

D10.2 – CORPORATE IDENTITY AND LOGO

WP10 – Impact Creation, Dissemination and Exploitation



aqua3s project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 832876.



Document Information

GRANT AGREEMENT NUMBER	832876	ACR	ONYM		aqua3S
FULL TITLE	Enhancing standardisation strategies to integrate innovative technologies for Safety and Security in existing water networks.				
START DATE	1 st September 201	9	DURATION		36 months
PROJECT URL	www.aqua3s.eu	www.aqua3s.eu			
DELIVERABLE	D10.2 – Corporate Identity and Logo				
WORK PACKAGE	WP10 - Impact Creation, Dissemination and Exploitation				
DATE OF DELIVERY	CONTRACTUAL November 2019 (M3) ACTUAL November 2019			November 2019 (M3)	
NATURE	Other DISSEMINATION LEVEL P		Public		
LEAD BENEFICIARY	WssTP				
RESPONSIBLE AUTHOR	Ana de Leon, Maria Mirachtsi (WssTP)				
CONTRIBUTIONS FROM	CERTH				
ABSTRACT	This deliverable presents the corporate identity and the aqua3S logo			the aqua3S logo	

Document History

VERSION	ISSUE DATE	STAGE	DESCRIPTION	CONTRIBUTOR
0.1	01/10/2019	Draft1	1 st version of the templates	Ana de Leon, Maria Mirachtsi (WssTP)
0.2	01/11/2019	Draft2	2 nd version of the templates	Ana de Leon, Maria Mirachtsi (WssTP)
03	30/11/2019	Final Draft	Final version	Ana de Leon, Maria Mirachtsi (WssTP)

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1. Executive summary

This deliverable contains all the templates that are going to be used for aqua3S, alongside the logo concept and style guidelines that are going to constitute the visual and corporate identity of the project.



2. The Logo



<u>Tagline</u>: Enhancing Standardisation strategies to integrate innovative technologies for Safety and Security in existing water networks.

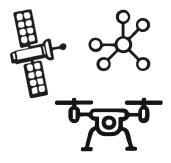
Concept



This element represents the 3S concept. The colour scheme is a reference of water colour.



The typo of the logo was chosen to be able to integrate the drop. This drop together with the word "aqua" gives clearer idea on the main objective of the project.



These three icons refer to the main technologies that aqua3s is going to use:

- Sensors,
- Satellites, and
- Social Interaction.



How to use the logo







Light background logo

Use and Misuse

Dark background logo

Full color image logo

B&W image logo



Scale: Do <u>not</u> change the logo's proportions.



Rotation: Do **<u>not</u>** change the orientation of the logo.



Color: Do <u>not</u> change the logo's colors.





Effects: Do <u>not</u> add any effects.



Fonts: Do <u>not</u> change aqua3S font.

aqua3s



Proportions: Do <u>not</u> change the logo proportions.



3. Colors

Main color 1	Main color 2	Main color 3	Additional color	Additional color
Dark Green	Medium Green	Light Green	Dark Grey	Light Grey
HEX: #0a3443	HEX: #335d65	HEX: #7895 a3	HEX: #595959	HEX: #bfbfbf
RGB: 10/52/67	RGB: 51/93/101	RGB: 120/149/163	RGB: 89/89/89	RGB: 191/191/191
CMYK: 94/69/52/49	CMYK: 82/51/49/24	CMYK: 56/33/29/1	CMYK: 63/55/54/28	CMYK: 25/20/20/0



4. Typography

The primary typographies are: Century Gothic for title and Calibri Light for subtitle and body.

Century Gothic

Title – always capital letters

ABCDEFGHIJKLMNOPQRSTUVWZYZ 0123456789

Calibri Light Subtitle and body ABCDEFGHIJKLMNOPQRSTUVWXYZ 0123456789

Example:

THIS IS A TITLE This is a Subtitle

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. It has survived not only five centuries, but also the leap into electronic typesetting, remaining essentially unchanged.



