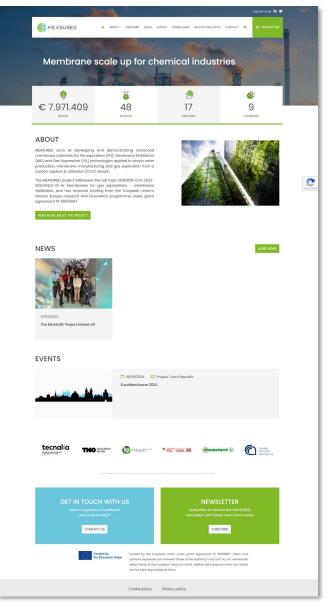


Figure 1: MEASURED website homepage

The project website has been set up considering the EC guidelines for dissemination and dissemination; for this reason, the footer of each website page displays the EU flag and disclaimer stating that MEASURED is receiving funding from the Horizon Europe research and innovation programme.





GET IN TOUCH WITH US Have a question or feedback about MEASURED? CONTACT US	S	NEWSLETTER Subscribe to receive the MEASURED newsletter with latest news and events. SUBSCRIBE
Funded by the European Union	opinions expressed ar	ean Union under grant agreement № 101091887. Views and e however those of the author(s) only and do not necessarily ropean Union or HaDEA. Neither the European Union nor HaDEA le for them.
	Cookie policy	Privacy policy

Figure 2:MEASURED website footer

The website will be regularly updated with short press releases, news and events in order to keep stakeholders updated about the project progresses.

3 WEBSITE STRUCTURE

Seven areas have been conceived for the website - as showed in figure 3 - to provide a comprehensive description of the MEASURED aim and objectives, the organizations involved in the project, the related initiatives and how to get in contact with the consortium.



3.1 "ABOUT" PAGE

Structured in 3 subcategories, the "About" page provides information about MEASURED, its aim and target and the project workplan.







Funded by the European Union



3.2 "PARTNERS" PAGE

The 'Partners' page displays the logo of the 17 participants -2 SMEs, 7 industries and 8 Universities/research centers - involved in the MEASURED project. A short description of each partner, its role within the project, the logo and link to the website is provided.





