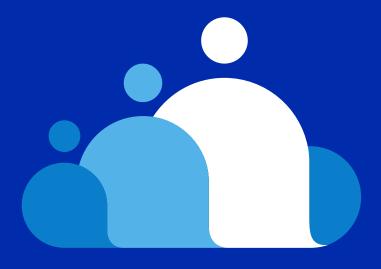
# CORPORATE MANUAL Cos4Cloud

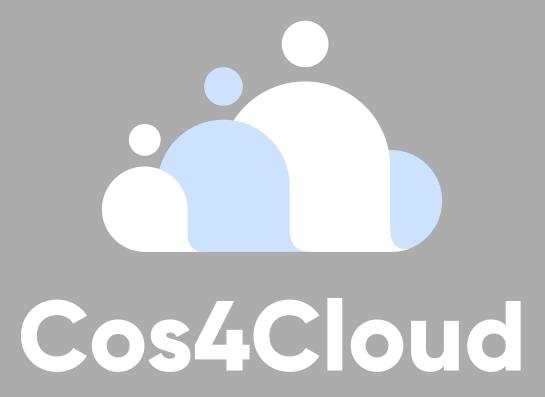


The Corporate Identity Manual collects the constituent elements of the Cos4Cloud Visual Identity.

As constitutive elements we establish the construction guidelines, the use of the typefaces and the chromatic applications of the brand. The consolidation of the new brand image needs special attention to the recommendations set forth in this Manual, as a document that guarantees us a unity of criteria in our communication and public dissemination.

The Brand Manual must therefore be a "live" tool and present in all applications of the corporate brand, and its coexistence with its Products.

The guidelines contained in this document are not intended, in any way, to restrict creativity, but to be a guide that opens up new creative possibilities of communicating its own essence.



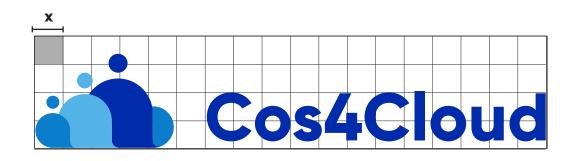
LOGO VERSIONS 1 AND 2







CONSTRUCTION AND APPLICATION



#### MODULATION

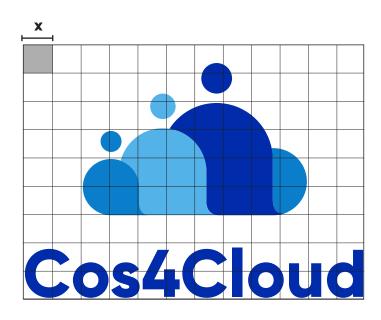
The Cos4Cloud logo is set up on a modular surface of 18x4 proportions. The "X" value establishes the unit of measurement. Thus, we ensure the correct proportion of the brand on any support and measurements.



#### PROTECTION AREA

A protection area has been established around the logo. This area should be free of graphic elements that interfere with the perception and reading of the brand. The construction of this area is determined by the "X" measure, whenever possible, it is preferable to maximize this space by separating the logo from the rest of the elements of the page (texts and images).

#### **CONSTRUCTION AND APPLICATION**



#### **MODULATION**

The Cos4Cloud logo is set up on a modular surface of 12x9 proportions. The "X" value establishes the unit of measurement. Thus, we ensure the correct proportion of the brand on any support and measurements.



#### PROTECTION AREA

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LOGO VERSIONS 1 AND 2



## Cos4Cloud

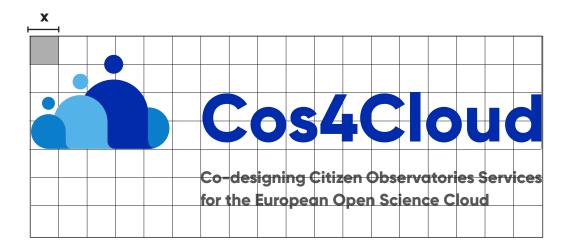
Co-designing Citizen Observatories Services for the European Open Science Cloud



Co-designing Citizen Observatories Services for the European Open Science Cloud



CONSTRUCTION AND APPLICATION



#### MODULATION

The Cos4Cloud logo is set up on a modular surface of 18x4 proportions. The "X" value establishes the unit of measurement. Thus, we ensure the correct proportion of the brand on any support and measurements.

