

WP1 Management and dissemination

D1.2

Communications kit

Expected date 14/03/2020



PROJECT DETAILS

PROJECT ACRONYM	PROJECT T	TLE		
STREAMLINE GRANT AGREEMENT NO:	Sustainable research at micro and nano X-ray beamlines THEME			
870313	H2020-INFR sustainabil infrastructi	ty of new	Development and long-term pan-European research	
START DATE				
15/11/2019				
DELIVERABLE DETAILS				
WORK PACKAGE ID	Ε>	PECTED DATE		
WP1	14	/03/20		
WORK PACKAGE TITLE		LIVERABLE TITLE		
Project management, communica	ition, Co	mmunications kit	t .	
dessimination and exploitation				
WORK PACKAGE LEADER		LIVERABLE DESC		
Jean SUSINI		mmunications ki ster - Task 1.4	it: website, roll-up, brochure,	
DELIVERABLE ID		Ster - rask 1.4		
D1.2				
			IBLE FOR THE DELIVERABLE	
	Ki	mberley ROBERT		
NATURE				
☑ R- Report ☐ P - Prototype	□ D	- Demonstrator	□ O - Other	
DISSEMINATION LEVEL				
☑ P - Public				
☐ PP- Restricted to other progamme	participants &	EC:		
□ RE – Restricted to a group				
□ CO – Confidential, only for members of the consortium				
REPORT DETAILS				
VERSION		DATE	NUMBER OF PAGES	
1		13/03/2020	14	
DELIVERABLE REPORT AUTHOR(S	3)	FOR MORE IN	FO PLEASE CONTACT	
Kimberley ROBERT, Gary ADN SUSINI STATUS	IANS, Jean	Kimberley RO	BERT	
☐ Template		□ Draft		
□ Final		☑ Released to t	he EC	

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INTRODUCTION

This deliverable concerns the communication kit put in place in STREAMLINE and is a deliverable of Work Package 1: Project management, communication, dissemination and exploitation.

EXECUTIVE SUMMARY

This deliverable contains descriptions and images of the various communication materials put in place at the start of the STREAMLINE project. Other items will be needed later in the project in time for the final year's workshops, such as a popup, flyer and/or a brochure. We have created and maintained a "Dissemination table" to be filled in by the work package leaders for all the communication activities involving STREAMLINE.

STREAMLINE

STREAMLINE is an H2020-supported project, with the ESRF as the single beneficiary. STREAMLINE will complement the ESRF-EBS upgrade which has made the ESRF the first fourth-generation high-energy storage ring synchrotron in the world. With the objective to exploit the properties of the X-ray source in an optimal way and to ensure the long term sustainability of the facility, STREAMLINE will address the key aspects of the operations of a large-scale user facility, in this context, STREAMLINE will modernise business and user operation procedures, pilot new access modes and new services, and permit higher experimental turnover by exploiting automation at the beamlines. It will introduce new tools for the benefit of industrial and academic users alike.

1. Brand (logo, colours, fonts)

The branding company Mezcalito was chosen for the creation of STREAMLINE artwork and for the setting up and development of the STREAMLINE website.

Mezcalito is a familiar company to the ESRF that has been used in previous projects with good success. They were chosen for their competitive pricing and high-quality realisations.

Mezcalito defined the brand for STREAMLINE, which included creation of a logo (one was chosen from three proposals), and selection of complementary colours and fonts.

2. Website

After defining the brand, Mezcalito then developed the visual identity for the website. The website was built using the CMS software Wordpress. This website is hosted by the ESRF.

The website link: https://streamline.esrf.fr/

Below are some print screens of the website:



About

For all user

For Indus

Ne

Even

STREAMLINE

STREAMLINE is a Horizon2020 funded project that will complement the ESRF-EBS upgrade by enhancing user operation through new procedures and systems.



The ESRF-EBS source upgrade will provide X-ray beams with significantly increased brilliance and coherence. The enhanced X-ray beams will permit breath-taking new science as well as significant gains in resolution or rapidity for existing experiments. Making these opportunities swiftly available to our user communities, STREAMLINE will adapt user operation procedures, pilot new access modes and new services exploiting automation at the beamlines.

STREAMLINE will train existing users in the new opportunities and look forwards by reaching out to new scientific communities in academia and industry.

Our Programme



News →



15 NOVEMBER 2019 STREAMLINE starts today

Read More

See all our news

29 JANUARY 2020 STREAMLINE workshops for emerging communities

Read More



•

Studies of dynamically compressed matter with X-rays

July 7, 2020

Grenoble

ESRF

More information

Workshop on Dark Field X-ray Microscopy

April 15, 2020

Grenoble ESRF

More information

Workshop on Cultural and Natural Heritage January 22, 2020

Grenoble

ESRF

More information

Follow us on Twitter →
Tweets by ESRF_Streamline

3. Twitter channel

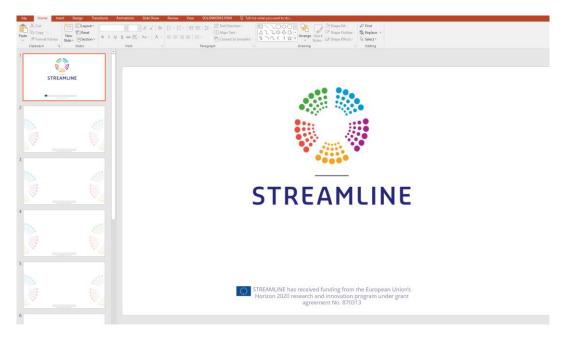
A Twitter account has been created for STREAMLINE. Below is a screenshot of the Twitter stream for STREAMLINE.