NEASURED	AREAS PREPARE NEWS DEALES DEMESARE RELEDINGUESS CONTAIL Q
	onvolvers is composed by 12 participants - 2 3085, 7 Industries and 8 takenoides/search centers - to development of advanced materials, reactor design and process configuration to identify the most relation, lockno-recordersi and evelopmental paint of view.
	••••••••••••••••••••••••••••••••••••••
ABARANA ODD	A A MOREN CAN (M More eureca) (I) Eliza
TU/e 🚟	EXECUTION LINEARISETS OF TODARDOLOGY (FWG) Existing of an advanced and advanced adva
tecnalia	Constant Production Constantiant Constantiantiant Constantiant Constantian
	NORIL-INCE CROAMSAFE VOOR TOTOETPAST MATUUR METRICCHAPPELLX ROOKEVOOR THIO (THIO) IIII al en abagemate sustains argumentale in terustation for analysis and intentings to reader metricalization and analysis and analysis of industry and weathings of sensity. If increases: # programmatication:
() or allowed	The NATIONAL INSTITUTE OF CHAMBERY (NCC). The NATIONAL INSTITUTE OF CHAMBERY quarks and the set of the NATIONAL AND
* XX.' (1999) 88	UNDERSTANTION CALLERING (SIGNED) The base of the second
Busschert 🗑	NUCCENT DOTTE VESSOOF ONE! (INJCHET)
C Contention of the Contentio	CONSIDER DALADMENT CHARTENESS (400). The set of the se
Gř	$\begin{array}{llllllllllllllllllllllllllllllllllll$
engie	$\label{eq:bound} \begin{array}{l} \text{buck}(\text{bound}) \\ they is a plane hence, is how calculate any plane hence on early one of the second one of th$
ARKEMA	ARXIMATERATES AS (ARXIMA) Arxies is one of the Specially Material Volume strange for meet revealed and address or antimeter bandwidth and where the strange shall be address or antimeter bandwidth and the strange shall be address of the strange of the strange st
ORLIS AB75 cm	CRELES DIVERSIMENTED EAS (SOL) OFFICE DIVERSIMENT (Social) is in invaluent company capable of designing Nagray and those with a straphonetrin trip Age Company company is and anarperioria. In the measurement of throat page with the straphonetric trip Age Company company and the straphonetry in the straphonetry design of the straphonetry company and the straphonetry in the straphonetry in the straphonetry @ (meas: @ frequency graphonetrane)
1	CADTECH - PNO OROUP The PIO Data (listed Distribution), established in 1955 to a Longenon grad, reads to of a post of more than the Distribution constraints whether it than is they set of Distribution and the 3 single of the Distribution of Distribut
MODELTA	MODELLA RUY (CMR) Model E K is a takendar silve-til company specialized in providing modeling and the state of the special model in t
C	CERAMODESTIC-INNEQUESTIR MODESTIRULES (CTI) CRAMODESTIC INFORMATION (CRAMODESTIRULES (CTI)) CRAMODESTIC INFORMATION (CRAMODESTIC) of sensing potential, of and if this pair hardware is and another to obtain methodes. The methodestic interface is a sensitivity of the pair hardware is a sensitiv
(Ake-Margelle	ALC-MARTELLE UNVERTETY (AAC) . An important product p
eurecaț	$\label{eq:response} \begin{split} & RMEMC(URECAT)(RMEMC) \\ & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) \\ & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) \\ & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) \\ & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) \\ & RMEMC(RMEMC) & RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC(RMEMC) & RMEMC) & RMEMC(RMEMC) & RMEMC) & RMEMC(RMEMC) & RMEMC) & RMEMC(RMEMC) & RMEMC) & RMEMC) & RMEMC(RMEMC) & RMEMC) & RMEMC)$
(i) State	CRECULAR WATER TECHNICOLOGIES AIR (CRECUPANDER) COMUNE Note Technicologies (CANE) is a landedin research und development company, bundet in 2028 To provide companies alchic favora dovedgement all and alma to accelerate to the annexes transform, disconsequence and annexes the second barreline and annexes the performance of produced and the second barreline programmed (SUETIMO) has two ps by a final technical favor.

Figure 5: Partners page



Funded by the European Union



3.3 "NEWS&PRESS" PAGE

In this page will be published news related to the project progresses, including consortium meeting, events participation, scientific and non-scientific publications released by the consortium, and insights on the technical results achieved in the frame of MEASURED.

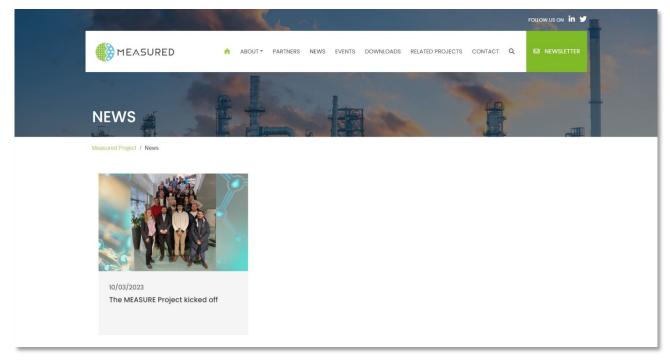


Figure 6: News&Press page

3.4 "EVENTS" PAGE

In the 'Events' page will be collected relevant national and international events in line with the MEASURED scope that the consortium might find interest to join to present the project.





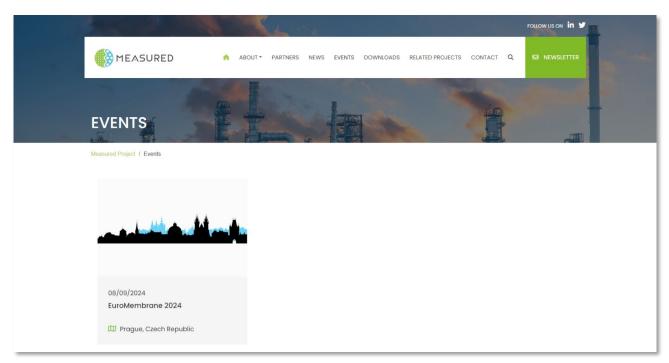


Figure 7: Events page

3.5 "DOWNLOADS" PAGE

The 'Downloads' page has been thought as an archive to collect all the public documents that will be realized for the project, including public deliverables, publications – both scientific and non-scientific articles, project newsletters and D&C materials.