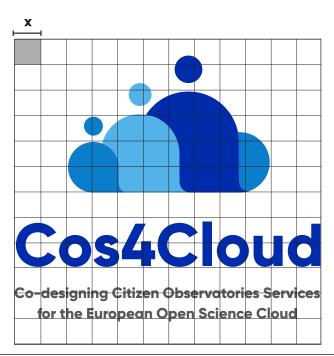
| $\mathbf{x}  \Big[$ |  |   |  |
|---------------------|--|---|--|
|                     |  | Cos4Cloud   |  |
|                     |  | Co-designing Citizen Observatories Services for the European Open Science Cloud |  |

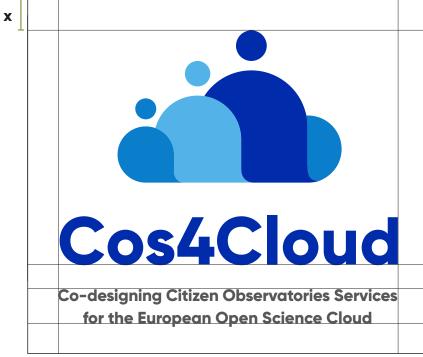
#### PROTECTION AREA

A protection area has been established around the logo. This area should be free of graphic elements that interfere with the perception and reading of the brand. The construction of this area is determined by the "X" measure, whenever possible, it is preferable to maximize this space by separating the logo from the rest of the elements of the page (texts and images).

У

## CONSTRUCTION AND APPLICATION





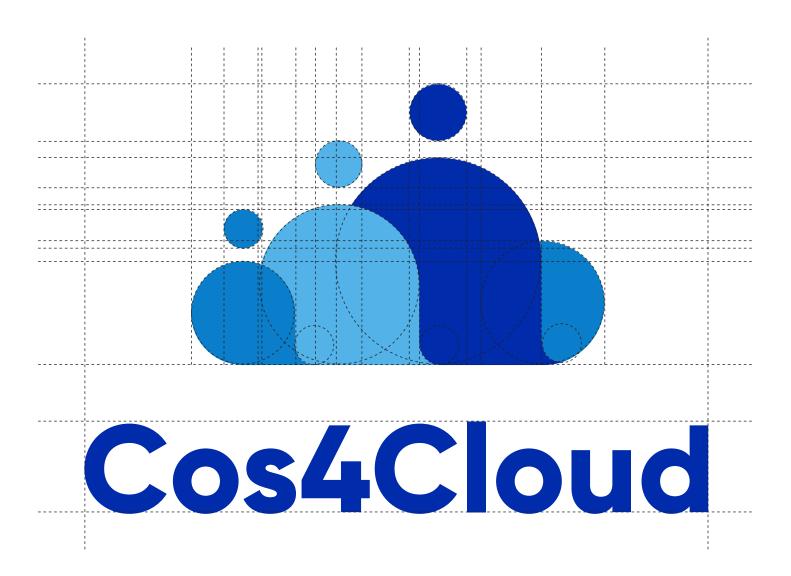
#### **MODULATION**

The Cos4Cloud logo is set up on a modular surface of 12x9 proportions. The "X" value establishes the unit of measurement. Thus, we ensure the correct proportion of the brand on any support and measurements.

#### PROTECTION AREA

A protection area has been established around the logo. This area should be free of graphic elements that interfere with the perception and reading of the brand. The construction of this area is determined by the "X" measure, whenever possible, it is preferable to maximize this space by separating the logo from the rest of the elements of the page (texts and images).





## TYPOGRAPHY

**TYPOGRAPHIES** 

Gilroy ExtraBold



# ABCDEFGHIJKLMNÑOPQRSTUVWXYZ abcdefghijklmnñopqrstuvwxyz 1234567890

Gilroy Ligth aA

ABCDEFGHIJKLMNÑOPQRSTUVWXYZ abcdefghijklmnñopqrstuvwxyz 1234567890

DOWNLOAD GILROY: https://www.tinkov.info/downloads/Gilroy-FREE.zip

THE CORPORATE TYPOGRAPHIC FAMILY IS "GILROY". FOR USE IN ALL INTERNAL COMMUNICATION, SIGNALING AND EXTERNAL COMMUNICATION. THIS TYPE WAS CHOSEN FOR ITS CLARITY, MODERNITY AND GOOD LEGIBILITY.

SECONDARY TYPOGRAPHS Roboto regular aA

ABCDEFGHIJKLMNÑOPQRSTUVWXYZ abcdefghijklmnñopqrstuvwxyz 1234567890

Roboto bold aA

ABCDEFGHIJKLMNÑOPQRSTUVWXYZ abcdefghijklmnñopqrstuvwxyz 1234567890

DOWNLOAD ROBOTO: https://fonts.google.com/specimen/Roboto

THE CORPORATE TYPOGRAPHIC FAMILY IS "ROBOTO" FOR SUBTITLES, "ROBOTO BOLD" FOR TITLES AND "ROBOTO" FOR TEXT. THESE THREE TYPOGRAPHIES ARE RECOMMENDED FOR USE IN ALL INTERNAL COMMUNICATION, SIGNALING AND EXTERNAL COMMUNICATION. THESE TYPOGRAPHIES WERE CHOSEN FOR ITS CLARITY, MODERNITY AND GOOD LEGIBILITY.