5. Tables

Single entry table:

Column 1	Column 2	Column 3

Double entry table:

	Column 1	Column 2
Row 1		
Row 2		



6. References to the project

In order to facilitate a proper promotion and dissemination of the project results every communication has to include the following:

- Project Name: aqua3s
- > Tagline: Enhancing Standardisation strategies to integrate innovative technologies for Safety and Security in existing water networks
- ➢ Website: <u>www.aqua3s.eu</u>
- ➢ Social Media:
 - o Twitter: aqua3seu
 - o LinkedIn: aqua3s
- Info mail: <u>info@aqua3s.eu</u>



7. EU Emblem and Disclaimer

It is mandatory that all communication outputs include the following emblem and disclaimer:

- > The H2020 programme emblem is available to download in different qualities and sizes from in the EC Website.
- The H2020 programme disclaimer:
 - "aqua3s project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 832876."

Deliverable template



DX.X – DELIVERABLE NAME

WPx – WP Name



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START DATE	1 st September 201	9	DURATIO	NC	36 months
PROJECT URL	www.aqua3s.eu				
DELIVERABLE	D1.1 - Project management and quality assurance plan				
WORK PACKAGE	WP1 - Project Management and Coordination				
DATE OF DELIVERY	CONTRACTUAL	Nover	mber 2019	ACTUAL	
NATURE	Report		DISSEMI	NATION LEVEL	Public
LEAD BENEFICIARY	CERTH				
RESPONSIBLE AUTHOR	-				
CONTRIBUTIONS FROM					
ABSTRACT					

Document History

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	ISSUE DATE	ISSUE DATE STAGE	ISSUE DATE STAGE DESCRIPTION ISSUE DATE ISSUE DATE ISSUE DATE ISSUE DATE ISSUE DATE ISSUE DATE

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ABBREVIATIONS/ACRONYMS

DSS Decision Support System

UI User Interface





1. Executive summary

A number of suggestions for the project logo were developed by project partner OU. After a few iterations with the Project Steering Committee, four possible designs were presented at the project Kick-Off where consortium members selected the logo by vote. It represents ease (of use), participation (being connected), and outreach (spreading the seeds) and has a light and dynamic look and feel. A number of suggestions for the project logo were developed by project partner OU. After a few iterations with the Project Steering Committee, four possible designs were presented at the project Kick-Off where consortium members selected the logo by vote. It represents ease (of use), and outreach (spreading the seeds) and has a few iterations with the Project Steering Committee, four possible designs were presented at the project Kick-Off where consortium members selected the logo by vote. It represents ease (of use), participation (being connected), and outreach (spreading the seeds) and has a light and dynamic look and feel.



2. Introduction

A number of suggestions for the project logo were developed by project partner OU. After a few iterations with the Project Steering Committee, four possible designs were presented at the project Kick-Off where consortium members selected the logo by vote. It represents ease (of use), participation (being connected), and outreach (spreading the seeds) and has a light and dynamic look and feel. A number of suggestions for the project logo were developed by project partner OU. After a few iterations with the Project Steering Committee, four possible designs were presented at the project Kick-Off where consortium members selected the logo by vote. It represents ease (of use), participation (being connected), and outreach (spreading the seeds) and has a light and dynamic look and feel.



3.1 Target Groups

3.1.1 TIER 1 Industry (the Standard Bearers)

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Table Heading	Table Heading	Table Heading	
Table Content	Table Content	Table Content	
Table Content	Table Content	Table Content	
Table Content	Table Content	Table Content	

Table 1 - First Table Sample

A number of suggestions for the project logo were developed by project partner OU. After a few iterations with the Project Steering Committee, four possible designs were presented at the project Kick-Off where consortium members selected the logo by vote. It represents ease (of use), participation (being connected), and outreach (spreading the seeds) and has a light and dynamic look and feel.

3.1.2 TIER 2 Industry

A number of suggestions for the project logo were developed by project partner OU. After a few iterations with the Project Steering Committee, four possible designs were presented at the project Kick-Off where consortium members selected the logo by vote. It represents ease (of use), participation (being connected), and outreach (spreading the seeds) and has a light and dynamic look and feel.

3.1.2.1 TIER 2 Industry

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Figure 1 - First Figure

The following subject areas have been identified as sources of training content to be collected, and will also be used to categorize training events and to map these to the interests of our target audiences:

- ➢ Open Access,
- > Open Research Data,
- ➢ Copyright & IPR,
- ▶ Funder Compliance (H2020; national funders),
- ➢ Impact and Metrics,
- > Open Science,
- Policy development and implementation,
- ➢ Research Data Management.