State of	101	Fou	LOW US ON in y
MEASURE	D 🏫 about - partners news events downl	LOADS RELATED PROJECTS CONTACT Q	3 NEWSLETTER
DOWNLOA	DS		
Measured Project / Download	s		
	PUBLIC DELIVERABLES D&C MATERIALS NEWSLETTE	ER PUBLICATIONS	
Public Delive	rables		
There are no results of	this category at the moment.		
D&C Materia	ıls		
There are no results of	this category at the moment.		
Newsletter			
There are no results of	this category at the moment.		Privacy - Terrini
Publications			
	this category at the moment.		
mere are no results of	uns coragory of the moment.		

Figure 8: Downloads page

3.6 "RELATED PROJECTS" PAGE

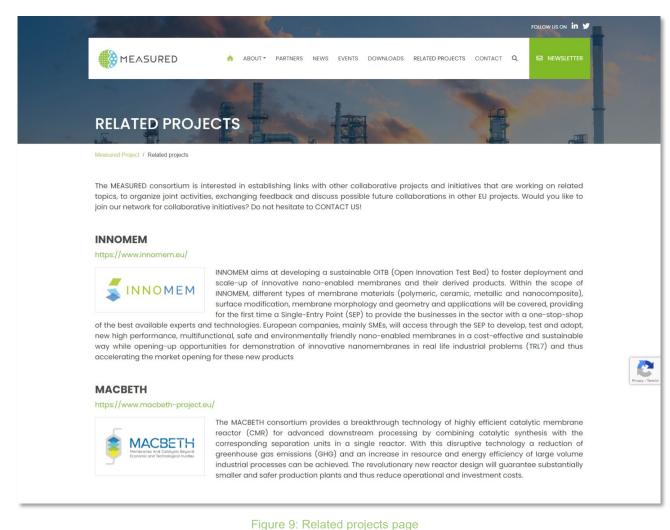
The 'Related Projects' page is entirely dedicated to the MEASURED *sister* projects: other EU funded collaborative projects and initiatives that are working on related topics with which the MEASURED consortium will organize joint D&C activities.

CTECH will support close cooperation and networking with existing relevant projects which will be analysed in Task 1.1 (starting from INNOMEM and MACBETH).

Networking activities will strengthen impacts and increase the outreach potential of MEASURED. Synergies will be found in joint exploitation of dissemination tools and services (i.e., web exchange, common events to stakeholders, joint webinars).







3.7 "CONTACT US" PAGE

In this page has been included a simple contact form to allow visitors to ask for more details about MEASURED directly to the consortium.

In addition, the information of the project coordinator are displayed.





	L CA	FOLLOW US ON in y
MEASURED	ABOUT - PARTNERS NEWS EVENTS DOWN	LOADS RELATED PROJECTS CONTACT Q EI NEWSLETTER
CONTACT Measured Project / Contact		
	formation about the MEASURED project, you re interested in getting in contact with the contact us!	PROJECT COORDINATOR Prof. Dr. Eng. Fausto Gallucci Professor Inorganic Membranes and Membrane Reactors Sustainable Process Engineering (SPE) Department Chemical Engineering & Chemistry Eindhoven University of Technology ☑ F.Gallucci@tue.nl
MESSAGE *		
	Å	
SUBMIT		







4 CONCLUSIONS

The MEASURED project website has been conceived as a key tool for the project D&C strategy, as it will allow to keep informed and engaged stakeholder and wide audience by regularly spreading news about the project results and progress, to archive and make available for download all the public documents, to discover more about the organizations involved and to get in contact with the coordinator.