#### **SECONDARY TYPOGRAPHIES EXAMPLE**

**Roboto Bold** 14 pt

#### COS4CLOUD (Co-designed citizen observatories for the EOS-Cloud)

**Roboto Regular** 12 pt

Aims to design, prototyped and implemented services that address the Open Science challenges shared by Citizen observatories of biodiversity, based on the experience of platforms like: Artportalen, Natusfera, iSpot, as well as other environmental quality monitoring platforms like: FreshWater Watch, KdUINO, OdourCollect, iSpex and CanAir.io.

**Roboto Light** 11 pt

The innovative services will be designed, prototyped and implemented for improving the data and information quality using deep machine learning, automatic video recognition, advanced mobile app interfaces, and other cutting-edge technologies, based on data models and data protocols validated by traditional science. The new services will provide mechanisms to ensure the visibility and recognition of data contributors and the tools to improve networking between various stakeholders. Novel innovative digital services will be developed through the integration of CS products, generated by different providers, following open standards to ensure their interoperability, and offered in agile, fit-for-purpose and sustainable site available through EOSC hub, including a discovery service, to both traditional and citizen scientists. The design of new services will be user oriented, engaging a wide range of stakeholders in society, government, industry, academia, agencies, and research to co-design service requirements. As a result, COS4CLOUD will integrate citizen science in the European Open Science Cloud, bringing Citizen Science (CS) projects as a service for the scientific community and society at large.

THE CORPORATE TYPOGRAPHIC FAMILY IS "ROBOTO" FOR SUBTITLES. "ROBOTO BOLD" FOR TITLES AND "ROBOTO" FOR TEXT. THESE THREE TYPOGRAPHIES ARE RECOMMENDED FOR USE IN ALL INTERNAL COMMUNICATION, SIGNALING AND EXTERNAL COMMUNICATION. THESE TYPOGRAPHIES WERE CHOSEN FOR ITS CLARITY, MODERNITY AND GOOD LEGIBILITY.

## SECONDARY TYPOGRAPHIES EXAMPLE

**Titles 01 / 16pt** 

#### COS4CLOUD (Co-designed citizen observatories for the EOS-Cloud)

Titles 02 / 14pt

**COS4CLOUD (Co-designed citizen observatories for the EOS-Cloud)** 

Featured 01 /12 pt

Aims to design, prototyped and implemented services that address the Open Science challenges shared by Citizen observatories of biodiversity, based on the experience of platforms like: Artportalen, Natusfera, iSpot, as well as other environmental quality monitoring platforms like: FreshWater Watch, KdUINO, OdourCollect, iSpex and CanAir.io.

Featured 01 /12 pt Bold Aims to design, prototyped and implemented services that address the Open Science challenges shared by Citizen observatories of biodiversity, based on the experience of platforms like: Artportalen, Natusfera, iSpot, as well as other environmental quality monitoring platforms like: FreshWater Watch, KdUINO, OdourCollect, iSpex and CanAir.io.

Subtitle / 11pt

Watch

Text /11pt

The innovative services will be designed, prototyped and implemented for improving the data and information quality using deep machine learning, automatic video recognition, advanced mobile app interfaces, and other cutting-edge technologies, based on data models and data protocols validated by traditional science. The new services will provide mechanisms to ensure the visibility and recognition of data contributors and the tools to improve networking between various stakeholders. Novel innovative digital services will be developed through the integration of CS products, generated by different providers, following open standards to ensure their interoperability, and offered in agile, fit-for-purpose and sustainable site available through EOSC hub, including a discovery service, to both traditional and citizen scientists. The design of new services will be user oriented, engaging a wide range of stakeholders in society, government, industry, academia, agencies, and research to co-design service requirements. As a result, COS4CLOUD will integrate citizen science in the European Open Science Cloud, bringing Citizen Science (CS) projects as a service for the scientific community and society at large.

# TESTS

MINIMUM REPRODUCTION SIZE







AND 18MM WIDTH FOR SERIGRAPHY HAS BEEN ESTABLISHED. A MINIMUM SIZE OF 100 LONG PIXELSISRECOMMENDED FOR SCREEN PLAYBACK. IN SYSTEMS WITH LOW REPRODUCTION VALUES, (RELIEFS, RECORDINGS ...), IS RECOMMENDED TO USE A GREATER SIZE, ATTENDING TO TECHNICAL CRITERIA OF THE REPRODUCTION AND LEGIBILITY SYSTEM.

