

Education and NBS -bending the curve for biodiversity

# Brand Manual

The Complete 2024 Visual Guide

## Welcome

ENABLS Brand Guidelines

Consistency in the correct use of the materials is essential in creating a strong brand.

This manual outlines the proper usage of the ENABLS brand, ensuring the delivery of cohesive, distinctive and creative communications.





### 03.

ENABLS - Brand Manual

#### Contents

p. 04 The concept

p. 06 Logo

p. 07 Minimum Size

p. 08 Logo Clearspace

p. 09 Incorrect Use

. . . .

p.10 Typography

p. 11 Colour Palette

p. 12 Graphics & Illustrations





#### The concept

The ENABLS brand gives the first impression of a circle, which also resembles a flower. This circle is made up of six individuals ('a group/team of people'), each one forming a leaf on their right side ('nature/ environment').

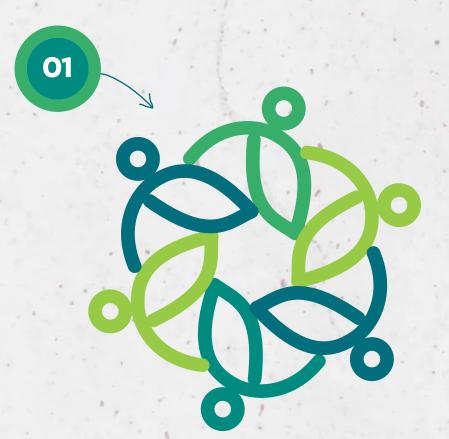
In addition, the colour palette of the project is comprised of various shades of green that reflect its environmental orientation.

The letters of the logo embrace the same minimal and friendly approach and the colour rationale.





G ...





03

Education and NBS bending the curve for biodiversity





#### Logo

The ENABLS brand comprises three elements: symbol, typography and colour.

The elements, their proportions and position were developed with the intent to create a strong and memorable visual identity that is representative of the project personality. Changes to any aspects could severely affect this identity.

The rules governing the correct use of the mark are presented in the following pages. They are deemed essential to ensure the consistency of the ENABLS corporate identity.

Vertical Version

Horizontal Version



eNaBlS



ENABLS Education and NBS bending the curve for biodiversity





eNaBlS Education and NBS -







#### Minimum Size

Make sure that the ENABLS logo is reproduced at a legible size.

To maintain visibility, please do not scale the logo below the specified minimum size.



#### **VERTICAL VERSION**

For printed media, the minimum size is 30mm wide. When used below 30mm wide, the brand's descriptive tag should be removed.



Education and NBS bending the curve for biodiversity

Minimum size with descriptive 30mm



ENABLS Minimum size 60px

ENABLS Minimum size 10mm



eNABLS

ENABLS

Minimum size 90px

Minimum size 15mm



For printed media, the minimum size is

60mm wide. When used below 60mm wide, the brand's descriptive tag should be removed.



HORIZONTAL VERSION

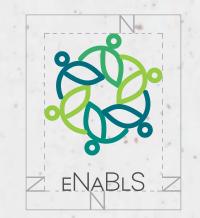
ENABLS Education and NBS bending the curve for biodiversity

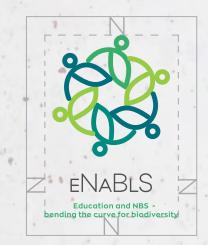
Minimum size with descriptive 60mm

#### Logo Clearspace

To ensure the good legibility of the logo a safety area was defined around it, corresponding to the "N" of the "ENABLS" word.

The minimum clearance applies to all versions of the mark and is intended to protect the logotype from any other element near it that could influence or prevent its visibility and impact.







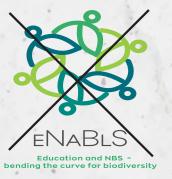


Funded by

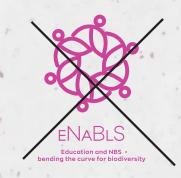
G ..

#### Incorrect Use

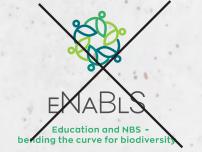
of the logo



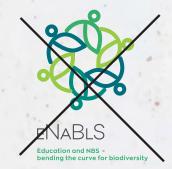
Do not stretch or compress any brand element.



Do not use alternative colours or modify the existing colour values.



Do not alter the proportions of any brand element.



Do not modify the letterforms, spacing, their place or any other typographic element.





## 10.

ENABLS - Brand Manual

....

#### Typography

Selected Font

## Aa.

#### Zona Pro

## Bold

Zona Pro

#### ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz

Funded by the European Union





**Brand Colours** 

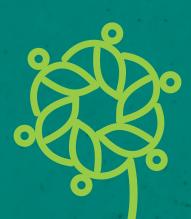


#### Graphics & Illustrations

Other factors contributing to the creation of a coherent and recognisable image for ENABLS are the various illustrations produced based on the logo, the background texture and the graphics.

These items can be used in various applications of ENABLS.

Some examples of such applications are provided on the next page.





ENABLS - Brand Manual

0. 10









#### Thank you



Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Research Executive Agency (REA). Neither the European Union nor the granting authority can be held responsible for them.