

# BRAND GUIDELINES

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### **OVERVIEW**

FERRO aims to help prioritise lakes for restoration and validate methodologies for nutrient recovery, reuse and utilisation for agricultural purposes. The new methodologies will empower and inform the research and conservation community and policymakers on a national and EU level.



Horizontal use 04

# LOGO VARIATIONS









# COLORS

HEX: #010f21	CMYK: 97%, 55%, 0%, 87% RGB: 1, 15, 3
HEX: #2D7252	CMYK: 61%, 0%, 28%, 55% RGB: 45, 114, 8
HEX: #2E8FD5	CMYK: 78%, 33%, 0%, 16% RGB: 46, 143, 21
HEX: #25BDD2	CMYK: 82%, 10%, 0%, 18% RGB: 37, 189, 21
HEX:#EAF4F5	CMYK: 4%, 0%, 0%, 4% RGB: 234, 244, 24

### **EU VISIBILITY**

#### Please acknowledge funding by using the EU logo and one of the following funding sentences as shown below:

FERRO receives funding from the European Union's Horizon Europe research and innovation programme under grant agreement No. 101157743. Views and opinions expressed are those of the author(s) only and do not necessarily reflect those of the European Union or the European Climate, Infrastructure and Environment Executive Agency (CINEA). Neither the EU nor CINEA can be held responsible for them.









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**Co-funded by the European Union** 



Funded by the European Union



Co-funded by the European Union



Funded by he European Union

#### Font

Please always use the arial font for the funding statements.

### Minimum size of the logo

The minimum height of the EU emblem must be 1 cm.

#### **EU** emblem

Must always be on the left side or above the funding text.