A MINIMUM OFFSET PLAYING SIZE OF 15 MM







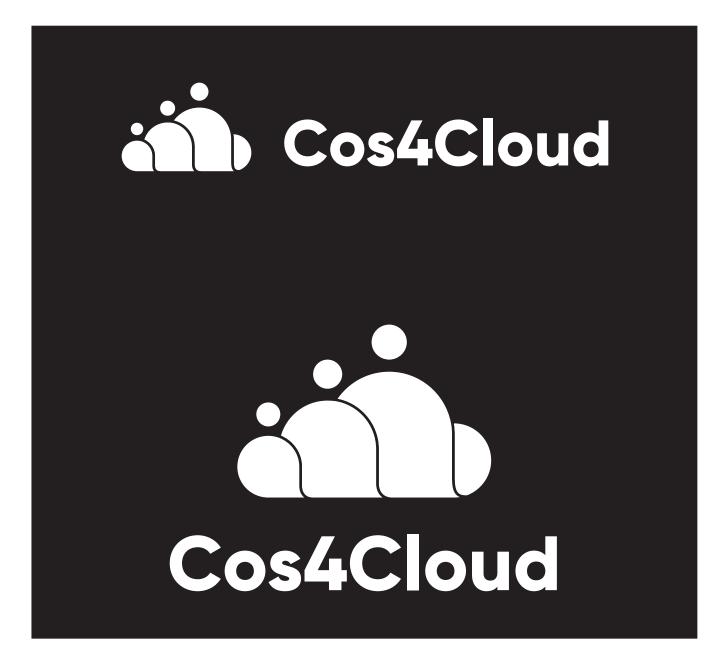
A MINIMUM SIZE OF 18 MM AND 25 MM WIDTH FOR SERIGRAPHY OFFSET PLAYBACK HAS BEEN ESTABLISHED. A MINIMUM SIZE OF 100 LONG PIXELS IS RECOMMENDED FOR SCREEN PLAYBACK. IN SYSTEMS WITH LOW REPRODUCTION VALUES, (RELIEFS, RECORDINGS ...), A GREATER SIZE IS ADVISED, ATTENDING TO TECHNICAL CRITERIA OF THE REPRODUCTION AND LEGIBILITY SYSTEM.

POSITIVE VERSION





NEGATIVE VERSION



**GRAYSCALE** 





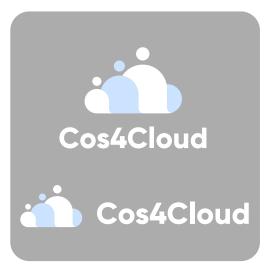




**BACKGROUND COLORS** 

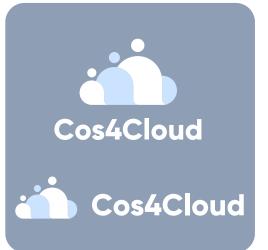












MISUSE OF THE BRAND



#### Cos4Cloud



REVERSE THE ORDER OF THE ELEMENTS



**ALTER THE POSITION** 



**ALTER THE POSITION** 





**ADD SHADOWS OR EFFECTS** 





**PLAY IN LINE STROKE** 





**EXPAND OR CONDENS** 





APPLICATION ON COLOR BACKGROUND WITHOUT CONTRAST





**ALTERATION OF COLORS** 





APPLICATION ON PHOTOGRAPHIC GRAPHICS SENSE CONTRAST

### CORPORATE COLORS

#### MAIN CORPORATE COLORS



**PANTONE: 2736 C #1A25AB** 



PANTONE: 660 C #3A7BC8



PANTONE: 292 C #59B2E7

#### **SECONDARY COLOURS** R 87 R 203 R 185 C 100 R 28 C 60 C 23 C O G 227 M 82 G 53 M 50 G 87 M 0 G 184 M 6 Y 35 **B** 94 Y 48 B 87 Y 0 **B 255** Y 0 **B 184** K 27 K 41 K O K 37 #1c355e #575757 #cbe3ff #b9b8b8 **SECONDARY COLOURS** C:56% R:141 **COMPLEMENTARY COLORS** M:32% G:158 Y:23% B:181 C: 38% R:166 C:30% R:182 C: 33% R: 185 K:0% G:195 M: 0% M:44% G:150 M: 53% G: 127 #8d9eb5 Y: 61% B:120 Y:66% B:106 Y: 100% B: 30 K: 9% K:0% K: 0% #a6c377 #b6966a #B97F1E C:76% R:99 M:49% G:123 C:24% C: 25% R: 202 C:44% R:204 R:142 Y:27% B:156 M:17% M: 35% G: 162 G:208 M:76% G:93 K:0% Y: 100% B: 15 Y:12% B:218 Y:62% B:91 #637b9c K:0% K:3% K: 0% #ccd0da #8e5d5b #CAA20F C:90% R:61 C:40% R:155 C:52 % R 82 C: 44% R: 145 M:96% G:49 M:72% G:106 M:99 % G 22 M: 74% G: 79 Y:30% B:114 Y:22% B:147 Y:100 % B 18 Y: 100% B: 34 K:1% K:0% K:43 % K: 13% #3d3172 #9b6a93 #521612 #914F22 C:29% R:168 C:50% R:153 C:76% R:88 C:76% R:88 M:85% G:81 M:31% G:157 M:62% G:96 M:62% G:96 Y:71% B:76 Y:82% B:88 Y:60% B:96 Y:60% **B:96** K:1% K:10% K:0% K:10% #a8514c #999d58 #586060 #586060