4. References

Journal Publications

Hertweck, P., Moßgraber, J., Kontopoulos, E., Mitzias, P., Hellmund, T., Karakostas, A., ... & Kompatsiaris, I. (2018). The Backbone of Decision Support Systems: The Sensor to Decision Chain. *International Journal of Information Systems for Crisis Response and Management (IJISCRAM), 10*(4), 65-87.

Conference Publications

E. Kamateri, G. Meditskos, S. Symeonidis, S. Vrochidis, I. Kompatsiaris, W. Minker. (2019). Knowledge-based Intelligence and Strategy Learning for Personalised Virtual Assistance in the Healthcare Domain. Semantic Technologies for Healthcare and Accessibility Applications (SyMpATHY). Special session in the 13th International Conference on Advances in Semantic Processing (SEMAPRO), 2019.





Presentation template



TITLE

Subtitle Presentor and Organization



aqua3s project has received funding from the European Union's Horizon 2020 research and innovation programme Enhancing Standardisation strategies to integrate innovative technologies for Safety and Security

in existing water networks



Short executive intro about the presentation

CONTENTS

Insert text here Insert text here Insert text here Insert text here

CONTENT TITLE

Subtitle

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec sollicitudin imperdiet orci, a luctus arcu convallis ut. Mauris nec tortor sed mi maximus rutrum sit amet ut libero:

- Lorem ipsum dolor sit amet, consectetur adipiscing
- > Proin vulputate tortor sed odio aliquet pretium ut nec sem.
 - Nulla rutrum arcu nec sapien consectetur consequat ut non elit.
 - Sed tristique nisi et lacinia efficitur.
- > Integer at mauris dignissim, ullamcorper libero at, suscipit turpis.

Nullam gravida neque a libero sollicitudin, at maximus dolor tristique. Nullam pellentesque leo sit amet libero tristique, quis lobortis leo efficitur.



TABLE 1 TITLE

Column 1	Column 2	Column 3			



TABLE 2 TITLE

	Column 1	Column 2	Colum 3
Row 1			
Row 2			
Row 3			
Row 4			
Row 4			
Row 5			





Thank You!

Name Telephone

Email













AQUA3S XXXX MEETING - AGENDA

Contact person:

FULL NAME (EMAIL – PHONE NUMBER)

Meeting times

DAY, MONTH XX, TIME

(TIMEZONE)

DATE

Room: XXX

START	END	SUBJECT	PRESENTER	DUR.
9:30	9:45			0:15
9:45	10:15			0:30
10:15	11:45			1:30
11:45	12:15	Coffee break		0:30
12:15	12:45			0:30
12:45	13:05			0:20
13:05	13:35			0:30
13:35	14:35	Lunch break		1:00
14:35	15:05			0:30
15:05	15:35			0:30
15:35	16:05			0:30
15:35 16:05	16:05 16:30	Coffee break		0:30 0:25
		Coffee break		
16:05	16:30	Coffee break		0:25





DATE

Room: XXX

START	END	SUBJECT		PRESENTER	DUR.						
Room		ХХХ									
9:30	10:30				1:00						
10:30	11:00	Coffee Break			0:30						
11:00	12:00				1:00						
12:00	12:30				0:30						
12:30	12:50				0:20						
12:50	13:50				1:00						
Parallel	Parallel Sessions										
Rooms		XXXX	XXXX								
13:50	15:20				1:30						
15:20	16:00				0:40						
16:00	16:30	Coffee break			0:30						
Room		XXXX									
16:30	17:10				0:40						
17:10	17:30				0:20						





MINUTES OF <MEETING NAME>

Date:

Place:

Author(s):

WP/Task/Subtask:

Version:

1. List of Participants

Name	Organization			

2. Minutes

- ➤ TIME TITLE
- > 10.20 Partners presentation
 - •
 - •
 - •



Timeplan Template

	Star	t End	Du	r 1	2	3	4	5	6		7 8 9 10 11 12	2 13 14 15 16 17 18 19 2	0 21 22 23 24 25 26 27 28	29 30 31 32 33 34 35 36
TX.X Task name	1	36	36											
Obtain an analyse datasets from user partners	1	12	12											
Initial framework version and experiments														
Additional experiments and updated framework														
Implementation and integration of the final crisis classification module														
									MS	51	MS	S2 N	IS3 MS	54 MS5