## **TYPOGRAPHY**

# Gilroy

Light

Aa

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

Medium

Aa

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz Regular

Aa

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

SemiBold

Aa

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

# TYPOGRAPHY

# Montserrat

Light

Aa

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

Light

Aa

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz Regular

Aa

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

Regular

Aa

Aa Bb Cc Dd Ee Ff Gg Hh Ii Jj Kk Ll Mm Nn Oo Pp Qq Rr Ss Tt Uu Vv Ww Xx Yy Zz

# **VISUALS**



Photos

# - VISUALS

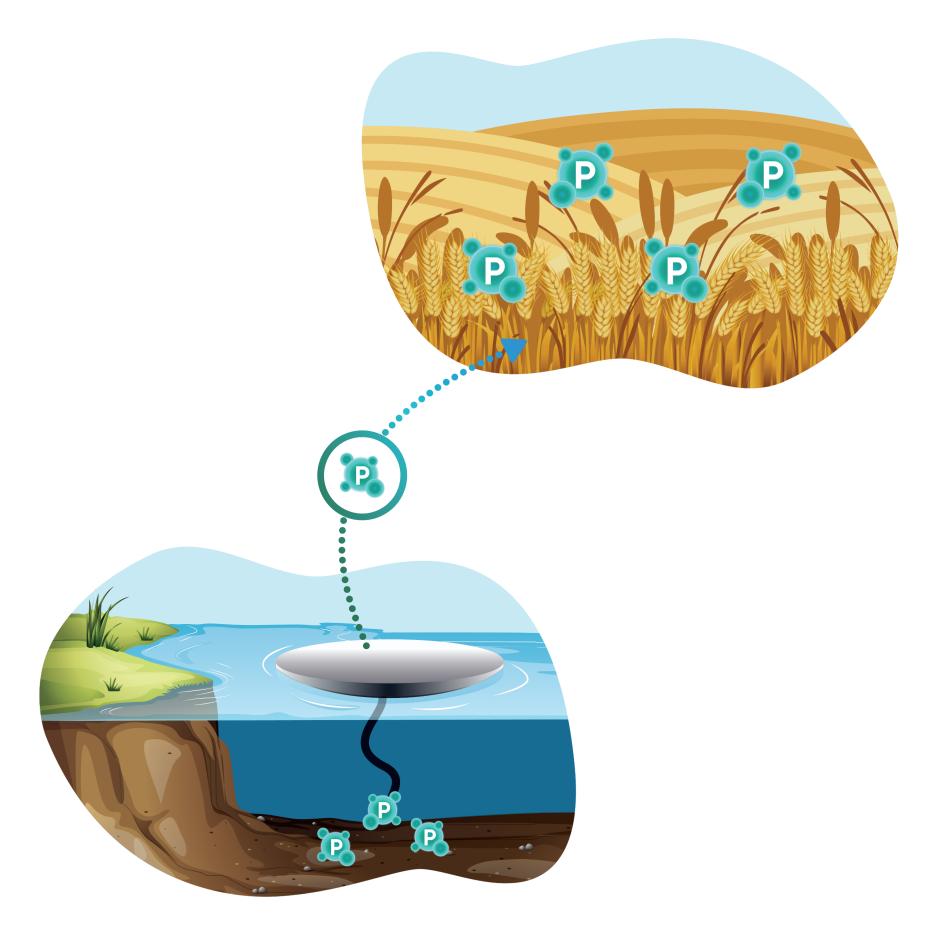


Figure 11

## VISUALS



Vision







Classification and prioritization of lakes for restoration



Catchment-oriented solutions for reduction and recovery of nutrients



In-lake oriented solutions for circular nutrient management



Knowledge transfer and stakeholder training

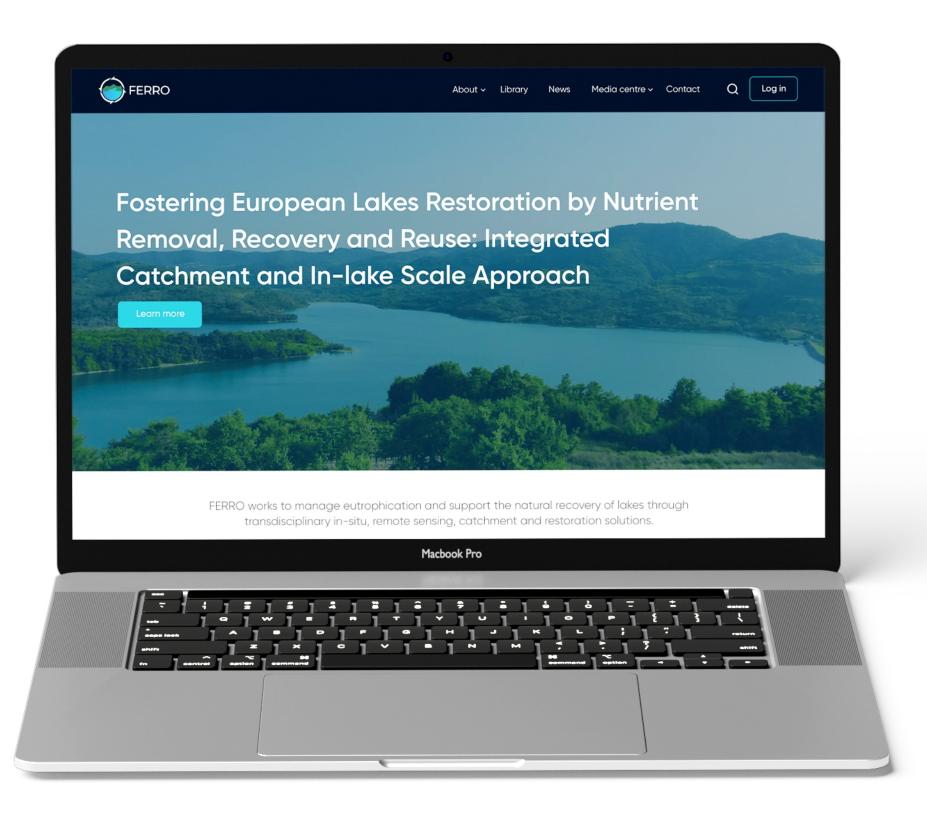
Icons 12

# PROMOTIONAL MATERIALS

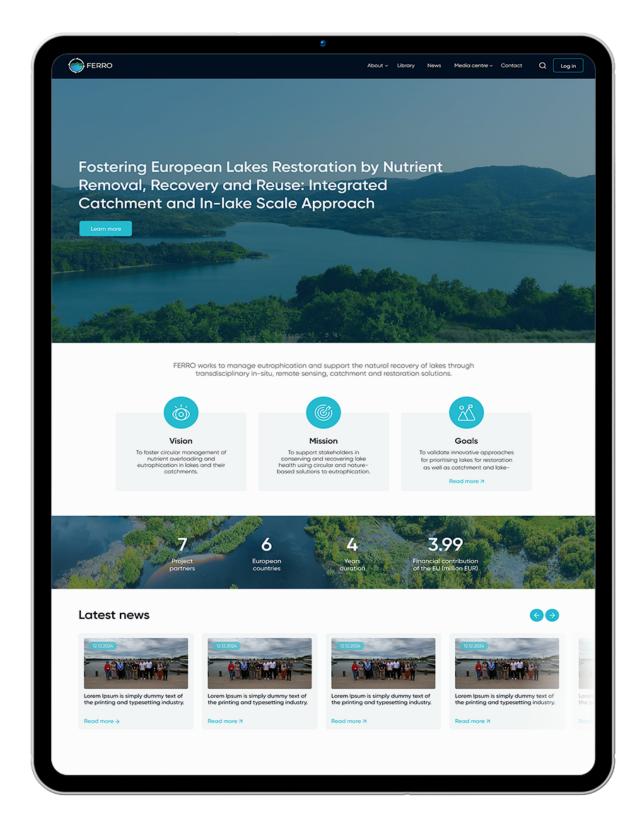


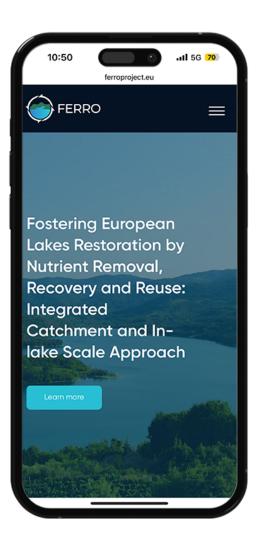
Brochure 13

# WEBSITE

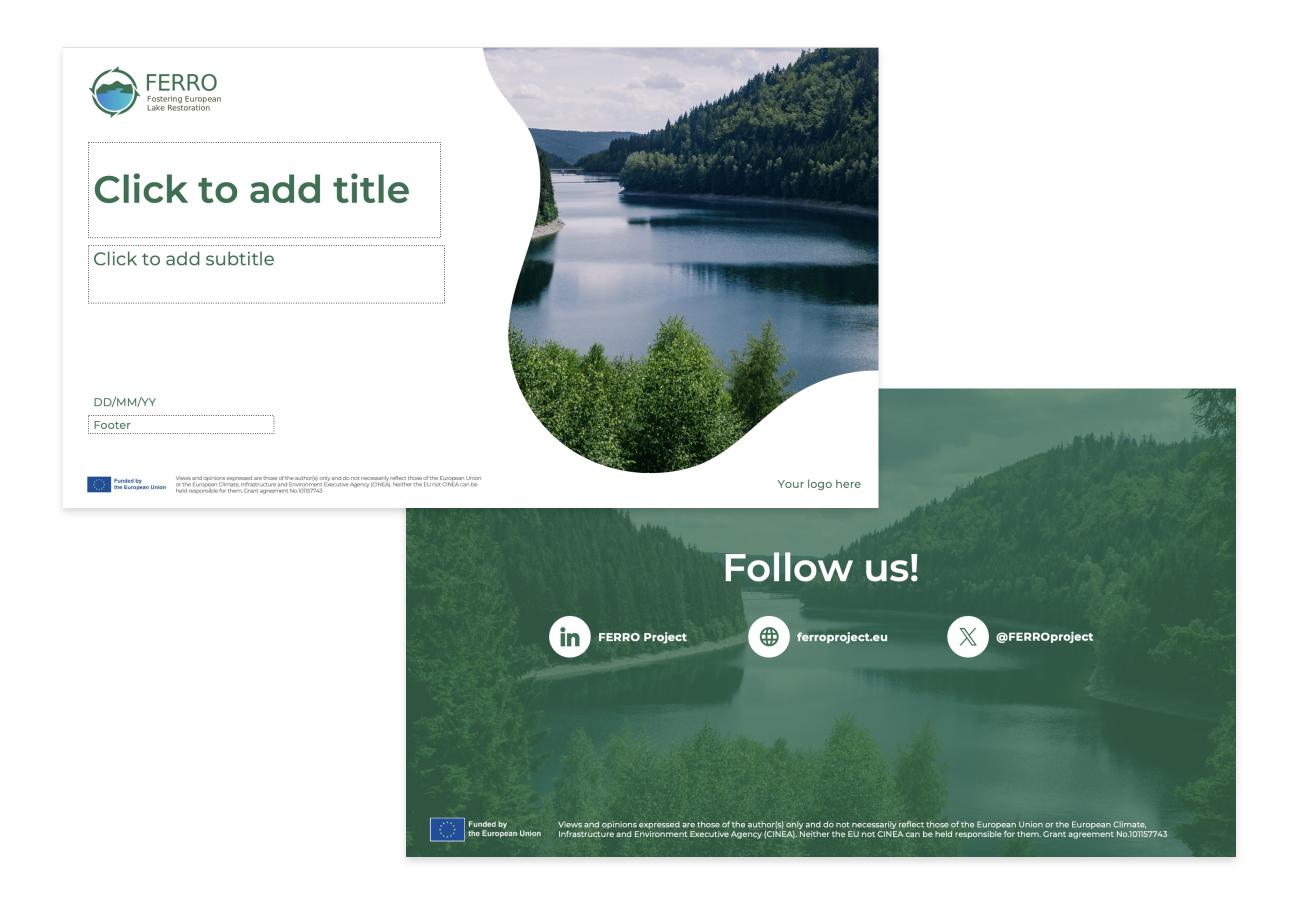


# WEBSITE





# TEMPLATES



Presentation template