# STATIONERY

#### BUSINESS CARDS













#### **EMAIL SIGNATURE**

#### **Jaume Piera**

Coordination

coordination@cos4cloud-eosc.eu Tel. +34 93 230 95 00









Barcelona, Spain / www.cos4cloud-eosc.eu

500 PX

#### **Typographic**

#### First and last name:

Gilroy ExtraBold - 18 pt. Color #1a2c4a

#### Charge:

Gilroy Light - 15 pt. Color #1a2c4a

#### Mail, telephone:

Roboto Light 13 pt. Color #575757

#### Address:

Roboto Light 13 pt. Color #1a25ab



#### Dear James,

"Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim ad minima veniam, quis nostrum exercitationem

Quis autem vel eum iure reprehenderit qui in ea voluptate velit esse quam nihil molestiae consequatur, vel illum qui dolorem eum fugiat quo voluptas nulla pariatur?" "Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit,

Quis autem vel eum iure reprehenderit qui in ea voluptate velit esse quam nihil molestiae consequatur, vel illum qui dolorem eum fugiat quo voluptas nulla pariatur?" "Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit,

Sed quia conseguuntur magni dolores eos qui ratione voluptatem sequi nesciunt.

#### Cos4Cloud

**DIN A4** 

**LETTER** 

## Cos4Cloud Co-designing Citizen Observatories Services for the European Open Science Cloud

#### Dear Jaume,

"Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit, sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt. Neque porro quisquam est, qui dolorem ipsum quia dolor sit amet, consectetur, adipisci velit, sed quia non numquam eius modi tempora incidunt ut labore et dolore magnam aliquam quaerat voluptatem. Ut enim ad minima veniam, quis nostrum exercitationem ullam corporis suscipit laboriosam nisi ut aliquid ex ea commodi consequatur?

Quis autem vel eum iure reprehenderit qui in ea voluptate velit esse quam nihil molestiae consequatur, vel illum qui dolorem eum fugiat quo voluptas nulla pariatur?" "Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit,

Quis autem vel eum iure reprehenderit qui in ea voluptate velit esse quam nihil molestiae consequatur, vel illum qui dolorem eum fugiat quo voluptas nulla pariatur?" "Sed ut perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo. Nemo enim ipsam voluptatem quia voluptas sit aspernatur aut odit aut fugit,

Sed quia consequuntur magni dolores eos qui ratione voluptatem sequi nesciunt.