Account name: @ESRF_Streamline



4. Presentation template

A Powerpoint template has been created from the brand. All STREAMLINE project participants have been asked to use this presentation template when representing STREAMLINE.



5. Poster template

A poster template was created from the brand (image below). All STREAMLINE project participants have been asked to use this poster template when representing STREAMLINE. The first poster to be prepared using the template was displayed at the ESRF User Meeting on 05/02/2020.





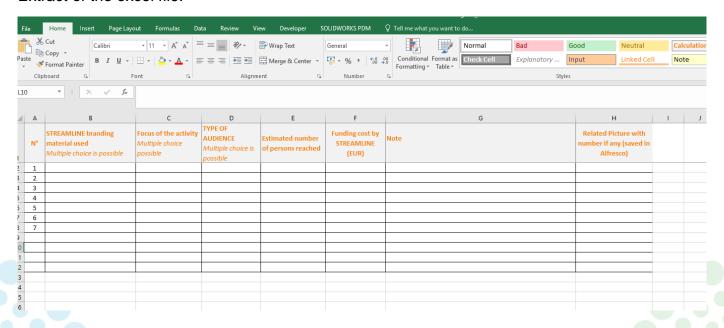


6. Dissemination table

An excel file has been created and will be used to record all activities where STREAMLINE has been represented.

Extract of the excel file:

• •



APPENDIX 1: GRAPHICAL CHARTER

• Graphical charter from Mezcalito, in PDF







Charte Graphique







1. Déclinaisons du logo









2. Couleurs

Principale



C 100 R 019 M 100 V 037 J 000 B 119 N 015 #132577

Correspondance sur le site

Secondaires



C 035 R 175 M 100 V 000 J 000 B 124 N 000 #AD007C

News



C 000 R 244 M 042 V 163 J 100 B 000 N 000 #F6A400

| Events

C 085 R 000 M 020 V 152 J 000 B 212 N 000 #0097D3

About



C 070 R 081 M 000 V 160 J 100 B 038 N 010 #509F25

N 010 #509F.

Industry



C 000 R 232 M 085 V 066 J 080 B 051 N 000 #E84133

Users

Gris



C 000 R 066 M 000 V 066 J 000 B 066 N 074 #424242

Titres



C 000 R 110 M 000 V 110 J 000 B 110 N 057 #6E6E6E

Texte courant



C 000 R 246 M 000 V 246 J 000 B 246 N 004 #F6F6F6

Fonds

3. Typographies

PRINT

SANSA STD SEMIBOLD

ABCDEFGHIJKLMNOPQRSTUVWXYZ .;;:/=+_€*#& (!)""> aàbcçdeéèfghijklmn opqrstuùvwxyz @#<?%œ 0123456789

Peut être utilisée pour les titres en bas de casse ou capitales.

GOTHAM MEDIUM

ABCDEFGHIJKLMNOPQRSTUVWXYZ .,;;/=+_€*#& (!)""> aàbcçdeéèfghijklmn opqrstuùvwxyz @#<?%œ 0123456789

GOTHAM BOOK

ABCDEFGHIJKLMNOPQRSTUVWXYZ ";;/=+_€*#& (!)""> aàbcçdeéèfghijklmn opqrstuùvwxyz @#<?%œ 0123456789

Utilisée pour les textes courants et sous-titres de paragraphe. Pour la bureautique, possibilité d'utiliser une police système *(Arial)*.

WEB

GOTHAM BOLD

ABCDEFGHIJKLMNOPQRSTUVWXYZ .,;:/=+_€*#& (!)""> aàbcçdeéèfghijklmn opqrstuùvwxyz @#<?%œ 0123456789

Utilisée pour les titres (h1, h2)

OPEN SANS BOLD

ABCDEFGHIJKLMNOPQRSTUVWXYZ .,;;/=+_€*#& (!)""> aàbcçdeéèfghijklmn opqrstuùvwxyz @#<?%œ 0123456789

OPEN SANS SEMIBOLD

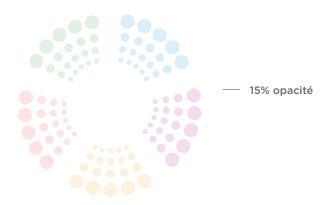
ABCDEFGHIJKLMNOPQRSTUVWXYZ .,;:/=+_€*#& (!)""> aàbcçdeéèfghijklmn opqrstuùvwxyz @#<?%œ 0123456789

OPEN SANS REGULAR

ABCDEFGHIJKLMNOPQRSTUVWXYZ ";;/=+_€*#& (!)'"'> aàbcçdeéèfghijklmn opqrstuùvwxyz @#<?%œ 0123456789

Utilisée pour le texte courant et les sous-titres (h3)

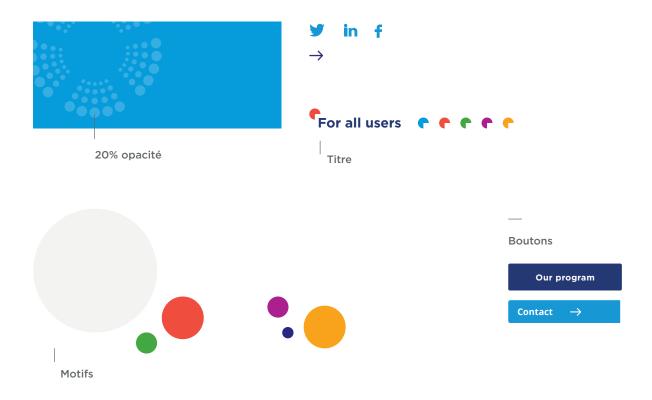
PRINT



Application de la charte —



WEB



Application de la charte —