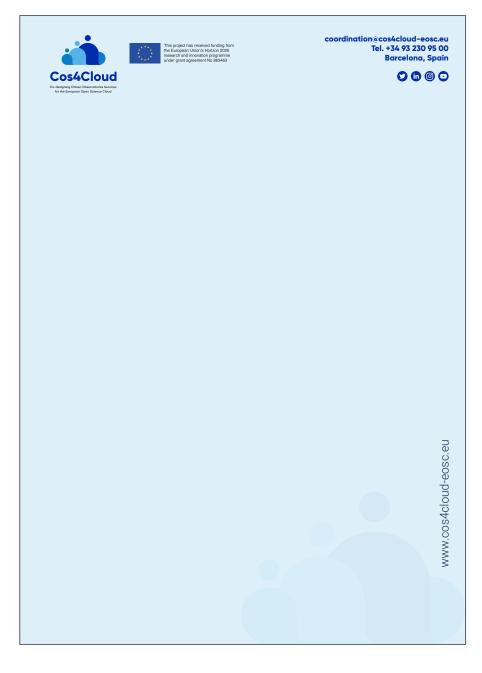
#### Cos4Cloud



DIN A4

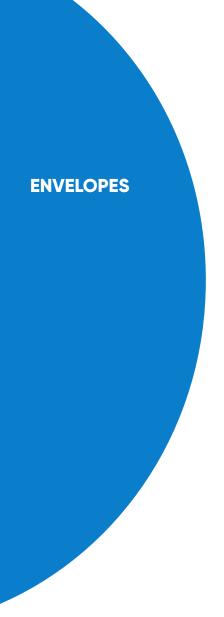
**LETTER** 

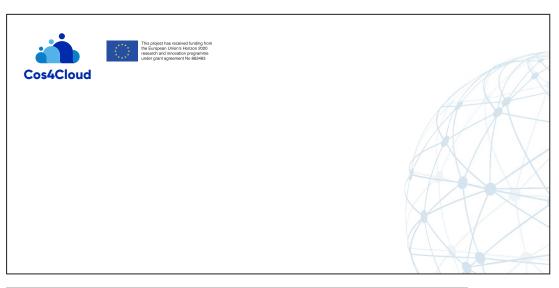




## PRESENTATION LETTER DIN A4

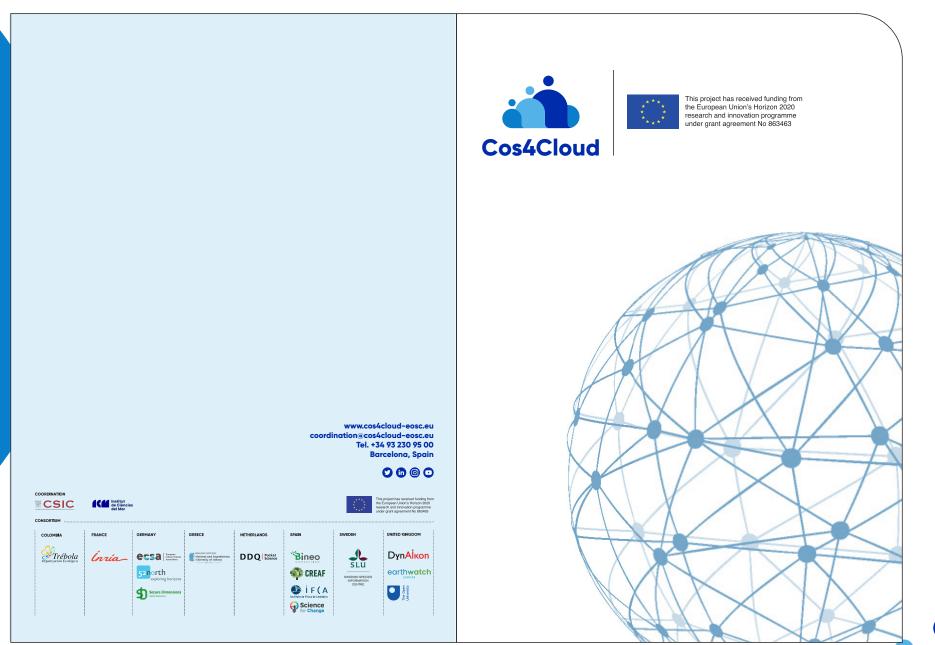








#### PORTFOLIO FOLDER DIN A4



#### **PORTFOLIO FOLDER** DIN A4





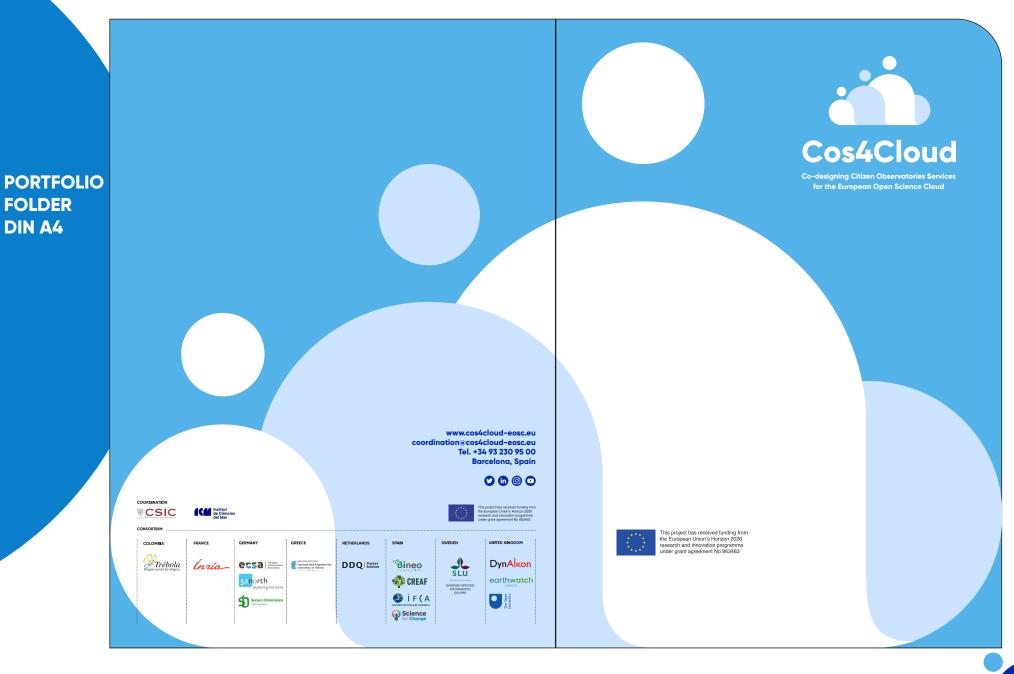
www.cos4cloud-eosc.eu coordination@cos4cloud-eosc.eu Tel. +34 93 230 95 00 Barcelona, Spain











**FOLDER** DIN A4

















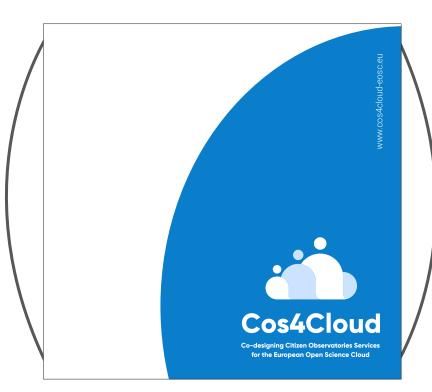












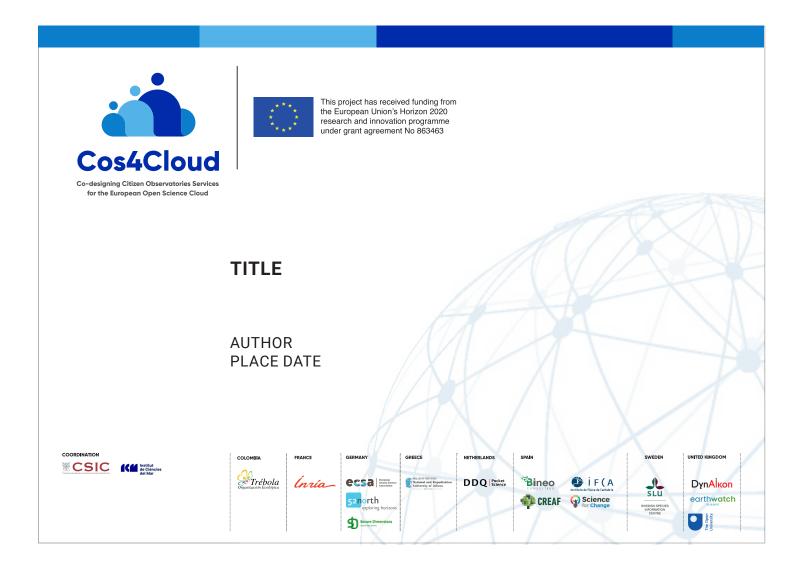


# POWERPOINT





# **POWERPOINT**



## **POWERPOINT**



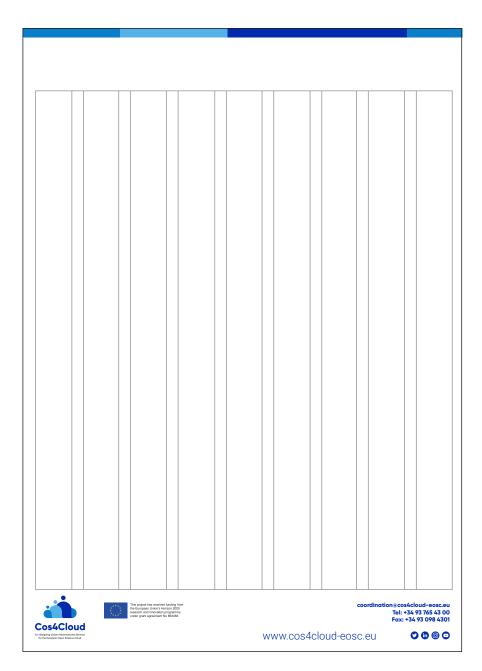


# **COS4CLOUD** (Co-designed citizen observatories for the EOS-Cloud)

AIMS TO DESIGN, PROTOTYPED AND IMPLEMENTED SERVICES THAT ADDRESS THE OPEN SCIENCE CHALLENGES SHARED BY CITIZEN OBSERVATORIES OF BIODIVERSITY, BASED ON THE EXPERIENCE OF PLATFORMS LIKE: ARTPORTALEN, NATUSFERA, ISPOT, AS WELL AS OTHER ENVIRONMENTAL QUALITY MONITORING PLATFORMS LIKE: FRESHWATER WATCH, KDUINO, ODOURCOLLECT, ISPEX AND CANAIR.IO.

The innovative services will be designed, prototyped and implemented for improving the data and information quality using deep machine learning, automatic video recognition, advanced mobile app interfaces, and other cutting-edge technologies, based on data models and data protocols validated by traditional science. The new services will provide mechanisms to ensure the visibility and recognition of data contributors and the tools to improve networking between various stakeholders. Novel innovative digital services will be developed through the integration of CS products, generated by different providers, following open standards to ensure their interoperability, and offered in agile, fit-for-purpose and sustainable site available through EOSC hub, including a discovery service, to both traditional and citizen scientists. The design of new services will be user oriented, engaging a wide range of stakeholders in society, government, industry, academia, agencies, and research to co-design service requirements. As a result, COS4CLOUD will integrate citizen science in the European Open Science Cloud, bringing Citizen Science (CS) projects as a service for the scientific community and society at large.





## **POSTER**

#### Cos4Cloud

Jaume Piera

Coordination

#### AIMS TO DESIGN

The innovative services will be designed, prototyped and implemented for improving the data and information quality using deep machine learning, automatic video recognition, advanced mobile app interfaces, and other cutting-edge technologies, based on data models and data protocols validated by traditional science. The new services will provide mechanisms to ensure the visibility and recognition of data contributors and the tools to improve networking between various stakeholders. Novel innovative digital services will be developed through the integration of CS products, generated by different providers, following open standards to ensure their interoperability, and offered in agile, fit-for-purpose and sustainable site available through EOSC hub, including a discovery service, to both traditional and citizen scientists. The design of new services will be user oriented, engaging a wide range of stakeholders in society, government, industry, academia, agencies, and research to co-design service requirements. As a result, COS4CLOUD will integrate citizen science in the European Open Science Cloud, bringing Citizen Science (CS) projects as a service for the scientific community and society at large.

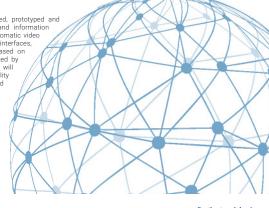


#### AIMS TO DESIGN

The innovative services will be designed, prototyped and implemented for improving the data and information quality using deep machine learning, automatic video recognition.

# AIMS TO DESIGN

The innovative services will be designed, prototyped and implemented for improving the data and information quality using deep machine learning, automatic video recognition, advanced mobile app interfaces, and other cutting-edge technologies, based on data models and data protocols validated by traditional science. The new services will provide mechanisms to ensure the visibility and recognition of data contributors and the tools to improve networking between various stakeholders. Novel innovative digital services will be developed through the integration of CS products, generated by different providers, following open standards to ensure their interoperability.

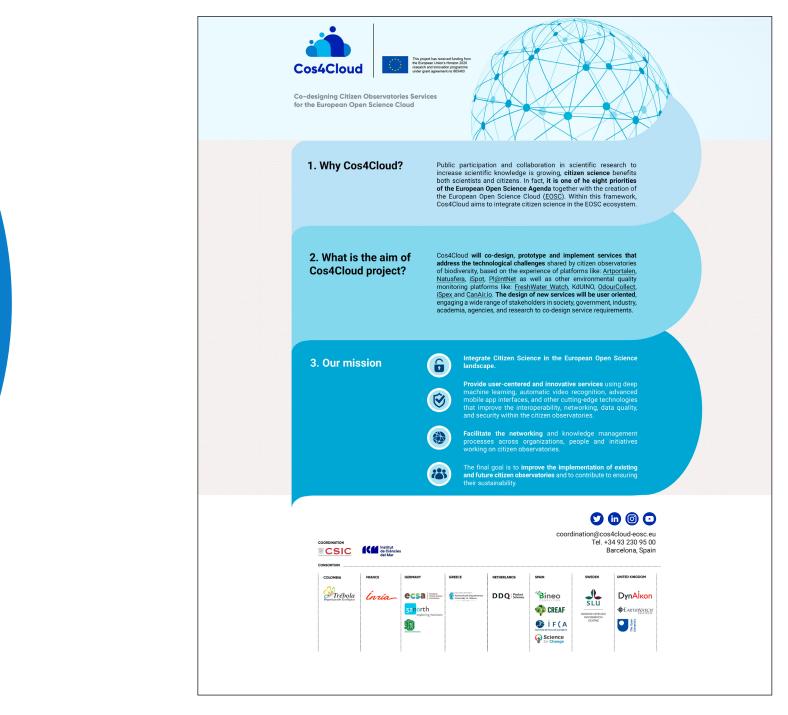




Tel: +34 93 765 43 00

www.cos4cloud-eosc.eu





**WEB** 

# **Acknowledgement** to the EU funding

# Obligation and right to use the EU emblem

Unless the Commission requests or agrees otherwise or unless it is impossible, any communication activity related to the action (including in electronic form, via social media, etc.) and any infrastructure, equipment and major results funded by the grant must:

- (a) display the EU emblem and
- (b) include the following text:

For communication activities:

"This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 863463".

For infrastructure, equipment and major results:

"This [infrastructure][equipment][insert type of result] is part of [a project/Cos4Cloud] that has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 863463".

# https://ec.europa.eu/research/participants/docs/h2020-funding-guide/grants/grant-management/acknowledge-funding\_en.htm

# Logo

When displayed together with another logo, the EU emblem must have appropriate prominence. Beneficiaries of EU funding should use the European emblem (flag) and not the logo of any of the European Institutions or bodies.

Basic rules when using the EU logo together with the disclairmer

- The minimum height of the EU emblem shall be 1 cm.
- The name of the European Union shall always be spelled out in full.
- The typeface to be used in conjunction with the EU emblem can be any of the following: Arial, Calibri, Garamond, Trebuchet, Tahoma, Verdana. Italic and underlined variations and the use of font effects are not allowed.
- The positioning of the text in relation to the EU emblem is not prescibed in any particular way but the text should not interfere with the emblem in any way.
- The font size used should be proportionate to the size of the emblem. The colour of the font should be reflex blue (same blue colour as the EU flag), black or white depending on the background.

https://ec.europa.eu/info/sites/info/files/use-emblem\_en.pdf https://europa.eu/european-union/about-eu/symbols/flag\_en



